(ESTD-1995)

RAJEEV GANDHI MEMORIAL COLLEGE OF ENGINEERING AND TECHNOLOGY

(AUTONOMOUS)

NANDYAL-518501, A.P., INDIA

SELF ASSESSMENT REPORT (SAR)

For Accreditation of B.Tech Program

(Under Tier-I)

Submitted to:

National Board of Accreditation, AICTE, New Delhi

AUGUST-2023

Department of Electronics and Communication Engineering

(Application No. 8159-21/06/2023)

Rajeev Gandhi Memorial College of Engineering and Technology

(Autonomous)

Approved by AICTE, New Delhi, Affiliated to JNTUA, Anantapuramu

Accredited by NAAC with 'A^{+}' Grade

Participated in World Bank Assisted TEQIP Phase-I

www.rgmcet.edu.in

NBA Expert Team Visit 24th to 26th November, 2023

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(SAR)

For Accreditation of B.Tech program under
(TIER – I)

Submitted to

NATIONAL BOARD OF ACCREDITATION

NEW DELHI

AUGUST – 2023

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ELECTRONICS AND COMMUNICATION ENGINEERING

APPLICATION NO: 8159-21/06/2023

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RAJEEV GANDHI MEMORIAL COLLEGE OF ENGINEERING AND TECHNOLOGY
(AUTONOMOUS)
NANDYAL-518 501, ANDHRA PRADESH, INDIA

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

APPLICATION FOR ACCREDITATION OF UG PROGRAM (TIER-I)

APPLICATION NO: 8159 - 21/06/2023

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RGM COLLEGE OF ENGINEERING & TECHNOLOGY
(AUTONOMOUS)
NANDYAL - 518501 (Dt.), ANDHRA PRADESH. INDIA
Phone : 08514 - 275201, 275203, 275204, Fax : 08514 - 275123
Web : www.rgmcet.edu.in I E-mail : principal.9@jntua.ac.in I principal@rgmcet.edu.in

Dr. T. JAYACHANDRA PRASAD
M.E., Ph.D., MISTE, FIE, MNAFEN, MIEEE, FIETE
PRINCIPAL

Date: 21.08.2023

To
The Member Secretary
National Board of Accreditation
NBCC Place, East Tower, 4th Floor
Bhishma Pitamah Marg
Pragati Vihar
NEW DELHI-110003

Respected Sir,

Sub:- RGMCET Autonomous, Nandyal – Application for Accreditation of UG Courses (Tier-I) – Submitted – Request for consideration-Reg.

*****

We request you to consider the following programmes of our Institution for Accreditation against the application numbers shown below.

Name of the Institution		Rajeev Gandhi Memorial College of Engineering & Technology
Full Postal Address		N.H. – 40, Nandyal – 518501 Kurnool – Dt. Andhra Pradesh, India.
Phone No.		08514-275201, 275203,275204
E-mail		principal.9@jntua.ac.in jp.talari@gmail.com
Fax No.		08514 – 275123
Name of the University Affiliated to		JNT University Anantapur Anantapuramu, Andhra Pradesh
Name of the Programmes	UG- Electronics and Communication Engineering	No. 8159-21/06/2023

We are uploading the all the necessary SAR information contained in the Accreditation Pro-forma Part-A, Part – B and Part- C along with necessary enclosures. We have paid the prescribed Accreditation fee of Rs 2,36,000/- (Two Lakh Thirty Six Thousands) dated 23-08-2023 towards processing of our application No.**8159-21/06/2023** for UG- **Electronics and Communication Engg.**

Thanking you,

Yours faithfully

R G M College of Engg. & Tech. (Autonomous) NANDYAL Pin 518 501 Nandyal (Dist.) A.P.

Dr. T. JAYACHANDRA PRASAD
Signature of the Head of the Institution
M.E.,Ph.D.,
PRINCIPAL
R G M College of Engg. & Tech.,
(Autonomous)
NANDYAL-518 501, Nandyal (Dt), A.P.

Reply Forward

Sent	23-08-2023 11:25:39
From	finadmnba
To	RAJEEV GANDHI MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY
CC	
Subject	Verification of Accreditation Fee (Second phase)
Attachment	

Dear Madam/Sir,

The prescribed balance amount of fee for the accreditation(Second phase) of following programmes as submitted by RAJEEV GANDHI MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY towards the application No. **8159-21/06/2023** has been verified as per the details below :

Program details with Fee to be paid-

Discipline	Format	Level	Programme	Total Fee	First Phase Fee	Second Phase Fee
Engineering & Technology	TierI	Under Graduate	Electronics & Communication Engg.	200000	20000	180000
			Total	**200000**	**20000**	**180000**
			GST @18.00 %	**36000**	**3600**	**32400**
			Total With GST	**236000**	**23600**	**212400**

Total Amount Paid with GST : Rs. 212400

Total Amount Paid with GST in words : Two lac(s) Tweleve Thousand Four Hundred Rupee(s) And Zero Paise Only.

Payment Details -

Payment Mode	NR
Fee Amount	212400.00

Transaction ID: 11000180285228
Transaction Date: 21-08-2023 14:22:12
NBA had received the fees of Rs. 2,12,400/- towards the Application no. 8159-21/06/2023 through NET-BANKING mode with transaction no. 230819161490068 on 21.08.2023. The Institute did not got the direct verification after opting NET-BANKING mode due to some technical error. The fees is verified on 23.08.2023 after receiving the details.

You can submit Self Assessment Report for following programe(s) -

Discipline	Format	Level	Programme

Engineering & Technology	Tier I	Under Graduate	Electronics & Communication Engg.

Regards
Accreditation Division
NBA

Reply Forward

Sent	21-08-2023 14:22:14
From	msadmnba
To	RAJEEV GANDHI MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY
CC	
Subject	Acknowledgement of Accreditation Fee (Second phase)
Attachment	

Dear Madam/Sir,

The following details of payment of prescribed fee (Second phase) for the Institute RAJEEV GANDHI MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY towards the application ID **8159** have been received by NBA.

Payment Mode:	NR
Amount:	212400.00
Transaction No:	11000180285228
Transaction Date.:	21-08-2023 14:22:12

Note:

In case of NEFT/RTGS, Please take a print out of the generated challan and submit the fee by visiting your bank branch. The payment made through NEFT/RTGS will be successful once it is credited in NBA`s account and it is also subject to the verification by Finance Bureau, NBA.

The payment done by NEFT/RTGS will take approximately 3 to 4 working days to credit in NBA's Account, so the verification of fee submitted using NEFT/RTGS will take at least 4 days.

Regards
Accreditation Division, NBA

RGM COLLEGE OF ENGINEERING & TECHNOLOGY

(AUTONOMOUS)

NANDYAL - 518501 (Dt.), ANDHRA PRADESH. INDIA

Phone : 08514 - 275201, 275203, 275204, Fax : 08514 - 275123

Web : www.rgmcet.edu.in I E-mail : principal.9@jntua.ac.in I principal@rgmcet.edu.in

Dr. T. JAYACHANDRA PRASAD
M.E., Ph.D., MISTE, FIE, MNAFEN, MIEEE, FIETE
PRINCIPAL

Declaration

I undertake that, the institution is well aware about the provisions in the NBA's accreditation manual concerned for this application, rules, regulations, notifications and NBA expert visit guidelines in force as on date and the institute shall fully abide by them.

It is submitted that information provided in this Self-Assessment Report is factually correct. I understand and agree that an appropriate disciplinary action against the Institute will be initiated by the NBA in case any false statement/information is observed during pre-visit, visit, post visit and subsequent to grant of accreditation.

Place: Nandyal
Date: 21.08.2023

R G M College of Engg. & Tech. (Autonomous) NANDYAL Pin:518 501 Nandyal (Dist.) A.P.

Signature & Name
Head of the Institution with seal

Dr. T. JAYACHANDRA PRASAD
M.E,Ph.D.,
PRINCIPAL
R G M College of Engg. & Tech.,
(Autonomous)
NANDYAL-518 501, Nandyal (Dt), A.P.

RAJEEV GANDHI MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY

SELF ASSESSMENT REPORT(TIER - I) FOR Electronics & Communication Engg.

Part A : Institutional Information

1 Name and Address of the Institution

RAJEEV GANDHI MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY,
NANDYAL ANDHRA PRADESH 518501

2 Name and Address of Affiliating University

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR, ANANTAPUR, A.P

3 Year of establishment of the Institution:

1995

4 Type of the Institution:

○ Institute of National Infortance	◉ Autonomous
○ University	○ Any other(please specify)
○ Deemed University	

5 Ownership Status:

○ Central Government	☐ Trust
○ State Government	☑ Society
○ Government Aided	☐ Section 25 Company
◉ Self financing	☐ Any Other(Please Specify)

6 Other Academic Institutions of the Trust/Society/Company etc., if any

Name of Institutions	Year of Establishment	Programs of Study	Location
The Nandyal Public School	1986	School Education	Nandyal,Nandyal (Dt)
The Nandyal Junior College	1994	Intermediate	Nandyal,Nandyal (Dt)

7 Details of all the programs being offered by the Institution under consideration:

Name of Program	Program Applied level	Start of year	Year of AICTE approval	Initial Intake	Intake Increase	Current Intake	Accreditation status	From	To	Program for consideration	Program for Duration
B.TECH	UG	1995	1995	60	Yes	240	Granted accreditation for 3 years for the period (specify period)	2020	2023	Yes	4

Name of Program	Program Applied level	Start of year	Year of AICTE approval	Initial Intake	Intake Increase	Current Intake	Accreditation status	From	To	Program for consideration	Program for Duration
M.Tech	PG	2008	2008	18	No	18	Not eligible for accreditation	--	--	No	2

8 Programs to be considered for Accreditation vide this application:

S No	Level	Discipline	Program
1	Under Graduate	Engineering & Technology	Electronics & Communication Engg.

9 Total number of employees

A. Regular* Employees (Faculty and Staff):

Items	2022-23		2021-22		2020-21	
	MIN	MAX	MIN	MAX	MIN	MAX
Faculty in Engineering (Male)	150	157	148	163	158	184
Faculty in Engineering (Female)	52	54	36	41	39	52
Faculty in Maths, Science & Humanities teaching in engineering program (Male)	52	56	45	47	29	32
Faculty in Maths, Science & Humanities teaching in engineering program (Female)	25	28	20	22	13	14
Non-teaching staff (Male)	155	155	155	155	165	165
Non-teaching staff (Female)	7	7	3	3	7	7

B. Contractual* Employees (Faculty and Staff):

Items	2022-23		2021-22		2020-21	
	MIN	MAX	MIN	MAX	MIN	MAX
Faculty in Engineering (Male)	00	00	00	00	00	00
Faculty in Engineering (Female)	00	00	00	00	00	00
Faculty in Maths, Science & Humanities teaching in engineering Programs (Male)	00	00	00	00	00	00
Faculty in Maths, Science & Humanities teaching in engineering Programs (Female)	00	00	00	00	00	00
Non-teaching staff (Male)	00	00	00	00	00	00
Non-teaching staff (Female)	00	00	00	00	00	00

10 Total number of Engineering students:

Engineering and Technology- UG	☑ Shift1	☐ Shift2
Engineering and Technology- PG	☑ Shift1	☐ Shift2
Engineering and Technology- Polytechnic	☐ Shift1	☐ Shift2
MBA	☑ Shift1	☐ Shift2
MCA	☑ Shift1	☐ Shift2

Engineering and Technology- UG Shift-1

Course Name	2022-23	2021-22	2020-21
Total no. of Boys	2510	2417	2458
Total no. of Girls	1248	1080	1004
Total	**3758**	**3497**	**3462**

Engineering and Technology- PG Shift-1

Course Name	2022-23	2021-22	2020-21
Total no. of Boys	0	0	2
Total no. of Girls	0	0	2
Total	**0**	**0**	**4**

Engineering and Technology- MBA Shift-1

Course Name	2022-23	2021-22	2020-21
Total no. of Boys	43	34	38
Total no. of Girls	32	33	49
Total	**75**	**67**	**87**

Engineering and Technology- MCA Shift-1

Course Name	2022-23	2021-22	2020-21
Total no. of Boys	70	72	74
Total no. of Girls	59	48	35
Total	**129**	**120**	**109**

11 Vision of the Institution:

VISION

- **To develop this rural based engineering college into an institute of technical education with global standards.**
- **To become an institute of excellence which contributes to the needs of society**
- **To inculcate value based education with noble goal of "Education for peace and progress"**

12 Mission of the Institution:

MISSION

- **To build a world class undergraduate program with all required infrastructure that provides strong theoretical knowledge supplemented by the state of art skills.**
- **To establish postgraduate programs in basic and cutting edge technologies.**
- **To create conducive ambiance to induce and nurture research**
- **To turn young graduates to success oriented entrepreneurs**
- **To develop linkage with industries to have strong industry institute interaction**
- **To offer demand driven courses to meet the needs of the industry and society**
- **To inculcate human values and ethos into the education system for an all-round development of students.**

13 Contact Information of the Head of the Institution and NBA coordinator, if designated:

Head of the Institution	
Name	Dr.T.Jayachandra Prasad
Designation	Principal
Mobile No.	9440290470
Email ID	principal.9@jntua.ac.in

NBA Coordinator, If Designated

Name	Dr.V.Naga Bhaskar Reddy
Designation	Designation
Mobile No.	9959022458
Email ID	heee@rgmcet.edu.in

PART B: Criteria Summary

Critera No.	Criteria	Total Marks	Institute Marks
1	VISION, MISSION AND PROGRAM EDUCATIONAL OBJECTIVES	50	50.00
2	PROGRAM CURRICULUM AND TEACHING - LEARNING PROCESSES	100	95.00
3	COURSE OUTCOMES AND PROGRAM OUTCOMES	175	175.00
4	STUDENTS' PERFORMANCE	100	78.96
5	FACULTY INFORMATION AND CONTRIBUTIONS	200	183.59
6	FACILITIES AND TECHNICAL SUPPORT	80	80.00
7	CONTINUOUS IMPROVEMENT	75	75.00
8	FIRST YEAR ACADEMICS	50	42.63
9	STUDENT SUPPORT SYSTEMS	50	50.00
10	GOVERNANCE, INSTITUTIONAL SUPPORT AND FINANCIAL RESOURCES	120	120.00
	Total	**1000**	**951**

Part B : Criteria Summary

1 VISION, MISSION AND PROGRAM EDUCATIONAL OBJECTIVES (50)

Total Marks 50.00

1.1 State the Vision and Mission of the Department and Institute (5)

Total Marks 5.00

Institute Marks : 5.00

Vision of the institute	**VISION** • **To develop this rural based engineering college into an institute of technical education with global standards.** • **To become an institute of excellence which contributes to the needs of society** • **To inculcate value based education with noble goal of "Education for peace and progress"**
Mission of the institute	**MISSION** • **To build a world class undergraduate program with all required infrastructure that provides strong theoretical knowledge supplemented by the state of art skills.** • **To establish postgraduate programs in basic and cutting edge technologies.** • **To create conducive ambiance to induce and nurture research** • **To turn young graduates to success oriented entrepreneurs** • **To develop linkage with industries to have strong industry institute interaction** • **To offer demand driven courses to meet the needs of the industry and society** • **To inculcate human values and ethos into the education system for an all-round development of students.**
Vision of the Department	To become a center of excellence in academics and research in Electronics and communication engineering to meet the present and future needs of society with human face
Mission of the Department	**Mission No.** / **Mission Statements** M1 / • To educate the students in latest technologies to achieve best standards in theoretical and practical aspects M2 / • To have a strong collaboration with electronics industry M3 / • To develop indigenous and appropriate technologies at low cost to help the rural people

1.2 State the Program Educational Objectives (PEOs) (5)

Total Marks 5.00

Institute Marks : 5.00

PEO No.	Program Educational Objectives Statements
PEO1	To educate competent Electronics and Communication Engineers in analysis, design and testing of electronics systems by providing modern tools
PEO2	To prepare graduates to take up gainful employment in core sector and prepare them for a successful career in Multinational companies
PEO3	To impart skills to develop affordable products for rural people by adopting multidisciplinary approach
PEO4	To undertake sponsored projects, consultancy and internships by strengthening industry institute collaboration

1.3 Indicate where the Vision, Mission and PEOs are published and disseminated among stakeholders (15)

Total Marks 15.00

Institute Marks : 15.00

- Vision statements are modified in the meeting of all stake holders to maintain consistency with the institute Vision
- Modified Vision statements are displayed in the premises of department and awareness created among all stakeholders during BOS meeting and in regular teaching classes
- It is made regular practice to the Faculty and Students to maintain conversation about CO's and PO's mapping along with Vision & Mission Statements
- Vision and Mission of the department and PEOs are published in curriculum book and disseminated among stake holders
- Communicated to the stakeholders through electronic media and meetings
- Published on departmental folio on the website
- Displayed in classrooms, corridor, department office, department library and laboratories

1.4 State the process for defining the Vision and Mission of the Department, and PEOs of the program (15)

Total Marks 15.00

Process for defining the Vision and Mission:

- The HOD with the active participation of faculty members and based on the continuous feedback from stakeholders develops the vision and mission statement of the department in alignment with Vision and Mission of the University.
- These statements are discussed further among faculty members before finalization.
- The new vision and mission statements are sent to the Board of Studies of the department for approval.
- Finally the Vision and Mission are approved by the Academic Council and the Governing Council.

Process for defining PEOs:

Process for establishing and revising Program Educational Objectives (PEOs) is depicted in Fig. 1.1, below. Alumni inputs are obtained through extensive alumni surveys with follow-up email and telephone calls by the Department HOD and associated faculty.

Students' input to our educational objectives is obtained in a number of traditional ways, including presentations at seminars, course and program surveys, and through focus groups conducted with graduating seniors by the Department HOD. This feedback is condensed and presented to faculty in the final faculty meeting. Students also participate in a course evaluation process at the end of each course. Whole process is organized in following steps:

- **STEP-1:** The thrust areas are identified from existing literature from industries, electronic media and interaction with the society before listing of PEOs.
- **STEP-2:** PEOs are stated by the organizing Committee of the department after thorough investigation.
- **STEP-3:** PEOs are communicated to the industry experts, Academician and alumni, their recommendations are incorporated.
- **STEP-4:** PEOs are analytically discussed within the department, feedback is conceded and finalized.

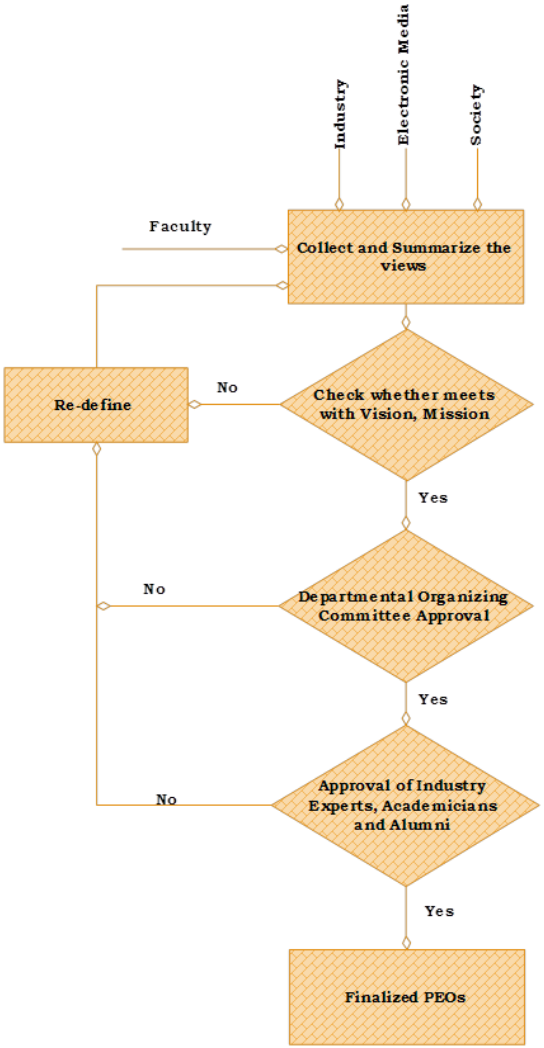


Fig. 1.1 Flow chart for the process of defining Vision and Mission of the Department

1.5 Establish consistency of PEOs with Mission of the Department (10) Total Marks 10.00

Institute Marks : 10.00

M1- To educate the students in latest technologies to achieve best standards in theoretical and practical aspects.

M2 - To have a strong collaboration with electronics industry.

M3- To develop indigenous and appropriate technologies at low cost to help the rural

people.

PEO Statements	M1	M2	M3
To educate competent Electronics and Communication Engineers in analysis, design and testing of electronics systems by providing modern tools	2	3	3
To prepare graduates to take up gainful employment in core sector and prepare them for a successful career in Multinational companies	3	2	3
To impart skills to develop affordable products for rural people by adopting multidisciplinary approach	3	2	3
To undertake sponsored projects, consultancy and internships by strengthening industry institute collaboration	3	3	3

2 PROGRAM CURRICULUM AND TEACHING - LEARNING PROCESSES (100)

Total Marks 95.00

2.1 Program Curriculum (30)

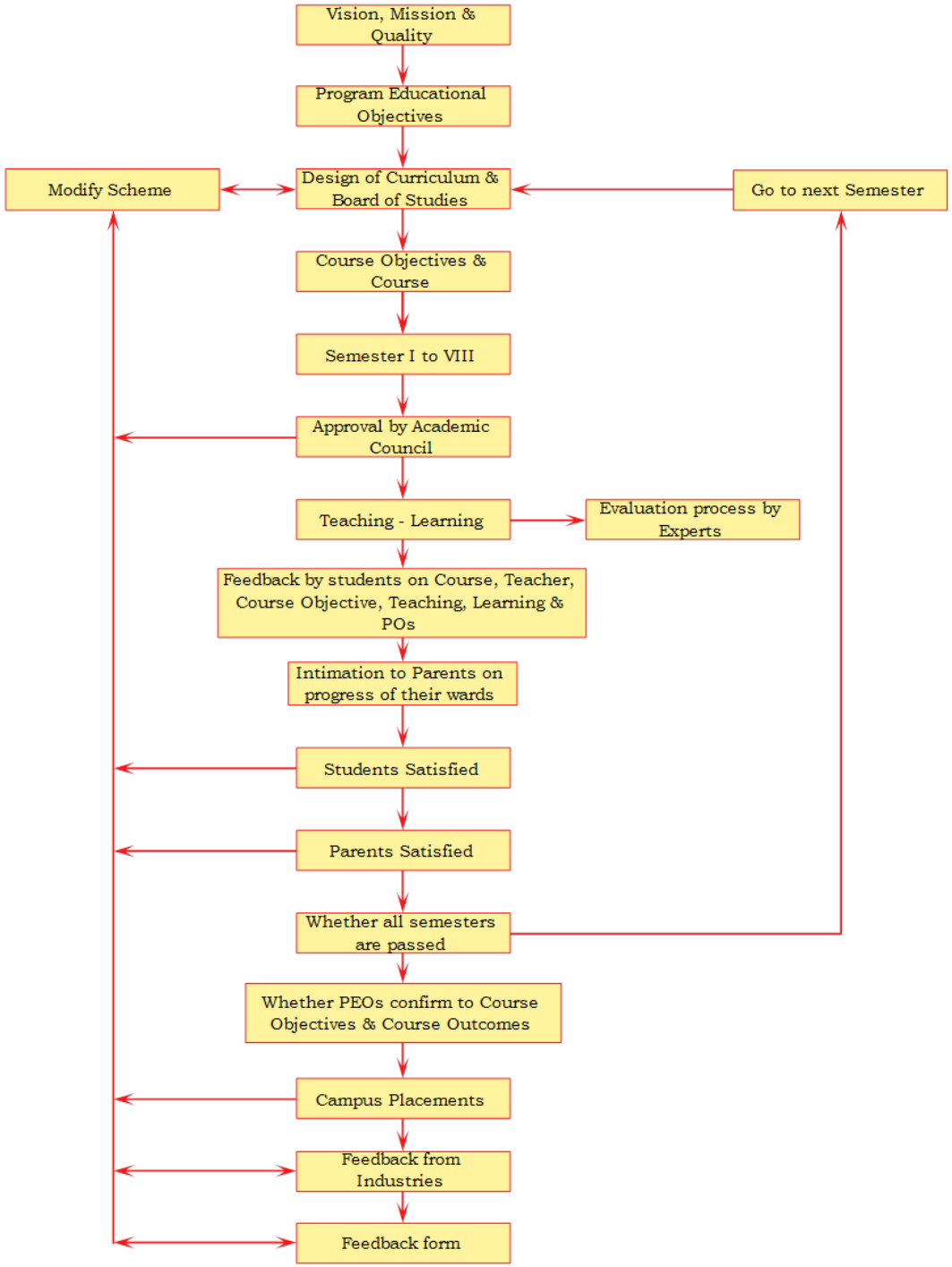
Total Marks 25.00

2.1.1 State the process for designing the program curriculum (10)

Institute Marks : 10.00

Designing of the Program curriculum:

- The curriculum and course structure developed for the Electronics and Communication Engineering and the syllabus adopted for every subject is designed to attain academic quality and to meet the necessities of stakeholders and also to satisfy the Mission of the department. Fig. 2.1 illustrates the process for designing the program curriculum.
- Curriculum has been revised in association to the Vision, Mission and PEOs.
- The curriculum has the balance in the composition of Basic Science Courses, Engineering Science Courses, Humanities and Social Science Courses, Program Core, Discipline Specific Electives, Generic Elective, Skill Enhancement Elective, Basic Life skills and Project Work.
- The feedback from the internal stake holders (Students, Faculty) and external Stake holders (Industry experts, Parents, and with the other reputed university members) have been received.
- The following is the process used to identify extent of compliance of curriculum for attaining the PO's and PSO's.
- Identify Course Outcomes for each subject
- Map each Course Outcome with POs and PSOs
- Based on All CO-POs/PSOs mapping, Map subject with POs and PSOs
- Categorize entire Curriculum into Core Courses, Science & Humanities, Programming, Inter Disciplinary, Projects/ Lab Practices
- Map each category with POs and PSOs
- The curriculum and syllabus are presented to the Board of studies members for approval. The final approval of curriculum and syllabus is done by the Department expert members as and when required.
- Department curriculum has been revised the regulations five times from date of conferred autonomous status by UGC from 2010.
- Regulations: RGM-R-10 (240 credits), RGM-R-12 (198 credits), RGM-R-15 (200 credits), RGM-R-19 (160 credits) & RGM-R-20 (160 credits)
- During CAY (2022-23) I, II and III-B.Tech holds with the regulations of R-20, IV-B.Tech is implemented with the regulations of R19. Structure of curriculum reflects as per the corresponding regulations.
- Curriculum changes are incorporated in RGM-R10 by adopting more practical exposure by introducing three practical courses in each semester and also one Skill Development Course is introduced from II-B.Tech., I-Sem onwards.
- Curriculum changes are incorporated in RGM-R12 by adopting more changes in the syllabus of I-B.Tech by motivating them with fundamental aspects towards engineering sciences.
- Choice Based Credit System (CBCS) has been introduced in RGM-R15 by incorporating credit system for the program, concepts of Massive On-line Open Course (MOOCs), offering Minor degree in Signal Processing and Embedded Systems and the minor degree offered in R19 regulations is modified as minor degree in Electronics and Communication.
- Introduced Gap Year concept in RGM-R15 about the concept of student entrepreneur in residence and outstanding students, who wish to pursue entrepreneurship are allowed to break of one year at any time after I-Year to pursue entrepreneurship fulltime by the recommendation of evaluation committee.
- The curriculum is also strengthened in RGM-R15 by introducing Open Electives (Courses offered to other departments) and Extra Academic Activities (EAA).
- RGM-R-19 is revised as per the AICTE Guidelines without exemption of credits, it also introduced Mandatory learning courses and internships. HONORs introduced from this regulations.
- RGM-R-20 is revised which retains the regulations of R-19 apart from the APSCHE recommendations.


Vision, Mission & Quality
Program Educational Objectives
Modify Scheme
Design of Curriculum & Board of Studies
Go to next Semester
Course Objectives & Course
Semester I to VIII
Approval by Academic Council
Teaching - Learning
Evaluation process by Experts
Feedback by students on Course, Teacher, Course Objective, Teaching, Learning & POs
Intimation to Parents on progress of their wards
Students Satisfied
Parents Satisfied
Whether all semesters are passed
Whether PEOs confirm to Course Objectives & Course Outcomes
Campus Placements
Feedback from Industries
Feedback form

-
-

Fig. 2.1 Process for designing Program Curriculum

2.1.2 Structure of the Curriculum (5)

Institute Marks : 5.00

ID	Course Code	Course Title	Lecture (L)	Tutorial (T)	Practical (P)	Total Hours	Theory Credits	Practical Credits	Total Credits
1	A0006201	Linear Algebra and Differential Equations	2	1	0	3	3	0	3
2	A0005201	Modern Engineering Chemistry	2	1	0	3	3	0	3
3	A0501201	Problem Solving and Programming	2	1	0	3	3	0	3
4	A0201201	Fundamentals of Electrical Engineering	2	1	0	3	3	0	3
5	A0003201	English for Engineers	2	1	0	3	3	0	3
6	A0091201	Digital English Language Lab	0	0	3	3	0	1.5	1.5
7	A0092201	Engineering Chemistry Lab	0	0	3	3	0	1.5	1.5
8	A0591201	Problem Solving and Programming Lab	0	0	3	3	0	1.5	1.5
9	A0008202	Advanced Calculus and Transformation Techniques	2	1	0	3	3	0	3
10	A0004201	Applied Physics	2	1	0	3	3	0	3
11	A0502202	Data Structures	2	1	0	3	3	0	3
12	A0204202	Networks Analysis	2	1	0	3	3	0	3
13	A0301201	Engineering Drawing	1	0	4	5	3	0	3
14	A0010202	Environmental Studies	2	0	0	2	0	0	0
15	A0592201	Engineering Workshop & IT Workshop	0	0	3	3	0	1.5	1.5
16	A0093201	Engineering Physics lab	0	0	3	3	0	1.5	1.5
17	A0593202	Data Structures Lab	0	0	3	3	0	1.5	1.5
18	A0016203	Vector Calculus & Complex Variables	2	1	0	3	3	0	3
19	A0403203	Electronic Devices and Circuits	2	1	0	3	3	0	3
20	A0404203	Digital Logic Circuits Design	2	1	0	3	3	0	3
21	A0405203	Signals and Systems	2	1	0	3	3	0	3
22	A0017203	Managerial Economics and Financial Analysis	2	1	0	3	3	0	3
23	A0012203	Design Thinking for Innovations	1	2	0	3	2	0	2
24	A0015203	Universal Human Values	2	0	0	2	0	0	0

25	A0491203	Electronic Devices and Circuits Lab	0	0	3	3	0	1.5	1.5
26	A0292203	Electrical Engineering Lab	0	0	3	3	0	1.5	1.5
27	A0492203	Basic Simulation Lab	0	0	3	3	0	1.5	1.5
28	A0504203	Python Programming	2	1	0	3	3	0	3
29	A0408204	ARM Microcontroller and its Interfacing	2	1	0	3	3	0	3
30	A0409204	Electronic Circuits – Analysis and Design	2	1	0	3	3	0	3
31	A0410204	Electromagnetic Fields and Transmission Lines	2	1	0	3	3	0	3
32	A0411204	Random Variables and Random Process	2	1	0	3	3	0	3
33	A0019203	Aptitude Arithmetic Reasoning and Comprehension	1	2	0	3	2	0	2
34	A0593203	Python Programming Lab	0	0	3	3	0	1.5	1.5
35	A0495204	ARM Programming Lab	0	0	3	3	0	1.5	1.5
36	A0496204	Electronic Circuits – Analysis and Design Lab	0	0	3	3	0	1.5	1.5
37	A0412205	Linear and Digital IC Applications	2	1	0	3	3	0	3
38	A0413205	Analog Communication	2	1	0	3	3	0	3
39	A0414205	Antennas and Wave Propagation	2	1	0	3	3	0	3
40	A0218205	Control Systems Engineering	2	1	0	3	3	0	3
41	0	MOOC(NPTEL Subject)	0	0	0	0	3	0	3
42	A0419205	Arduino & MSP 430 Programming	1	0	2	3	2	0	2
43	A0024205	Indian Heritage and Culture	2	0	0	2	0	0	0
44	A0497205	Linear and Digital IC Applications Lab	0	0	3	3	0	1.5	1.5
45	A0498205	Analog Communication Lab	0	0	3	3	0	1.5	1.5
46	A0023205	Community Service Project/ Summer Internship	0	0	0	0	0	1.5	1.5
47	A0423206	Digital Signal Processing	2	1	0	3	3	0	3
48	A0424206	Microwave Engineering and Optical Communication	2	1	0	3	3	0	3
49	A0425206	Digital Communication	2	1	0	3	3	0	3
50	A0421206	VLSI Design	2	1	0	3	3	0	3

51	A0506203	Computer Organization & Architecture	2	1	0	3	3	0	3
52	A0429206	Digital Design using Verilog	1	2	0	3	2	0	2
53	A0022203	Constitution of India	2	1	0	3	0	0	0
54	A0481206	Digital Communication Lab	0	0	3	3	0	1.5	1.5
55	A0482206	Microwave and Optical Communication Lab	0	0	3	3	0	1.5	1.5
56	A0083206	Digital Signal Processing Lab	0	0	3	3	0	1.5	1.5
57	A0427197	Microwave Engineering and Optical Communication	2	1	0	3	3	0	3
58	A0426197	VLSI Design	2	1	0	3	3	0	3
59	0	MOOCs(NPTEL Subject)	0	0	0	0	3	0	3
60	A0435197	Digital Image Processing	2	1	0	3	3	0	3
61	A0024197	Managerial Economics and Financial Analysis	2	1	0	3	3	0	3
62	A0440197	Digital Design using Verilog	1	2	0	3	0.5	0	0.5
63	A0483197	Microwave and Optical Communication Lab	0	0	3	3	0	1.5	1.5
64	A0484197	DSP and Image Processing Lab	0	0	3	3	0	1.5	1.5
65	A0084197	Mini Project-II	0	0	3	3	0	1.5	1.5
66	A0083197	Project Phase-I	0	0	0	0	0	1	1
67	A0085197	Comprehensive Viva Voce – VII	0	0	0	0	0	0.5	0.5
68	A0441198	Satellite Communication	2	1	0	3	3	0	3
69	A0446198	Real Time Operating Systems	2	1	0	3	3	0	3
70	A0532196	Campus to Corporate	1	2	0	3	0.5	0	0.5
71	A0086198	Seminar	0	0	0	0	0	0.5	0.5
72	A0087198	Project Phase-II/ Internship	0	0	0	0	0	8	8
73	A0088198	Comprehensive Viva Voce- VIII	0	0	0	0	0	0.5	0.5
		Total	**83**	**45**	**66**	**194**	**120.0**	**42.0**	**162.0**

2.1.3 State the components of the curriculum (5)

Institute Marks :

Course Components	Curriculum Content (% of total number of credits of the program)	Total number of contact hours	Total number of credits
Basic Sciences			
Engineering Sciences			
Humanities and Social Scie			
Program Core			
Program Electives			
Open Electives			
Project(s)			
Internships/Seminars			
Any other (Please specify)			
Total number of Credits			**0**

2.1.4 State the process used to identify extent of compliance of the curriculum for attaining the Program Outcomes and Program Specific Outcomes as mentioned in Annexure I (10)

Institute Marks : 10.00

Program Outcomes are considered as per the Annexure-I and Program Specific Outcomes are as follows:

PSO – I: Students are able to analyze and design the electronic circuits with the knowledge of courses related circuits, Networks, Linear digital circuits and Analog electronics.

PSO-II: Student can explore the scientific theories, ideas, methodologies in operation and maintenance of communication systems to bridge the gap between academics and industries

PSO-III: Students are able to work professionally with new cutting edge technologies in the fields of electronic design, communication and automation

Program curriculum and syllabus are approved by Board of Studies. The approved syllabus is delivered through various ICT facilities i.e. Projector along with screen, LCD display, Digital interactive boards and Smart class rooms. Mapping is performed for each assessment with POs and PSOs with the curriculum subjects. Through the internal assessment and university examinations, the POs and PSOs attainment are calculated. Alumni, Industry, Recruiters feedback are taken for indirect assessment. From the indirect assessment, the POs and PSOs attainment are calculated. The attainments were discussed in the BOS meeting; if any modifications are required in the curriculum will be modified.

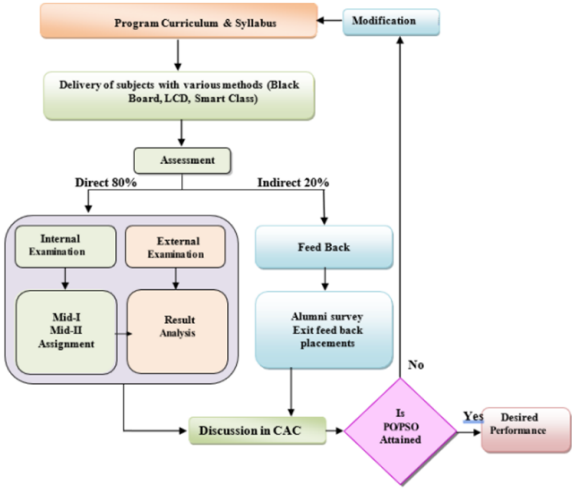


Fig.2.1.4. Process of attaining POs

2.2 Teaching-Learning Processes (70) Total Marks 70.00

2.2.1 Describe Processes followed to improve quality of Teaching & Learning (15)

Institute Marks : 15.00

- First day of student starts with the orientation programme of welcoming by the institution and department.
- The academic calendar provides dates of commencement of the academic session, duration of semester, dates of Internals, final semester examinations etc.
- The Lesson plan is prepared by the individual faculty member under the guidance and resolutions of faculty members who taught earlier for the respective courses.
- Course file includes lesson plans, teaching aids such as subject notes, presentation files and their respective COs and POs.
- Adequate equipment in laboratories will support the students to enrich in more practical environment in duration of their graduation, usage of equipment is recorded in log registers.
- Seminars, Library and Student Counseling hours are incorporated in the time table in order to improve the student's presenting skills, improving of knowledge by spending time in Library and to discuss the issues personally.
- Department has made parents of students as the stake holders by sending SMS about the absence of the individual student daily and monthly basis in the form of report. Student assessment in internals and end exams are also informed to parents.
- Student mentors are allotted for a group of 5-10 students so that keen observation can be maintained.
- Outstanding students who secured 90% and above marks are rewarded with tuition fee and hostel fee.
- Remedial classes are arranged for the academically weak students beyond the working hours.
- Student feedback is considered in every semester after commencement of class work and the resolutions are incorporated.
- Evaluation of Assignments is made part of awarding the internal marks. Seminars, conferences, workshops, visiting faculty lectures etc. are arranged in regular intervals by various academicians and subject experts.
- Furthermore, individual teachers are given freedom to conduct assessment tests.
- Project Expo is organized in the campus, which demonstrates all the project models of the students.
- Fare well function will end up the graduation by exchanging the ideas and feedback of the final years with juniors.
- Alumni details and regular interaction is maintained in the department office so as to arrange alumni meet further.

2.2.2 Quality of end semester examination, internal semester question papers, assignments and evaluation (15)

Institute Marks : 15.00

- Formation of Course structure and syllabus is attained by the academic committee of the department by investigating so as to meet the mission statements of the department.
- Course structure and syllabus of the course is approved by BOS, suggestions are incorporated and the Final copy is made available to the students and Faculty.
- Process of preparing question bank for various courses is handled by the examination section based on the recommendation of academic audit committee.
- Question bank of every course is verified by subject expert. End exams Question papers are electronically generated by examination section.
- Ensure the completion of syllabus as per the lesson plan at the end of every month.
- Department maintains the previous End exam question papers of all subjects and made available to students.
- Corrected Internal Exam papers are made available to the students so as to maintain transparency.
- Marks of Mid Exams and Assignments are verified by the concern faculty before displayed in notice boards.
- Tutorial classes are arranged for the lateral entry students of the Second year those who will take admission from diploma through AP ECET.
- Laboratories & Library are still opened beyond working hours for the convenience of the students.
- Remedial classes are arranged for the academically weak students beyond the working hours.
- Result analysis is carried out in every semester and proper steps to improve results are invited by the faculty and student in department meetings.
- Bench mark is maintained for the pass percentage of class and explanation is insisted from the faculty and student for not achieving benchmark.

2.2.3 Quality of student projects (20)

Institute Marks : 20.00

- Formation of project batches is made by the project coordinator and every batch consist of three members of different levels based on their academic performance in earlier semesters.
- Students are motivated towards prototype and real time implementations which satisfies the need of industries so as to meet the mission of the department.
- Students are insisted to carry out their project work within the campus under the guidance of faculty members. Stipulated number of project hours are allotted in the time table.
- Performance of the students is evaluated in the project reviews by panel of members supervised by the project coordinator and Head of the Department.

Progress for monitoring and evaluation:

Progress on the project work is reviewed periodically with appropriate guidance and monitoring.

Process to assess individual and team performance:

The evaluation of project work is conducted with two (preliminary and final review) review presentations. The evaluation panel consists of HOD, one senior faculty along with the guide.

Quality of completed projects/ working prototype:

- Awards received by projects etc:

Some of the project works carried out are published in international/national journal/conference/seminars/National Level Events. A few prototype project works have paved way for future investigations and such problems are assigned to subsequent batches for further investigations

- Every year Project Expo is organized in the campus, which demonstrates all the project models of the students and the best is awarded.
- Enough care should be taken in order to meet PSOs mapped with COs related to the academic project.

2.2.4 Initiatives related to industry interaction (10) Institute Marks : 10.00

- Department has made MOU with ORL Industries, Vijayawada – the **Madblocks** Technologies Pvt Ltd, NASSCOM, Celonis Academic Alliance, alteryx **SPARK**ED (EduSkills), EduSkills Foundation, **blue**prism University, Cisco Networking Academy, RED HAT ACADEMY, MICROCHIP Academic Program, AWS Academy, ORL-MADBLOKCS.
- Guest lecturers are organized in the department by inviting the industry experts from different areas. Industry-attached laboratories are established and interactive sessions are organized by the experts at the starting of every semester.

2.2.5 Initiatives related to industry internship/summer training (10) Institute Marks : 10.00

- Student internship programs are initiated with AICTE–Edu skills during summer vacation.
- Students are encouraged for the internship programs during their holidays by providing recommendation or bonafide letter issued by the head of institution and HOD.
- There shall be mini-Project, in collaboration with an industry (wherever possible) of their specialization, to be taken up during the vacation (data collection, components etc.) after III year II Semester examination and implementation/simulation shall be carried out in IV year first semester during lab classes. Implementation or fabrication/simulation of mini project will be treated as laboratory.

3 COURSE OUTCOMES AND PROGRAM OUTCOMES (175) Total Marks 175.00

Define the Program specific outcomes

:

PSO1	Students are able to analyze and design the electronic circuits with the knowledge of courses related circuits, Networks, Linear digital circuits and Analog electronics
PSO2	Student can explore the scientific theories, ideas, methodologies in operation and maintenance of communication systems to bridge the gap between academics and industries
PSO3	Students are able to work professionally with new cutting edge technologies in the fields of electronic design, communication and automation

3.1 Establish the correlation between the courses and the Program Outcomes (POs) & Program Specific Outcomes (25) Total Marks 25.00

No. of Core Courses : 6	**C2 :** 2	**C3 :** 2	**C4 :** 2

Note : Number of Outcomes for a Course is expected to be around 6.

Course Name :	C2 01	Course Year :	2022-2023

Course Name	Statements
C2 01.1	At the end of this course the students are able to: Understand and analyse the principle of operation and equivalent electrical model for semiconductor devices like PN diode, Zener diode.
C2 01.2	Apply the property of junction diode in rectifiers and regulators.
C2 01.3	Understand and analyse the principle of operation and equivalent electrical model for semiconductor devices like BJT
C2 01.4	Understand and analyse the principle of operation and equivalent electrical model for field effect transistors: JFET,MOSFET
C2 01.5	Obtain the Q point for various biasing techniques for BJT
C2 01.6	Obtain the Q point for various biasing techniques for JFET, MOSFET

Course Name :	C2 02	Course Year :	2022-2023

Course Name	Statements
C2 02.1	At the end of this course the students are able to: Classification of continuous and discrete time signals & systems and sampling theorem
C2 02.2	Analyze the continuous time signals using Fourier analysis.
C2 02.3	Analyze the discrete time sequences using DTFT
C2 02.4	Understand the Concept of convolution, correlation are useful for analysis in the areas of linear systems and communication theory
C2 02.5	Apply the different transforms to analyze the continuous and discrete time signals

Course Name :	C3 01	Course Year :	2022-2023

Course Name	Statements
C3 01.1	At the end of this course the students are able to: Understand the Characteristics of analog ICs, digital ICs and basics of CMOS logic
C3 01.2	Understanding of application of ICs
C3 01.3	Analysis of analog and digital circuits using ICs
C3 01.4	Implement efficient techniques at circuit level for designing the circuits
C3 01.5	Understand the designing concepts of basic circuits using ICs
C3 01.6	Implementation of complex circuits using analog ICs and digital ICs

Course Name :	C3 02	Course Year :	2022-2023

Course Name	Statements
C3 02.1	At the end of this course the students are able to: Examine the characteristics and comprehend various parameters of a given antenna by applying the Vector Calculus for Radiation (Pattern) Measurement

C3 02.2	Design various antennas: from simple single-wire antenna to complex antenna arrays and to evaluate their parameters
C3 02.3	Characterize different types of antennas depending on the application
C3 02.4	Assess the need for Antenna Arrays and analyse different Antenna Arrays mathematically
C3 02.5	Outline the factors involved in the Propagation of Radio Waves and decide which Mode of Wave Propagation
C3 02.6	Compare different modes of wave propagation and evaluate the parameters involved in it

Course Name : **C4 01** **Course Year :** **2022-2023**

Course Name	**Statements**
C4 01.1	At the end of this course the students are able to: Apply the knowledge of mathematics for analyzing the propagation of different microwaves in different transmission lines
C4 01.2	Analyze the working principles of different wave guide components using S-parameters
C4 01.3	Study the performance of specialized microwave tubes such as klystron, reflex klystron, magnetron, travelling wave tube anddifferent solid-state devices
C4 01.4	Attain the knowledge of basic optical fiber communication systems and learn the latest trends in optical communications
C4 01.5	Recognize and classify the structures, types and channel impairments
C4 01.6	Derive the various dispersion losses in optical fibers

Course Name : **C4 02** **Course Year :** **2022-2023**

Course Name	**Statements**
C4 02.1	At the end of this course the students are able to: Review the fundamental concepts of a digital image processing
C4 02.2	Understand the Concepts of Image transforms
C4 02.3	Evaluate the techniques for image Enhancement
C4 02.4	Apply different image restoration techniques for removing blur in the images
C4 02.5	Interpret image compression standards
C4 02.6	Interpret image segmentation and representation techniques

Course Articulation Matrix :

1 . course name : C201

Course	Statements	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
C201.1	At the end	3	2	-	-	-	-	-	-	-	-	-	1
C201.2	Apply the p	1	3	-	-	-	-	-	-	-	-	-	1
C201.3	Understanc	2	-	3	-	-	-	-	-	-	-	-	1
C201.4	Understanc	-	2	3	-	-	-	-	-	-	-	-	1
C201.5	Obtain the	3	2	2	2	-	-	-	-	-	-	-	2
C201.6	Obtain the	3	2	2	2	-	-	-	-	-	-	-	2
Average		**2.40**	**2.20**	**2.50**	**2.00**	**0.00**	**0.00**	**0.00**	**0.00**	**0.00**	**0.00**	**0.00**	**1.33**

2 . course name : C202

Course	Statements	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
C202.1	At the end	3	1	2	-	-	-	-	-	-	-	-	1
C202.2	Analyze the	2	3	2	-	-	-	-	-	-	-	-	1
C202.3	Analyze the	1	2	1	1	-	-	-	-	-	-	-	1
C202.4	Understanc	2	2	1	-	-	-	-	-	-	-	-	1
C202.5	Apply the d	1	2	2	1	-	-	-	-	-	-	-	1
Average		**1.80**	**2.00**	**1.60**	**1.00**	**0.00**	**0.00**	**0.00**	**0.00**	**0.00**	**0.00**	**0.00**	**1.00**

3 . course name : C301

Course	Statements	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
C301.1	At the end	1	-	-	-	-	-	-	-	-	-	-	-
C301.2	Understanc	1	1	1	-	-	-	-	-	-	-	-	-
C301.3	Analysis of	2	3	2	-	1	-	-	-	-	-	-	1
C301.4	Implement	2	3	3	-	1	-	-	-	-	-	-	1
C301.5	Understanc	3	3	2	-	1	-	-	-	-	-	-	1
C301.6	Implementa	3	3	3	-	1	-	-	-	-	-	-	1
Average		**2.00**	**2.60**	**2.20**	**0.00**	**1.00**	**0.00**	**0.00**	**0.00**	**0.00**	**0.00**	**0.00**	**1.00**

4 . course name : C302

Course	Statements	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
C302.1	At the end	3	2	-	-	-	-	-	-	-	-	-	-
C302.2	Design vari	-	2	3	1	-	-	-	1	1	-	-	-

C302.3	Characteriz	-		3		2		-		1		-		2		-		-		-		-		1	
C302.4	Assess the	2		2		3		1		-		-		-		-		-		-		-		-	
C302.5	Outline the	-		3		2		-		-		-		-		-		-		-		-		1	
C302.6	Compare d	3		1		-		-		-		1		-		-		-		1		-		-	
Average		**2.67**		**2.17**		**2.50**		**1.00**		**1.00**		**1.00**		**2.00**		**1.00**		**1.00**		**1.00**		**0.00**		**1.00**	

5 . course name : C401

Course	**Statements**	**PO1**		**PO2**		**PO3**		**PO4**		**PO5**		**PO6**		**PO7**		**PO8**		**PO9**		**PO10**		**PO11**		**PO12**	
C401.1	At the end (	2		-		1		-		-		-		-		-		-		-		-		-	
C401.2	Analyze the	-		3		2		-		-		-		-		-		-		-		-		-	
C401.3	Study the p	-		2		-		1		-		-		-		-		-		-		-		-	
C401.4	Attain the k	2		2		1		-		-		-		-		-		-		-		-		-	
C401.5	Recognize	1		3		2		-		-		-		-		-		-		-		-		-	
C401.6	Derive the \	2		1		3		-		-		-		-		-		-		-		-		-	
Average		**1.75**		**2.20**		**1.80**		**1.00**		**0.00**		**0.00**		**0.00**		**0.00**		**0.00**		**0.00**		**0.00**		**0.00**	

6 . course name : C402

Course	**Statements**	**PO1**		**PO2**		**PO3**		**PO4**		**PO5**		**PO6**		**PO7**		**PO8**		**PO9**		**PO10**		**PO11**		**PO12**	
C402.1	At the end (	3		2		1		-		-		-		-		-		-		-		-		2	
C402.2	Understanc	2		3		-		-		-		-		-		-		-		-		-		1	
C402.3	Evaluate th	2		3		-		-		-		-		-		-		-		-		-		1	
C402.4	Apply differ	2		3		-		-		-		-		-		-		-		-		-		-	
C402.5	Interpret im	2		3		-		-		-		-		-		-		-		-		-		1	
C402.6	Interpret im	2		2		-		-		-		-		-		-		-		-		-		1	
Average		**2.17**		**2.67**		**1.00**		**0.00**		**0.00**		**0.00**		**0.00**		**0.00**		**0.00**		**0.00**		**0.00**		**1.20**	

1 . Course Name : C201

Course	PSO1	PSO2	PSO3
C201.1	2	2	-
C201.2	2	3	-
C201.3	1	2	1
C201.4	2	1	-
C201.5	1	2	2
C201.6	2	1	1
Average	**1.67**	**1.83**	**1.33**

2 . Course Name : C202

Course	PSO1	PSO2	PSO3
C202.1	-	-	-
C202.2	1	2	-
C202.3	-	1	-
C202.4	1	1	1
C202.5	2	1	1
Average	**1.33**	**1.25**	**1.00**

3 . Course Name : C301

Course	PSO1	PSO2	PSO3
C301.1	2	1	-
C301.2	2	1	-
C301.3	3	2	1
C301.4	3	2	1
C301.5	3	3	2
C301.6	3	3	2
Average	**2.67**	**2.00**	**1.00**

4 . Course Name : C302

Course	PSO1	PSO2	PSO3
C302.1	-	1	-
C302.2	-	1	2

C302.3	1	2	-
C302.4	-	2	-
C302.5	-	1	-
C302.6	1	1	-
Average	**1.00**	**1.50**	**2.00**

5 . Course Name : C401

Course	PSO1	PSO2	PSO3
C401.1	-	-	-
C401.2	1	2	-
C401.3	-	1	-
C401.4	1	-	2
C401.5	2	1	-
C401.6	1	2	-
Average	**1.25**	**1.50**	**2.00**

6 . Course Name : C402

Course	PSO1	PSO2	PSO3
C402.1	2	-	-
C402.2	1	1	-
C402.3	1	-	1
C402.4	1	-	-
C402.5	1	-	1
C402.6	1	-	-
Average	**1.17**	**1.00**	**1.00**

Program Articulation Matrix :

Course	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
A0402193	2.00	2.33	3.00	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
A0403193	2.40	1.60	PO3	2.00	1.00	PO6	PO7	PO8	1.50	PO10	PO11	1.20
A0404193	2.00	3.00	1.00	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
A0207193	3.00	2.20	1.60	1.67	1.00	1.00	1.00	PO8	2.00	1.00	1.50	1.83
A0012193	2.60	2.40	2.60	2.40	2.40	PO6	PO7	PO8	PO9	PO10	PO11	PO12
A0407194	1.83	2.17	2.00	2.00	1.20	PO6	PO7	PO8	PO9	PO10	PO11	1.60
A0408194	2.00	2.00	1.67	3.00	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
A0409194	2.00	2.33	1.50	2.50	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
A0503193	2.00	3.00	2.00	PO4	PO5	PO6	PO7	PO8	1.00	PO10	PO11	PO12
A0491193	3.00	1.75	1.50	1.67	1.67	1.67	PO7	PO8	3.00	PO10	2.00	PO12
A0492193	2.20	1.60	PO3	2.00	1.00	PO6	PO7	PO8	PO9	PO10	PO11	1.50
A0293193	2.83	2.17	1.00	PO4	PO5	1.50	PO7	PO8	1.33	1.25	PO11	1.00
A0406194	2.00	2.60	2.25	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	1.00
A0494194	1.80	2.40	2.00	2.00	1.25	PO6	PO7	PO8	PO9	PO10	PO11	1.60
A0495194	1.00	1.00	1.00	PO4	2.00	PO6	PO7	PO8	PO9	PO10	PO11	1.00
A0594193	3.00	1.67	2.00	PO4	PO5	PO6	PO7	PO8	1.00	PO10	PO11	PO12
A0414155	2.67	2.50	2.60	1.67	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
A0019156	2.00	PO2	2.00	2.00	2.25	PO6	1.00	3.00	3.00	2.33	2.33	2.00
A0415155	2.50	2.40	2.50	1.00	1.00	PO6	2.00	1.00	1.00	PO10	PO11	1.00
A0416155	1.40	3.00	3.00	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
A0417155	2.00	1.67	2.00	1.00	2.00	PO6	PO7	PO8	PO9	PO10	PO11	1.00
A0209154	2.00	2.33	1.50	2.50	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
A0418155	2.00	2.00	2.00	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	2.33
A0498155	2.00	2.50	2.00	1.33	1.67	1.00	PO7	PO8	1.67	1.33	1.00	2.00
A0499155	1.00	1.00	1.00	PO4	2.00	PO6	PO7	PO8	PO9	PO10	PO11	1.00
A0481155	2.00	1.80	3.00	PO4	PO5	PO6	PO7	PO8	3.00	PO10	1.00	PO12
A0406157	2.00	2.00	1.00	PO4	1.00	PO6	PO7	PO8	PO9	1.00	PO11	1.00
A0213155	2.00	2.00	PO3	PO4	3.00	3.00	3.00	PO8	PO9	PO10	PO11	2.00
A0419156	2.00	2.50	1.67	1.50	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
A0420156	1.50	1.67	1.00	PO4	PO5	PO6	PO7	PO8	1.00	PO10	PO11	1.00
A0506156	3.00	1.50	2.25	2.50	2.00	PO6	PO7	PO8	2.00	PO10	2.00	1.00
A0299156	2.00	2.00	PO3	PO4	PO5	PO6	3.00	PO8	PO9	PO10	PO11	1.00
A0482156	2.00	2.00	1.00	PO4	2.00	PO6	3.00	PO8	2.00	PO10	PO11	2.00

A0483156	1.00	1.67	2.00	PO4	PO5	1.00	1.00	PO8	PO9	PO10	PO11	1.00
A0424157	1.25	2.25	2.25	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
A0425157	2.00	2.40	1.60	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
A0426157	2.00	1.67	3.00	PO4	PO5	3.00	2.00	PO8	PO9	PO10	2.00	3.00
A0427157	2.00	2.80	1.00	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	1.80
A0428157	3.00	2.00	3.00	1.00	3.00	1.00	1.00	PO8	PO9	2.50	1.00	2.00
A0509157	1.67	2.00	3.00	PO4	PO5	3.00	2.00	PO8	PO9	PO10	2.00	3.00
A0484157	2.00	1.75	2.25	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
A0485157	2.20	1.80	1.60	PO4	2.00	1.00	PO7	PO8	PO9	1.00	PO11	1.50
A0434158	2.00	3.00	3.00	3.00	2.00	1.00	2.00	1.00	1.00	3.00	2.00	1.00
A0437158	2.25	1.75	1.00	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12

Course	PSO1	PSO2	PSO3
A0012193	PSO1	PSO2	PSO3
A0019156	1.00	2.25	2.00
A0207193	2.00	PSO2	1.00
A0209154	2.17	2.00	1.40
A0213155	1.00	1.75	1.33
A0293193	1.00	PSO2	PSO3
A0299156	2.00	1.67	2.50
A0402193	1.75	2.00	1.00
A0403193	PSO1	1.67	1.00
A0404193	PSO1	1.00	2.00
A0406157	1.75	1.50	1.25
A0406194	1.00	1.75	1.33
A0407194	2.25	1.67	1.00
A0408194	3.00	1.50	3.00
A0409194	2.40	2.00	1.40
A0414155	1.33	2.33	1.50
A0415155	1.60	1.50	2.00
A0416155	2.00	1.80	1.50
A0417155	2.40	1.50	1.25
A0418155	3.00	2.17	1.20
A0419156	1.33	1.33	PSO3

A0420156	1.00	1.50	2.00
A0424157	1.67	1.50	2.00
A0425157	2.00	1.00	1.50
A0426157	1.50	1.00	2.00
A0427157	2.00	1.50	1.50
A0428157	2.00	1.50	1.50
A0434158	1.00	1.50	1.00
A0437158	PSO1	2.00	1.33
A0481155	1.67	2.40	1.20
A0482156	1.00	3.00	PSO3
A0483156	1.67	1.00	PSO3
A0484157	1.50	1.50	1.50
A0485157	1.67	PSO2	1.50
A0491193	1.60	1.50	1.00
A0492193	1.00	3.00	1.50
A0494194	2.00	1.40	1.00
A0495194	1.00	2.75	1.00
A0498155	2.00	1.25	3.00
A0499155	1.80	2.75	1.00
A0503193	1.00	1.00	1.00
A0506156	PSO1	2.00	2.00
A0509157	2.50	1.50	1.50
A0594193	1.00	1.00	1.00

3.2 Attainment of Course Outcomes (75)

Total Marks 75.00

Attainment of Course Outcomes

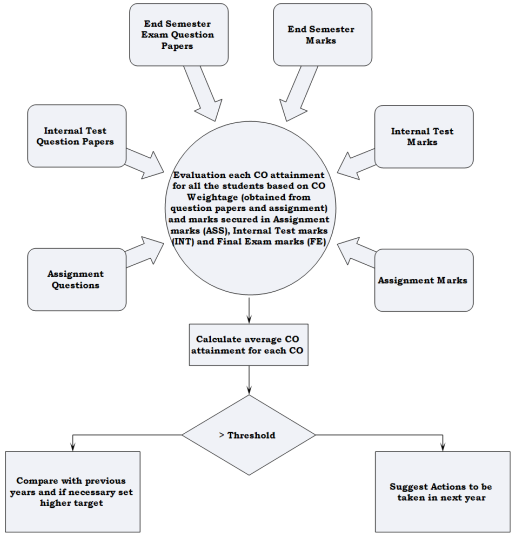


Fig.3.1 Process of attainments of course outcomes

Assignment- Evaluation of assignment is carried out as per course structure and syllabus. This consist of different questions which test on analytical skills of the student and average of two Assignments is considered and added to Internal marks. For theory subjects, the distribution shall be 30 marks for Internal Evaluation (20 marks for internal test and 10 marks for assignment or field work/group task/Online test) and 70 marks for the End-Examination.

- **Quiz** – Quiz is organized under supervision of *Institution of Engineers(India)* (IE(I))-Chapter and respective team or student is awarded, which improves the competitive skills of the student.
- **Tutorial** - The tutorial sessions for the students provide a clear assessment of the delivery of course content. This is used by the faculty members for the adoption of new pedagogy which suits the needs of students. This ensures maximum knowledge transfer and hence maximizes the impact of the delivery of course content.
- **Internals** - During the semester there shall be 2 tests for theory subjects. For awarding of 20 internal marks the performance of the student in two Internal examinations conducted one in the middle of the semester and the other towards the end of the semester giving a weight age of 0.75 for the better score and 0.25 for the other score will be considered. The questions that can be asked in internal examination should satisfy the Course Outcomes.
- **Skill Development Courses/Value Added Courses** - In the case of Skill Development Courses/Value added courses / Mandatory Learning courses, two Internal examinations shall be conducted one in the middle of the semester and the other at the end of the semester for 30 marks and the marks scored by the student in these exams with a weight age of 0.75 for better score and 0.25 for the other score will be awarded as Internal marks for 30. For the remaining 70 marks an end examination will be conducted along with other theory examinations. However skill development courses/Value added courses/ Mandatory Learning Courses, end examination will be evaluated internally.
- **Mini projects** are introduced in third year; a latest technical description has to be submitted by the student which is evaluated by the External examiner for 50 marks and 25 marks by the internal examiner. This is for keeping them on par with the latest technical know-how.
- **Project** topic should be approved by Internal Department Committee (IDC). Out of total 150 marks for the project work, 50 marks shall be for Internal Evaluation and 100 marks for the End Semester Examination. The evaluation of project work shall be carried out at the end of the IV year II semester.
- **Comprehensive Viva Voce** is introduced to assess the student performance in all subjects and it is evaluated for 50 marks by the external examiner. This gives continuous comprehensive evaluation of the student.
- **End Examinations** validate the student performance to attain course outcomes and hence the program outcomes. In addition examinations ensure that, only those students who have attained the programme outcomes are actually awarded the programme certificate.

CO-PO ATTAINMENT PROCESS

(For the course of **Microwave Engineering and Optical Communication)**

Generally, the approach in evaluating the attainment of CO is using existing data from student's marks, for example final exam, internals and assignments. These assessments are referred as formal/ direct assessment. This method is chosen because of the information is readily available and it is common for most courses. In general, assessment methods used are grouped into 3 categories for theory courses: (1) Final exam (2) Internal Tests and (3) Assignments and for practical courses final exam and internal test only. Each of these categories contributes a certain portion of the marks into some of the COs.

Steps followed for the CO-PO attainment process:

As a model of explaining the process, it is considered about a course called "Microwave Engineering and Optical Communication" of IV-B.Tech, I-Sem follows RGM-R-19 regulations for the academic year 2022-23.

1. Initially the End exam Question Paper is properly assessed with the marks weightage including choice questions (Total of 98marks) for CO1 to CO6, which can be observed in Table B.3.2.1. Similarly, Mid1 & MID 2(50 Marks) papers as shown in TableB.3.2.2., as well Assignment1 & Assignment2(20 Marks) are also evaluated as shown in Table B.3.2.3., for their weightage as per the regulations shown in Table B.3.2.4.
2. Accordingly End exam, MID and assignment papers are evaluated for their percentage weightages for each CO as shown in Table B.3.2.5.
3. Based on the overall percentage distribution, the CO-mark needs to be calculated so that the score is normalized accordingly. Using example in Table 3.2.6, the new mark for CO1will be:

   Marks CO1 = (0.17X%FEX0.70) + (0.2 X %INT X 0.2) + (0.20 X %ASS X 0.1)

   Similarly, for CO2:

   Marks CO2 = (0.34X FE X 0.7) +(0.28 X INT X 0.2) +(0.2 X ASS X 0.1) and so on.

   where FE is the student's Final Exam mark, INT is the student's mid exam marks ASS is the student's Assignment mark

4. The students' marks are tabulated according to the assessment groups. These marks are then used to calculate the CO-marks.
5. Normalised CO values are calculated for each CO by dividing each percentage CO weight with the Average value of %weightage of each CO.

   Ex: N.CO1=CO1/Avg.CO1

   Similarly, calculations are done up to N.CO6 as shown in Table B.3.2.6.

6. The categorization is made with the thresh hold value 60% as per the Table B.3.2.7; which explains about the No. of students attained more than 60% normalized values are given 3 weightage points as they have strongly attained. 2 weightage points are given to the normalized values in between 40% to 60% and 1 weightage point is marked for the normalized values below40%. This Table clearly gives the details about the no. of students attained the weightage points 3,2 & 1.
7. Attainment CO values are calculated:

$$CO1 = \sum \frac{(No.of\ students\ attained) * (\text{the weightage points given})}{(\text{Total No.of students})}$$

   As per the Table B.3.2.8, (189*3+66*2+12*1)/267 =2.66

8. PO attainment values are calculated as per the Table B.3.2.8. In this table CO1 to CO6 attained values are tabulated column wise and these values are correlated with the program articulation matrix table, which already available with the curriculum-syllabus for the respective course. PO attainment values are calculated:

$$PO1 = \sum \frac{(\text{CO attainment value}) * (\text{the mapping values})}{(\text{Total mapping pints})}$$

   PO1=(2.66*2+2.52*0+2.72*0+2.80*2+2.67*1+2.70*2)/(2+0+0+2+1+2)=2.71

Table B.3.2.1 Assessment of End exam Question paper

			External Question Paper Marks --> Cos				
Q.No.	**CO 1**	**CO 2**	**CO 3**	**CO 4**	**CO 5**	**CO 6**	**Total**
1 a)		**2**					**2**
b)			**2**				**2**
c)	**2**						**2**

d)	**2**						**2**
e)				**2**			**2**
f)			**2**				**2**
g)			**2**				**2**
2 a)		**9**					**9**
b)					**5**		**5**
c)							**0**
3 a)		9					**9**
b)						5	**5**
c)							**0**
4 a)		7					**7**
b)				7			**7**
c)							**0**
5 a)			**7**				**7**
b)					**7**		**7**
c)							**0**
6 a)	**6**						**6**
b)						**8**	**8**
c)							**0**
7 a)		**7**					**7**
b)	**7**						**7**
c)							**0**
Total	17	34	13	9	12	13	98

	Mid I Marks --> Cos								Mid II Marks --> Cos							
Q.No.	**CO 1**	**CO 2**	**CO 3**	**CO 4**	**CO 5**	**CO 6**	**Total**	**Q.No.**	**CO 1**	**CO 2**	**CO 3**	**CO 4**	**CO 5**	**CO 6**	**Total**
1 a)	**1**						**1**	**1 a)**	**1**						1
b)		**1**					**1**	**b)**	**1**						1
c)	**1**						**1**	**c)**		**1**					1
d)		**1**					**1**	**d)**		**1**					1
e)	**1**						**1**	**e)**	**1**						1
2 a)						**3**	**3**	**2 a)**		**3**					3
b)		**2**					**2**	**b)**		**2**					2
3 a)				**3**			**3**	**3 a)**			**3**				3
b)	**2**						**2**	**b)**						**2**	2
4 a)			**3**				**3**	**4 a)**			**3**				3
b)	**2**						**2**	**b)**				**2**			2
5 a)		**3**					**3**	**5 a)**					**3**		3
b)					**2**		**2**	**b)**					**2**		2
Total	7	7	3	3	2	3	25	**Total**	3	7	6	2	5	2	25
Total	10	14	9	5	7	5	50								

Table B.3.2.3 Assessment of Assignment Question paper

	Assignment 1 Marks --> Cos								Assignment 2 Marks --> Cos						
	CO1	CO2	CO3	CO4	CO5	CO6	Total		CO1	CO2	CO3	CO4	CO5	CO6	Total
	2	1	2	2	2	1	10		2	2	2	2	1	1	10
Total	2	1	2	2	2	1	10	Total	2	2	2	2	1	1	10
Total	4	3	4	4	3	2	20								
Total	4	3	4	4	3	2	20								

Table B.3.2.4 Regulation weightage marks

R19 Regulation Weightage of Marks		
Final Exam	Internal Tests	Ass/Quiz
70	20	10
0.7	0.2	0.1

Table B.3.2.5 percentage weightages for each CO

	% Weightage of each CO						
	CO 1	**CO 2**	**CO 3**	**CO 4**	**CO 5**	**CO 6**	**Total**
EM (%)	17.3469	34.6939	13.2653	9.18367	12.2449	13.2653	100
IM (%)	20	28	18	10	14	10	100
AM (%)	20	15	20	20	15	10	100
Avg	18.1429	31.3857	14.8857	10.4286	12.8714	12.2857	100

Table B.3.2.6 percentage weightages for each CO

S.No	Reg.No.	Internal marks	Assignment marks	Final Internal marks	Total Final Marks	External Marks	% of IM	% of AM	% of EM	N CO 1	N CO 2	N CO 3	N CO 4	N CO 5	N CO 6
1	19091A0405	17	10	27	72	45	85	100	64.2857147	72.7896516	9.6885363	274.093775	175.107632	072.953860	797 0.56478405
2	19091A0407	13	10	23	89	66	65	100	94.2857148	8.4589438	9.3335067	387.970935	028	9.7651663	488.580941	8	9.9833887
3	19091A0408	18	10	28	79	51	90	100	72.8571437	9.6287967	7.2130827	880.649849	1	81.350293	547	9.7494847	77.85714286
4	19091A0411	15	10	25	75	50	75	100	71.4285717	5.3655797	3.4313024	376.131066	637	7.5929549	975	5.5351197	174.33554817
5	19091A0413	15	10	25	80	55	75	100	78.5714298	0.1462327	8.9583197	980.586783	681	9.9608611	80	0.2917393	479.73421927
6	19091A0414	15	10	25	67	42	75	100	60	67.7165356	4.5880746	569.001919	370	5.5479452	167	9.9245283	65.69767442
7	19091A0415	17	10	27	74	47	85	100	67.1428577	4.7019127	1.8993432	675.876062	576	8.8688845	474	8.8565086	472.72425249
8	19091A0416	17	10	27	81	54	85	100	77.1428578	1.3948267	9.6371675	782.114066	3683	3.0332681	81	5.5157761	280.28239203
9	19091A0421	16	10	26	83	57	80	100	81.4285718	3.1608558	2.0612523	683.578283	584	7.7162426	683	2.8206756	482.7076412
10	19091A0423	16	10	26	81	55	80	100	78.5714298	1.2485947	9.8504454	181.795996	782	9.5499022	81	0.3794196	980.54817276
11	19091A0429	18	10	28	85	57	90	100	81.4285718	5.3655798	3.8455036	185.996709	686	6.6340508	885	5.4574282	584.33554817
12	19091A0434	13	10	23	53	30	65	100	42.8571435	4.0382454	9.5389817	355.889772	458	0.0626223	154	4.3332804	851.11295681

Table B.3.2.7 Percentage for each CO

Table B.3.2.7 Percentage for each CO

13	19091A0436	19	10	29	85	56	95	100	80	85.51181	83.63222576	86.31477927	86.71232877	85.59378468	84.06976744
14	19091A0441	11	10	21	74	53	55	100	75.71428	73.82452	73.17901034	73.96764464	76.39921722	74.03837007	74.31893688
15	19091A0442	15	10	25	72	47	75	100	67.14285	72.49718	70.11509201	73.45763641	74.95107632	72.68114793	71.09634551
16	19091A0444	12	10	22	62	40	60	100	57.14285	62.49718	59.70089083	63.59199342	65.90998043	62.75883938	61.09634551
17	19091A0450	15	10	25	73	48	75	100	68.57142	73.45331	71.22049548	74.34877982	75.83170254	73.63247186	72.17607973
18	19091A0451	19	10	29	86	57	95	100	81.42857	86.46794	84.73762923	87.20592268	87.59295499	86.54510861	85.14950166
19	19091A0452	11	10	21	70	49	55	100	70	70	68.75739645	70.40307102	72.87671233	70.23307436	70
20	19091A0459	18	10	28	78	50	90	100	71.42857	78.67266	76.1076793	79.75870579	80.46966732	78.79816077	76.77740864
21	19091A0463	11	10	21	57	36	55	100	51.42857	57.57030	54.38715131	58.81820675	61.42857143	57.86586333	55.96345515
22	19091A0466	17	10	27	77	50	85	100	71.42857	77.57030	75.21555368	78.54949273	79.51076321	77.71048042	75.96345515
23	19091A0474	10	10	20	56	36	50	100	51.42857	56.46794	53.49502568	57.60899369	60.46966732	56.77818297	55.14950166
24	19091A0478	18	10	28	84	56	90	100	80	84.40944	82.74010014	85.10556622	85.75342466	84.50610433	83.25581395
25	19091A0482	19	10	29	67	38	95	100	54.28571	68.30146	63.73496326	70.27419797	70.86105675	68.46995402	64.6345515
26	19091A0486	19	10	29	68	39	95	100	55.71428	69.25759	64.84036673	71.16534138	71.74168297	69.42127795	65.71428571
27	19091A0488	10	10	20	46	26	50	100	37.14285	46.90663	42.44099096	48.69755964	51.66340509	47.26494371	44.35215947
28	19091A0489	19	10	29	68	39	95	100	55.71428	69.25759	64.84036673	71.16534138	71.74168297	69.42127795	65.71428571
29	19091A04A0	19	10	29	81	52	95	100	74.28571	81.68728	79.21061187	82.75020565	83.18982387	81.78848897	79.75083056
30	19091A04A1	19	10	29	83	54	95	100	77.14285	83.59955	81.42141882	84.53249246	84.95107632	83.69113683	81.910299
31	19091A04A5	19	10	29	87	58	95	100	82.85714	87.42407	85.84303271	88.09706608	88.47358121	87.49643254	86.22923588
32	19091A04B3	19	10	29	74	45	95	100	64.28571	74.99437	71.47278757	76.51220181	77.02544031	75.1292215	72.19269103
33	19091A04B5	16	10	26	73	47	80	100	67.14285	73.59955	71.00721763	74.66684947	75.90998043	73.76882829	71.910299
34	19091A04C6	16	10	26	79	53	80	100	75.71428	79.33633	77.63963847	80.0137099	81.19373777	79.47671847	78.38870432
35	19091A04C9	17	10	27	67	40	85	100	57.14285	68.00899	64.16151895	69.63805867	70.70450098	68.19724116	65.16611296
36	19091A04D6	19	10	29	85	56	95	100	80	85.51181	83.63222576	86.31477927	86.71232877	85.59378468	84.06976744
37	19091A04D9	12	10	22	61	39	60	100	55.71428	61.54105	58.59548735	62.70085001	65.02935421	61.80751546	60.0166113
38	19091A04E1	15	10	25	80	55	75	100	78.57142	80.14623	78.95831979	80.58678366	81.99608611	80.29173934	79.73421927
39	19091A04E3	18	10	28	67	39	90	100	55.71428	68.15523	63.94824111	69.95612832	70.78277886	68.33359759	64.90033223
40	19091A04E4	16	10	26	73	47	80	100	67.14285	73.59955	71.00721763	74.66684947	75.90998043	73.76882829	71.910299
41	19091A04E5	9	10	19	61	42	45	100	60	61.10236	59.23532089	61.74664107	64.79452055	61.39844617	60.81395349
42	19091A04E8	15	10	25	82	57	75	100	81.42857	82.05849	81.16912673	82.36907047	83.75733855	82.19438719	81.89368771
43	19091A04F9	19	10	29	82	53	95	100	75.71428	82.64342	80.31601535	83.64134905	84.0704501	82.73981291	80.83056478
44	19091A04G1	16	10	26	78	52	80	100	74.28571	78.38020	76.534235	79.12256649	80.31311155	78.52544792	77.3089701
45	19091A04G2	19	10	29	85	56	95	100	80	85.51181	83.63222576	86.31477927	86.71232877	85.59378468	84.06976744
46	19091A04G7	18	10	28	73	45	90	100	64.28571	73.89201	70.58066194	75.30298876	76.0665362	74.04154114	71.37873754
47	19091A04G8	17	10	27	73	46	85	100	65.71428	73.74578	70.79393979	74.98491911	75.98825832	73.90518472	71.64451827
48	19091A04H3	13	10	23	73	50	65	100	71.42857	73.16085	71.64705117	73.71264053	75.67514677	73.359759	72.7076412

49	19091A04J4	17	10	27	81	54	85	100	77.14285	781.39482	679.63716	7582.11406	3683.0332681	81.5157761	280.28239203
50	19091A04K0	18	10	28	80	52	90	100	74.28571	480.58492	778.31848	6258	1.5409926	82.2309197	780.70080	8637	8.93687708
51	19091A04K5	18	10	28	73	45	90	100	64.28571	473.89201	370.58066	1947	5.3029887	676.0665362	74.04154114		71.37873754
52	19091A04K7	15	10	25	79	54	75	100	77.14285	779.19010	177.85291	6317	9.6956402	581.1154598	879.34041	5417	8.65448505
53	19091A04K8	11	10	21	63	42	55	100	60	63.30708	761.01957	2146	5.1650671	866.7123287	763.57380	6886	2.44186047
54	19091A04M2	13	10	23	68	45	65	100	64.28571	468.38020	266.12003	3816	9.2569235	71.2720156	668.60313	9367	7.3089701
55	19091A04M3	14	10	24	62	38	70	100	54.28571	462.78965	159.27433	5136	4.2281327	166.0665362	63.03155	2246	0.56478405
56	19091A04M5	19	10	29	86	57	95	100	81.42857	186.46794	284.73762	9238	7.2059226	887.5929549	986.54510	8618	5.14950166
57	19091A04M9	14	10	24	84	60	70	100	85.71428	683.82452	283.59321	1528	3.8332876	385.4403131	183.96067	8618	4.31893688
58	19091A04N2	15	10	25	67	42	75	100	60	67.71653	564.58807	4656	9.0019193	970.5479452	167.92452	83	65.69767442
59	19091A04N6	17	10	27	81	54	85	100	77.14285	781.39482	679.63716	7582.11406	3683.0332681	81.5157761	280.28239203
60	19091A04P0	19	10	29	90	61	95	100	87.14285	790.29246	389.15924	3129	0.7704963	91.1154598	890.35040	4318	9.46843854
61	19091A04P4	13	10	23	75	52	65	100	74.28571	475.07311	673.85785	8127	5.4949273	477.4363992	275.26240	6857	4.86710963
62	19091A04Q1	19	10	29	81	52	95	100	74.28571	481.68728	979.21061	1878	2.7502056	583.1898238	781.78848	8987	9.75083056
63	19091A04Q6	11	10	21	57	36	55	100	51.42857	157.57030	454.38715	1315	8.8182067	561.4285714	357.86586	3335	5.96345515
64	19091A04R1	12	10	22	67	45	60	100	64.28571	467.27784		65.2279081	968.0477104	570.3131115	567.51545	9016	6.49501661
65	19091A04S0	17	10	27	69	42	85	100	60	69.92126		66.3723259	71.4203454	972.4657534	270.09988	9016	7.3255814
66	19091A04S2	18	10	28	88	60	90	100	85.71428	688.23397	187.16171	4038	8.6701398	489.2759295	588.31140	0038	7.57475083
67	19091A04S5	15	10	25	62	37	75	100	52.85714	362.93588	359.06105	7296	4.5462023	666.1448140	963.16790	8676	0.29900332
68	19091A04S6	15	10	25	71	46	75	100	65.71428	671.54105	769.00968	8547	2.5664930	174.0704501		71.7298240	170.0166113
69	20095A0401	18	10	28	71	43	90	100	61.42857	171.97975	368.36985	5	73.5207019	574.3052837	672.13889	3296	9.2192691
70	20095A0423	16	10	26	81	55	80	100	78.57142	981.24859	479.85044	5418	1.7959967	182.9549902	281.37941	9680	0.54817276
71	18091A04A3	15	10	25	71	46	75	100	65.71428	671.54105	769.00968	8547	2.5664930	174.0704501		71.7298240	170.0166113
72	19091A0404	12	10	22	61	39	60	100	55.71428	661.54105	758.59548	7356	2.7008500	165.0293542	161.80751	5460	0.0166113
73	19091A0410	16	10	26	69	43	80	100	61.42857	169.77502	866.58560	3757	1.1022758	472.3874755	469.96353	2586	7.59136213
74	19091A0417	11	10	21	60	39	55	100	55.71428	660.43869	557.70336	1736	1.4916369	664.0704501		60.7198351	59.20265781
75	19091A0419	13	10	23	65	42	65	100	60	65.51181	162.8038234		66.5834932	868.6301369	965.74916	7596	4.06976744
76	19091A0424	12	10	22	73	51	60	100	72.85714	373.01462	371.86032	9027	3.3945708	875.5968688	873.22340	2577	2.97342193
77	19091A0426	16	10	26	82	56	80	100	80	82.20472	480.95584	8882	6.6871401	283.8356164	482.33074	3628	1.62790698
78	19091A0428	12	10	22	60	38	60	100	54.28571	460.58492	757.49008	3886	1.8097066	164.1487279	860.85619	1535	8.93687708
79	19091A0431	11	10	21	70	49	55	100	70	70	68.75739	6457	0.4030710	272.8767123	370.23307	436	70
80	19091A0432	15	10	25	75	50	75	100	71.42857	175.36557	973.43130	2437	6.1310666	377.5929549	975.53511	9717	4.33554817
81	19091A0437	17	10	27	81	54	85	100	77.14285	781.39482	679.63716	7582.11406	3683.0332681	81.5157761	280.28239203
82	19091A0446	10	10	20	59	39	50	100	55.71428	659.33633	356.81123	61	60.2824239	163.1115459	959.63215	4755	8.38870432
83	19091A0454	14	10	24	63	39	70	100	55.71428	663.74578	260.37973	86	65.1192761	266.9471624	363.98287	6176	1.64451827
84	19091A0455	15	10	25	71	46	75	100	65.71428	671.54105	769.00968	8547	2.5664930	174.0704501		71.7298240	170.0166113

85	19091A0456	14	10	24	51	27	70	100	38.57142	95	2.27221	64	7.11489	69
86	19091A0460	16	10	26	67	41	80	100	58.57142	96	7.86276	76	4.3747968	69.31998
87	19091A0462	11	10	21	64	43	55	100	61.42857	16	4.26321	76	2.12497	56
88	19091A0464	11	10	21	52	31	55	100	44.28571	45	2.78965	14	8.86013	39
89	19091A0467	15	10	25	61	36	75	100	51.42857	16	1.97975	35	7.95565	38
90	19091A0469	15	10	25	57	32	75	100	45.71428	65	8.15523	15	3.53403	99
91	19091A0479	15	10	25	67	42	75	100	60		67.71653	56	4.58807	46
92	19091A0480	15	10	25	56	31	75	100	44.28571	4	57.1991		52.42863	64
93	19091A0481	16	10	26	51	25	80	100	35.71428	65	2.56467	94	6.68834	12
94	19091A0490	13	10	23	60	37	65	100	52.85714	36	0.73115	95	7.27680	60
95	19091A0491	13	10	23	50	27	65	100	38.57142	95	1.16985	44	6.22271	31
96	19091A0495	13	10	23	68	45	65	100	64.28571	46	8.38020	26	6.12003	38
97	19091A0498	17	10	27	72	45	85	100	64.28571	47	2.78965	16	9.68853	63
98	19091A04A4	12	10	22	63	41	60	100	58.57142	96	3.45331	86	0.80629	43
99	19091A04A6	13	10	23	70	47	65	100	67.14285	7	0.29246	36	8.33084	07
100	19091A04A7	14	10	24	62	38	70	100	54.28571	46	2.78965	15	9.27433	51
101	19091A04A9	15	10	25	58	33	75	100	47.14285	7	9.11136	1	54.6394	434
102	19091A04B1	15	10	25	63	38	75	100	54.28571	46	3.89201	36	0.16646	07
103	19091A04B4	15	10	25	60	35	75	100	50		61.02362	25	6.85025	03
104	19091A04B9	15	10	25	72	47	75	100	67.14285	7	2.49718	8	70.1150	92
105	19091A04C2	18	10	28	84	56	90	100	80		84.40944	98	2.74010	01
106	19091A04C4	18	10	28	79	51	90	100	72.85714	3	9.62879	67	7.21308	27
107	19091A04C5	18	10	28	87	59	90	100	84.28571	4	87.2778	4	86.0563	105
108	19091A04C8	16	10	26	63	37	80	100	52.85714	36	4.03824	5	9.95318	29
109	19091A04D2	13	10	23	52	29	65	100	41.42857	1	53.0821	15	48.4335	78
110	19091A04D8	16	10	26	53	27	80	100	38.57142	9	54.4769	4	48.8991	48
111	19091A04E0	13	10	23	54	31	65	100	44.28571	4	54.9943	76	50.6443	852
112	19091A04E7	15	10	25	66	41	75	100	58.57142	96	6.76040	5	63.4826	711
113	19091A04E9	16	10	26	64	38	80	100	54.28571	4	64.9943	76	61.0585	863
114	19091A04F0	13	10	23	62	39	65	100	55.71428	6	2.64342		59.4876	129
115	19091A04F6	17	10	27	61	34	85	100	48.57142	9	62.2722	16	57.5290	981
116	19091A04F8	13	10	23	58	35	65	100	50		58.81889	85	5.06599	909
117	19091A04G0	11	10	21	54	33	55	100	47.14285	7	54.7019	12	51.0709	408
118	19091A04G9	14	10	24	58	34	70	100	48.57142	9	58.9651	29	54.8527	124
119	19091A04H2	16	10	26	65	39	80	100	55.71428	6	5.95050	66	2.16398	986
120	19091A04H4	8	10	18	54	36	40	100	51.42857	1	54.2632	17	51.7107	744

85	19091A0456	14	10	24	51	27	70	100	38.57142	95	2.27221	64	7.11489	69
86	19091A0460	16	10	26	67	41	80	100	58.57142	96	7.86276	76	4.3747968	69.31998
87	19091A0462	11	10	21	64	43	55	100	61.42857	16	4.26321	76	2.12497	56
88	19091A0464	11	10	21	52	31	55	100	44.28571	45	2.78965	14	8.86013	39
89	19091A0467	15	10	25	61	36	75	100	51.42857	16	1.97975	35	7.95565	38
90	19091A0469	15	10	25	57	32	75	100	45.71428	65	8.15523	15	3.53403	99
91	19091A0479	15	10	25	67	42	75	100	60		67.71653	56	4.58807	46
92	19091A0480	15	10	25	56	31	75	100	44.28571	4	57.1991		52.42863	64
93	19091A0481	16	10	26	51	25	80	100	35.71428	65	2.56467	94	6.68834	12
94	19091A0490	13	10	23	60	37	65	100	52.85714	36	0.73115	95	7.27680	60
95	19091A0491	13	10	23	50	27	65	100	38.57142	95	1.16985	44	6.22271	31
96	19091A0495	13	10	23	68	45	65	100	64.28571	46	8.38020	26	6.12003	38
97	19091A0498	17	10	27	72	45	85	100	64.28571	47	2.78965	16	9.68853	63
98	19091A04A4	12	10	22	63	41	60	100	58.57142	96	3.45331	86	0.80629	43
99	19091A04A6	13	10	23	70	47	65	100	67.14285	7	0.29246	36	8.33084	07
100	19091A04A7	14	10	24	62	38	70	100	54.28571	46	2.78965	15	9.27433	51
101	19091A04A9	15	10	25	58	33	75	100	47.14285	7	9.11136	1	54.6394	434
102	19091A04B1	15	10	25	63	38	75	100	54.28571	46	3.89201	36	0.16646	07
103	19091A04B4	15	10	25	60	35	75	100	50		61.02362	25	6.85025	03
104	19091A04B9	15	10	25	72	47	75	100	67.14285	7	2.49718	8	70.1150	92
105	19091A04C2	18	10	28	84	56	90	100	80		84.40944	98	2.74010	01
106	19091A04C4	18	10	28	79	51	90	100	72.85714	3	9.62879	67	7.21308	27
107	19091A04C5	18	10	28	87	59	90	100	84.28571	4	87.2778	4	86.0563	105
108	19091A04C8	16	10	26	63	37	80	100	52.85714	36	4.03824	5	9.95318	29
109	19091A04D2	13	10	23	52	29	65	100	41.42857	1	53.0821	15	48.4335	78
110	19091A04D8	16	10	26	53	27	80	100	38.57142	9	54.4769	4	48.8991	48
111	19091A04E0	13	10	23	54	31	65	100	44.28571	4	54.9943	76	50.6443	852
112	19091A04E7	15	10	25	66	41	75	100	58.57142	96	6.76040	5	63.4826	711
113	19091A04E9	16	10	26	64	38	80	100	54.28571	4	64.9943	76	61.0585	863
114	19091A04F0	13	10	23	62	39	65	100	55.71428	6	2.64342		59.4876	129
115	19091A04F6	17	10	27	61	34	85	100	48.57142	9	62.2722	16	57.5290	981
116	19091A04F8	13	10	23	58	35	65	100	50		58.81889	85	5.06599	909
117	19091A04G0	11	10	21	54	33	55	100	47.14285	7	54.7019	12	51.0709	408
118	19091A04G9	14	10	24	58	34	70	100	48.57142	9	58.9651	29	54.8527	124
119	19091A04H2	16	10	26	65	39	80	100	55.71428	6	5.95050	66	2.16398	986
120	19091A04H4	8	10	18	54	36	40	100	51.42857	1	54.2632	17	51.7107	744

121	19091A04J2	17	10	27	66	39	85	10	055.71428	67.05286	863.05611	548	68.74691
122	19091A04K2	13	10	23	59	36	65	10	051.42857	159.77502	856.17140	256	61.23663
123	19091A04K6	17	10	27	76	49	85	100	70	76.61417	374.11015	02	77.65834
124	19091A04M1	15	10	25	55	30	75	10	042.85714	356.24297		51.32323	298
125	19091A04M8	16	10	26	65	39	80	10	055.71428	65.95050	662.16398	986	67.53770
126	19091A04N3	15	10	25	74	49	75	100	70	74.40944	972.32589	895	75.23992
127	19091A04N5	11	10	21	61	40	55	10	057.14285	761.39482	658.8087652		62.38278
128	19091A04N7	15	10	25	63	38	75	10	054.28571	463.89201	360.16460	765	65.43734
129	19091A04P1	15	10	25	69	44	75	10	062.85714	369.62879	666.79888	159	70.7842062
130	19091A04P8	16	10	26	74	48	80	10	068.57142	974.55568	172.11262	111	75.55799
131	19091A04Q2	16	10	26	73	47	80	10	067.14285	773.59955		71.00721	763
132	19091A04Q3	17	10	27	72	45	85	10	064.28571	472.78965	169.68853	632	74.09377
133	19091A04R2	15	10	25	56	31	75	10	044.28571	457.1991		52.42863	645
134	19091A04R4	18	10	28	64	36	90	10	051.42857	165.28683	960.63203	069	67.28269
135	19091A04S1	17	10	27	60	33	85	10	047.14285	761.31608	556.42369	465	63.40005
136	20095A0403	16	10	26	74	48	80	10	068.57142	974.55568	172.11262	111	75.55799
137	20095A0410	18	10	28	74	46	90	10	065.71428	674.84814	471.68606	541	76.19413
138	20095A0413	12	10	22	65	43	60	10	061.42857	165.36557	963.01710	124	66.26542
139	20095A0415	14	10	24	74	50	70	10	071.42857	174.26321	772.53917	68	74.92185
140	20095A0422	19	10	29	67	38	95	10	054.28571	468.30146	263.73496	326	70.27419
141	18091A0485	13	10	23	64	41	65	10	058.57142	964.55568	161.69841	992	65.69234
142	19091A0418	13	10	23	69	46	65	10	065.71428	669.33633	367.22543	728	70.14806
143	19091A0422	13	10	23	81	58	65	10	082.85714	380.80989	980.49027	895	80.84178
144	19091A0430	11	10	21	40	19	55	10	027.14285	741.31608	535.59529	228	43.66876
145	19091A0438	13	10	23	53	30	65	10	042.85714	354.03824	549.53898	173	55.88977
146	19091A0440	17	10	27	76	49	85	100	70	76.61417	374.11015	02	77.65834
147	19091A0443	10	10	20	61	41	50	10	058.57142	961.24859	459.02204	305	62.06471
148	19091A0448	14	10	24	73	49	70	100	70	73.30708	771.43377	334	74.03071
149	19091A0457	17	10	27	65	38	85	10	054.28571	466.09673	861.95071	201	67.85577
150	19091A0468	11	10	21	55	34	55	10	048.57142	955.65804	352.17634	437	57.03591
151	19091A0470	11	10	21	50	29	55	10	041.42857	150.87739		46.64932	7
152	19091A0472	13	10	23	51	28	65	100	40	52.12598	447.32817	478	54.10748
153	19091A0473	10	10	20	40	20	50	10	028.57142	941.16985	435.80857	013	43.35069
154	19091A0476	12	10	22	42	20	60	10	028.57142	943.37457	837.59282	138	45.76912
155	19091A0477	11	10	21	46	25	55	10	035.71428	647.05286	842.22771	312	49.01562
156	19091A0483	13	10	23	53	30	65	10	042.85714	354.03824	549.53898	173	55.88977

157	19091A0487	12	10	22	49	27	60	10	038.57142	950.06749	245.33064	5652.00712	9154.46183	9550.39162	8354	7.05980066
158	19091A0494	15	10	25	76	51	75	10	072.85714	376.32171	74.5367059	77.02221	0047	8.47358	1217	6.48644	3637	5.41528239
159	19091A0497	11	10	21	58	37	55	10	052.85714	358.52643	455.49255	4785	9.70935	0156	2.30919	7655	8.81718	7255	7.04318937
160	19091A0499	14	10	24	58	34	70	10	048.57142	958.96512	954.85272	1246	0.66355	9096	2.54403	1315	9.22626	5456	.24584718
161	19091A04A2	13	10	23	57	34	65	10	048.57142	957.86276	753.96059	5625	9.45434	6046	1.58512	72	58.13857	6195	5.43189369
162	19091A04A8	12	10	22	58	36	60	10	051.42857	158.67266	655.27927	6946	0.02741	98	62.38747	5545	8.95354	3685	6.77740864
163	19091A04B0	15	10	25	63	38	75	10	054.28571	463.89201	360.16646	0766	5.43734	5766	7.02544	0316	4.11923	26	61.37873754
164	19091A04B2	14	10	24	59	35	70	100	50	59.92126	55.95812	4726	1.5547025	63.42465	7536	0.17758	0475	7.3255814		
165	19091A04B8	14	10	24	65	41	70	10	058.57142	965.65804	362.59054	5556	6.90156	2936	8.70841	4876	5.88552	4026	3.80398671
166	19091A04C0	8	10	18	57	39	40	10	055.71428	657.13160	955.02698	4855	7.86399	7816	1.19373	7775	7.45679	4045	6.76079734
167	19091A04D0	15	10	25	62	37	75	10	052.85714	362.93588	359.06105	7296	4.54620	2366	6.14481	4096	3.16790	8676	0.29900332
168	19091A04D1	11	10	21	53	32	55	10	045.71428	653.74578	249.96553	7425	5.25363	3125	7.90606	6545	4.06056	7625	1.64451827
169	19091A04D7	12	10	22	50	28	60	100	40	51.02362	246.43604	9165	2.89827	2555	5.34246	5755	1.34295	2284	8.13953488
170	19091A04E2	16	10	26	55	29	80	10	041.42857	156.38920	151.10995	5135	8.62626	8176	0.05870	8415	6.64499	7625	2.47508306
171	19091A04E6	12	10	22	53	31	60	10	044.28571	453.89201	349.75225	9575	5.57170	2775	7.98434	4425	4.19692	4055	1.37873754
172	19091A04F3	17	10	27	69	42	85	100	60	69.92126	66.37232	59	71.42034	5497	2.46575	3427	0.09988	9016	7.3255814	
173	19091A04F5	14	10	24	49	25	70	10	035.71428	650.35995	544.90408	9995	2.64326	8445	4.61839	53	50.66434	1214	6.5282392	
174	19091A04G3	15	10	25	67	42	75	100	60	67.71653	564.58807	4656	9.00191	9397	0.54794	5216	7.92452	83	65.69767442	
175	19091A04G4	14	10	24	49	25	70	10	035.71428	650.35995	544.90408	9995	2.64326	8445	4.61839	53	50.66434	1214	6.5282392	
176	19091A04H5	14	10	24	60	36	70	10	051.42857	160.87739	57.06352	8196	2.44584	59	64.30528	3766	1.12890	4395	8.40531561	
177	19091A04H7	13	10	23	55	32	65	10	045.71428	655.95050	651.74978	8675	7.67205	9235	9.82387	4765	6.23592	8335	3.27242525	
178	19091A04H8	14	10	24	44	20	70	10	028.57142	945.57930	339.37707	2634	8.18755	1415	0.21526	4194	5.90772	1584	1.12956811	
179	19091A04J5	14	10	24	78	54	70	10	077.14285	778.08773	976.96079	0678	4.4864272		80.15655	5778	8.25273	5067	7.84053156	
180	19091A04J6	10	10	20	51	31	50	10	044.28571	451.68728	947.96800	8325	3.15327	6756	0.06653	62	52.02156	3344	9.75083056	
181	19091A04J7	10	10	20	54	34	50	10	048.57142	954.55568	151.28421	8745	5.82670	6858	8.70841	4875	4.87553	5125	2.99003322	
182	19091A04J8	11	10	21	58	37	55	10	052.85714	358.52643	455.49255	4785	9.70935	0156	2.30919	7655	8.81718	7255	7.04318937	
183	19091A04K1	15	10	25	66	41	75	10	058.57142	966.76040	563.48267	1176	8.11077	5986	9.66731	8986	6.97320	4386	4.6179402	
184	19091A04K4	9	10	19	51	32	45	10	045.71428	651.54105	748.18128	6175	2.83520	7025	5.98825	8325	1.88520	6915	0.0166113	
185	19091A04M0	8	10	18	43	25	40	10	035.71428	643.74578	239.55133	6244	5.38799	0134	8.86497	0654	4.13825	9041	.64451827	
186	19091A04M4	16	10	26	58	32	80	10	045.71428	659.25759	354.42616	5556	1.29969	8386	2.70058	7085	9.49896	94	55.71428571	
187	19091A04N1	13	10	23	56	33	65	10	047.14285	756.90663	752.85519	2158	5.56320	2636	0.70450	0985	7.18725	2265	4.35215947	
188	19091A04P2	11	10	21	64	43	55	10	061.42857	164.26321	762.12497	5626	5.05621	0586	7.59295	4964	5.52513	0816	3.52159468	
189	19091A04P3	11	10	21	52	31	55	10	044.28571	452.78965	148.86013	3954	3.62489	7257	0.02544	0315	3.10924	37	50.56478405	
190	19091A04P7	15	10	25	62	37	75	10	052.85714	362.93588	359.06105	7296	4.54620	2366	6.14481	4096	3.16790	8676	0.29900332	
191	19091A04Q0	13	10	23	50	27	65	10	038.57142	951.16985	446.22277	1315	3.21634	22	55.42074	3645	1.47930	87	47.87375415	
192	19091A04Q4	11	10	21	54	33	55	10	047.14285	754.70191	251.07094	0895	6.14477	6535	8.78669	2765	5.01189	1552	72425249	

193	19091A04Q5	12	10	22	49	27	60	10	038.57142	950.06749	245.33064	5652.00712	9154.46183	9535	0.391628	3547.05980066
194	19091A04R0	12	10	22	51	29	60	10	041.42857	151.97975	347.54145	2635	3.789415	9656.22309	1985	2.2942762	49.2192691
195	19091A04R5	14	10	24	58	34	70	10	048.57142	958.96512	954.85272	1246	0.663559	0962.54403	1315	9.2262565	456.24584718
196	19091A04R6	12	10	22	41	19	60	10	027.14285	742.41844	836.48741	7944	8.877981	9	47.41682	9754	2.781036	9438.42192691
197	19091A04R7	11	10	21	47	26	55	10	037.14285	748.00899	943.33311	6594	9.906772	6952.62230	92	48.352624	0745.16611296
198	19091A04S3	11	10	21	60	39	55	10	055.71428	660.43869	557.70336	1736	1.491636	9664.07045	01	60.71983	51	59.20265781
199	19091A04S4	8	10	18	58	40	40	10	057.14285	758.08773	956.13238	8325	8.755141	2162.07436	3958	4.081179	6	57.84053156
200	20095A0405	13	10	23	70	47	65	10	067.14285	770.29246	368.33084	0767	1.039210	3173.03326	81	70.505787	2269.46843854
201	20095A0406	15	10	25	55	30	75	10	042.85714	356.24297		51.32323	2985	8.308198	5259.98043	0535	6.508641	1952.74086379
202	20095A0408	15	10	25	81	56	75	100		80		81.10236	280.06372	3681.47792	7068	2.876712	3381.24306	3268	0.813953	49
203	20095A0409	14	10	24	68	44	70	10	062.85714	368.52643	465.90675	5976	9.574993	1571.35029	3546	8.739495	8	67.04318937
204	20095A0412	13	10	23	58	35	65	100		50		58.81889	855.06599	9096	0.345489	4462.46575	3425	9.089900	1156.51162791
205	20095A0416	14	10	24	63	39	70	10	055.71428	663.74578	260.37973	86	65.11927	6166.94716	2436	3.982876	1761.64451827
206	20095A0417	15	10	25	69	44	75	10	062.85714	369.62879	666.79888	1597	0.784206	2	72.30919	7656	9.827176	1567.85714286
207	20095A0419	15	10	25	69	44	75	10	062.85714	369.62879	666.79888	1597	0.784206	2	72.30919	7656	9.827176	1567.85714286
208	20095A0425	18	10	28	71	43	90	10	061.42857	171.97975	368.36985	5	73.52070	1957	4.305283	7672	.1388932	969.2192691
209	19091A0401	6	10	16	45	29	30	10	041.42857	145.36557	942.18869	8846	.5341376	550	4.469667	3245	.7681940	744.33554817
210	19091A0402	8	10	18	43	25	40	10	035.71428	643.74578	239.55133	6244	5.387990	1348	.8649706	544	.1382590	841.64451827
211	19091A0403	7	10	17	26	9	35	10	012.85714	327.34533	220.97275	5062	9.920482	5933	.8160469	727	.8293959	123.55481728
212	19091A0420	6	10	16	53	37	30	10	052.85714	353.01462	351.03192	6655	3.663284	8957	.5146771		53.378785	4852.97342193
213	19091A0425	8	10	18	68	50	40	10	071.42857	167.64904	467.18642	3046	7.666575	2770	.8806262	267	.9213572	268.63787375
214	19091A0427	12	10	22	67	45	60	10	064.28571	467.27784		65.22790	8196	8.047710	4570	.3131115	5	67.51545	9016	6.495016	61
215	19091A0435	12	10	22	60	38	60	10	054.28571	460.58492	757.49008	3886	1.809706	6164	.1487279	860	.8561915	358.93687708
216	19091A0439	15	10	25	67	42	75	100		60		67.71653	564.58807	4656	9.001919	3970	.5479452	167	.9245283		65.69767442
217	19091A0445	7	10	17	42	25	35	10	035.71428	642.64342		38.65921	0614	4.178777	0847	.9060665	443	.0505787	240.83056478
218	19091A0447	7	10	17	42	25	35	10	035.71428	642.64342		38.65921	0614	4.178777	0847	.9060665	443	.0505787	240.83056478
219	19091A0449	14	10	24	55	31	70	10	044.28571	456.09673	851.53651	0835	7.990128	8759	.9021526	456	.3722847	653.00664452
220	19091A0453	10	10	20	45	25	50	10	035.71428	645.95050	641.33558	7494	7.806416	2350	.7827788	646	.3136197	943.27242525
221	19091A0458	16	10	26	57	31	80	10	044.28571	458.30146	253.32076	2086	0.408554	9861	.8199608	658	.5476454	754.6345515
222	19091A0461	7	10	17	34	17	35	10	024.28571	434.99437	629.81598	2833	7.049629	8340	.8610567	535	.4399873	232.19269103
223	19091A0465	12	10	22	48	26	60	10	037.14285	749.11136	144.22524	2215	1.115985	7453	.5812133	149	.4403044	245.98006645
224	19091A0475	13	10	23	53	30	65	10	042.85714	354.03824	549.53898	1735	5.889772	4258	.0626223	154	.3332804	851.11295681
225	19091A0484	13	10	23	57	34	65	10	048.57142	957.86276	753.96059	5625	9.454346	0461	.5851272		58.138576	1955.43189369
226	19091A0492	7	10	17	45	28	35	100		40		45.51181	141.97542	1034	6.852207	2950	.5479452	145	.9045505		44.06976744
227	19091A0493	12	10	22	52	30	60	10	042.85714	352.93588	348.64685	61	54.68055	9365	7.103718	2	53.245600	1350.29900332
228	19091A0496	10	10	20	45	25	50	10	035.71428	645.95050	641.33558	7494	7.806416	2350	.7827788	646	.3136197	943.27242525

229	19091A04A3	7	10	17	42	25	35	10035.71428642.64342	38.6592106	144.1787770	847.9060665	443.0505787	240.83056478	
230	19091A04B7	12	10	22	67	45	60	10064.28571467.27784	65.2279081	968.0477104	570.3131115	567.5154590	166.49501661	
231	19091A04C7	8	10	18	29	11	40	10015.71428630.35995	524.0756876	332.9119824	536.5362035	230.8197241	226.5282392	
232	19091A04D3	17	10	27	56	29	85	10041.42857157.49156	452.0020807	659.8354812	261.0176125	257.7326779	853.28903654	
233	19091A04D4	16	10	26	62	36	80	10051.42857163.08211	558.8477944	64.864272	66.2230919	863.3042651	60.03322259	
234	19091A04D5	16	10	26	58	32	80	10045.71428659.25759	354.4261655	561.2996983	862.7005870	859.4989694	55.71428571	
235	19091A04F4	8	10	18	32	14	40	100 20	33.2283462	7.3918980	435.5854126	739.1780821	933.6736958	929.76744186
236	19091A04F7	17	10	27	58	31	85	10044.28571459.40382	554.2128877	61.6177680	362.7788649	759.6353258	355.44850498	
237	19091A04G5	11	10	21	52	31	55	10044.28571452.78965	148.8601339	554.3624897	257.0254403	153.1092437	50.56478405	
238	19091A04G6	10	10	20	28	8	50	10011.42857129.69628	822.5437284	632.6569783	435.8121330	730.1411130	524.91694352	
239	19091A04H0	10	10	20	45	25	50	10035.71428645.95050	641.3355874	947.8064162	350.7827788	646.3136197	943.27242525	
240	19091A04H1	8	10	18	46	28	40	100 40	46.6141734	2.8675466	548.0614203	551.5068493	246.9922308	544.88372093
241	19091A04H6	9	10	19	37	18	45	10025.71428638.15523	132.7056375	640.3591993	443.6594911	938.5666719	534.90033223	
242	19091A04H9	11	10	21	46	25	55	10035.71428647.05286	842.2277131	249.0156292	851.7416829	747.4013001	444.08637874	
243	19091A04J0	4	10	14	25	11	20	10015.71428625.95050	620.5071851	228.0751302	432.7005870	826.4690027	23.27242525	
244	19091A04J1	9	10	19	53	34	45	10048.57142953.45331	850.3920931	154.6174938	357.7495107	653.7878547	652.17607973	
245	19091A04J3	7	10	17	45	28	35	100 40	45.511811	41.9754210	346.8522072	950.5479452	145.9045505	44.06976744
246	19091A04J9	11	10	21	51	30	55	10042.85714351.83352	147.7547304	853.4713463	156.1448140	952.1579197	749.48504983	
247	19091A04K3	14	10	24	44	20	70	10028.57142945.57930	339.3770726	348.1875514	150.2152641	945.9077215	841.12956811	
248	19091A04K9	10	10	20	45	25	50	10035.71428645.95050	641.3355874	947.8064162	350.7827788	646.3136197	943.27242525	
249	19091A04M6	7	10	17	36	19	35	10027.14285736.90663	732.0267897	838.8319166	442.6223092	37.3426351	734.35215947	
250	19091A04M7	10	10	20	56	36	50	10051.42857156.46794	253.4950256	857.6089936	960.4696673	256.7781829	755.14950166	
251	19091A04N0	10	10	20	45	25	50	10035.71428645.95050	641.3355874	947.8064162	350.7827788	646.3136197	943.27242525	
252	19091A04N8	11	10	21	51	30	55	10042.85714351.83352	147.7547304	853.4713463	156.1448140	952.1579197	749.48504983	
253	19091A04P5	3	10	13	32	19	15	10027.14285732.49718	828.4582872	733.9950644	438.7866927	632.9919137	531.09634551	
254	19091A04P6	9	10	19	39	20	45	10028.57142940.06749	234.9164445	42.1414861	545.4207436	440.4693198	37.05980066	
255	19091A04P9	5	10	15	27	12	25	10017.14285728.00899	922.5047142	230.1754867	34.5401174	228.5080069	825.16611296	
256	19091A04Q7	14	10	24	55	31	70	10044.28571456.09673	851.5365108	357.9901288	759.9021526	456.3722847	653.00664452	
257	19091A04Q8	12	10	22	50	28	60	100 40	51.0236224	6.4360491	652.8982725	555.3424657	551.3429522	848.13953488
258	19091A04R3	11	10	21	48	27	55	10038.57142948.96512	944.4385200	650.7979161	53.5029354	249.3039479	946.24584718	
259	19091A04R9	7	10	17	23	6	35	1008.571428624.47694	17.6565446	427.2470523	731.1741683	24.9754241	320.31561462	
260	20095A0402	13	10	23	36	13	65	10018.57142937.78402	730.7471227	40.7403345	243.0919765	238.1607374	732.75747508	
261	20095A0404	14	10	24	64	40	70	10057.14285764.70191	261.4851420	866.0104195	267.8277886	564.9342001	62.72425249	
262	20095A0407	8	10	18	47	29	40	10041.42857147.57030	443.9729501	348.9525637	552.3874755	447.9435547	845.96345515	
263	20095A0411	14	10	24	67	43	70	10061.42857167.57030	464.8013524	968.6838497	470.4696673	267.7881718	765.96345515	
264	20095A0414	11	10	21	49	28	55	100 40	49.92126	45.5439235	351.6890595	54.3835616	450.2552719	247.3255814

265	20095A0418	11	10	21	56	35	55	100	50	56.61417	353.2817	478	57.9270633	460.5479452	156.9145394	54.88372093
266	20095A0420	7	10	17	48	31	35	100	44.28571	448.3802	0245.2916	314	549.5256375	153.1898238	748.7585222	847.3089701
267	20095A0424	16	10	26	68	42	80	100	60	68.81889	865.4802	027	70.21113244	71.5068493	269.0122086	666.51162791

	CO 1		CO 2		CO 3		CO 4		CO 5		CO 6	
	No. of students Attained	Weightage Points	No. of students Attained	Weightage Points	No. of students Attained	Weightage Points	No. of students Attained	Weightage Points	No. of students Attained	Weightage Points	No. of students Attained	Weightage Points
>= 55%	189	3	162	3	202	3	221	3	192	3	175	3
40% to 55%	66	2	81	2	55	2	38	2	63	2	75	2
<40%	12	1	24	1	10	1	8	1	12	1	0	1
Total No. of students	267		267		267		267		267		250	
Attainment value		**2.66**		**2.52**		**2.72**		**2.80**		**2.67**		**2.70**
% of Attainment		**70.79**		**60.67**		**75.66**		**82.77**		**71.91**		**70.00**
Attained or not		**YES**		**YES**		**YES**		**YES**		**YES**		**YES**

Table B.3.2.8 percentage weightages for each PO

CO	CO Attainment Value	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12	PSO 1	PSO 2	PSO 3
CO 1	2.66	2	0	1	0	0	0	0	0	0	0	0	0	**0**	**0**	**0**
CO 2	2.52	0	3	2	0	0	0	0	0	0	0	0	0	**1**	**2**	**0**
CO 3	2.72	0	2	0	1	0	0	0	0	0	0	0	0	**0**	**1**	**0**
CO 4	2.80	2	2	1	0	0	0	0	0	0	0	0	0	**1**	**0**	**2**
CO 5	2.67	1	3	2	0	0	0	0	0	0	0	0	0	**2**	**1**	**0**
CO 6	2.70	**2**	**1**	**3**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**1**	**2**	**0**
	MWOC	**2.71**	**2.66**	**2.66**	**2.72**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**-**	**2.67**	**2.64**	**2.80**

3.2.2 Record the attainment of Course Outcomes of all courses with respect to set attainment levels (65)

Institute Marks : 65.00

Provide attained PO & PSO for every Course including Labs & Projects also PO Attainment for Academic Year 2021-22

Year & Sem	Course	Course Code	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
	Vector Calculus & Complex Variables	A0016203	2.66	2.67	2.67	2.74	-	-	-	-	-	-	-	-	2.64	2.71	2.57
II B.Tech., I-Semester (2020 Batch), R20 Regulations	Electronic Devices and Circuits	A0403203	2.48	2.49	2.47	-	-	-	-	-	-	-	-	-	2.48	2.49	2.48
	Digital Logic Circuits Design	A0404203	2.79	2.83	2.82	2.82	-	-	-	-	-	-	-	-	2.83	2.83	2.81
	Signals and Systems	A0405203	2.33	2.33	-	2.32	2.34	-	-	-	2.36	-	-	2.34	-	2.31	2.38
	Managerial Economics and Financial Analysis	A0017203	-	2.90	2.90	2.89	2.89	-	2.89	2.89	2.89	1.92	0.00	-	-	-	-
	Electronic Devices and Circuits Lab	A0491203	2.89	2.89	2.89	2.89	2.89	2.89	-	-	2.89	-	2.89	-	2.89	2.89	2.89
	Electrical Engineering Lab	A0292203	2.89	2.89	2.89	-	2.89	-	-	-	2.89	-	2.89	2.89	-	-	2.89
	Basic Simulation Lab	A0492203	2.83	2.83	-	2.79	2.82	-	-	-	-	-	-	2.83	2.85	2.85	2.85
	Python Programming	A0504203	2.92	2.91	2.91	2.90	2.92	2.85	-	-	2.92	2.92	-	2.91	2.91	2.91	2.90
II B.Tech., II-Semester (2020 Batch), R20 Regulations	ARM Microcontroller & its Interfacing	A0408204	2.72	2.73	2.73	2.72	-	2.74	2.74	2.74	2.69	2.69	2.69	2.69	2.72	2.73	2.76
	Electronic Circuits – Analysis and Design	A0409204	2.80	2.82	2.82	2.81	2.81	-	-	-	-	-	-	2.81	2.81	2.81	2.80
	Electromagnetic Fields and Transmission Lines	A0410204	2.94	2.94	2.93	2.95	-	-	-	-	-	-	-	-	2.94	2.92	2.95
	Random Variables and Random Process	A0411204	2.89	2.92	2.92	-	-	-	-	-	-	-	-	-	-	2.88	2.89
	Python Programming Lab	A0593203	2.97	2.97	2.97	-	-	-	-	-	2.97	-	2.97	-	2.97	2.97	2.97
	ARM Programming Lab	A0495204	3.00	-	3.00	-	3.00	-	-	-	3.00	-	3.00	-	3.00	-	-
	Electronic Circuits – Analysis and Design Lab	A0496204	2.92	2.92	2.92	2.92	2.92	-	-	-	-	-	-	2.92	2.92	2.92	2.92
	Analog IC Applications	A0415195	2.85	2.85	2.85	-	-	-	-	-	-	-	-	-	2.85	2.85	2.87
III B.Tech., I-Semester (2019 Batch), R19 Regulations	Analog Communication	A0411195	2.92	2.94	2.94	2.94	-	-	-	-	-	-	-	-	2.94	2.91	2.94
	Antennas and Wave Propagation	A0412195	2.17	2.38	2.29	2.06	2.85	-	2.85	2.03	2.03	-	-	2.63	2.85	2.42	2.03
	Digital Circuit Design	A0413195	2.71	2.68	2.71	2.68	2.76	-	-	-	-	-	-	-	2.68	2.68	2.72
	Core Java Programming	A0512195	2.76	2.42	2.52	2.65	2.23	-	-	2.69	2.88	-	2.74	2.49	2.87	2.46	1.69
	Analog IC Applications Lab	A0498195	2.99	2.99	2.99	-	-	-	-	-	2.99	-	2.99	-	2.99	2.99	2.99
	Analog Communication Lab	A0497195	3.00	3.00	3.00	3.00	3.00	3.00	-	-	3.00	3.00	3.00	3.00	3.00	3.00	3.00
	Core Java Programming Lab	A0581195	2.14	2.14	2.33	2.85	2.04	-	-	-	2.85	-	2.28	2.33	2.85	2.14	2.85
III B.Tech., II-Semester (2019 Batch), R19 Regulations	Digital Communication	A0416196	2.89	2.90	2.90	2.88	2.88	2.90	-	-	-	-	-	-	2.91	2.93	2.90
	ARM Microcontroller and its Interfacing	A0417196	2.73	2.75	2.75	2.73	-	2.80	2.80	2.80	2.70	2.70	2.70	2.69	2.74	2.74	2.81
	Digital Signal Processing	A0418196	2.58	2.59	2.50	-	2.62	-	-	-	-	2.62	-	2.49	2.55	2.58	2.57
	Computer Networks	A0519196	2.83	2.76	2.64	-	-	2.87	2.87	-	-	-	2.87	2.87	2.76	2.88	2.72
	Digital Communication Lab	A0499196	2.67	2.67	2.67	-	2.67	2.67	-	-	2.67	2.67	2.67	2.67	2.67	2.67	2.67
	ARM Programming Lab	A0480196	2.94	-	2.94	-	2.94	-	-	-	2.94	-	2.94	-	2.94	-	-

	Optical Communications	A0424157	2.69	2.65	2.55	-	-	-	-	-	-	-	-	-	2.65	2.55	2.66
IV B.Tech., I-Semester (2018 Batch), R15 Regulations	Cellular and Mobile Communications	A0425157	2.74	2.73	2.72	-	-	-	-	-	-	-	-	-	2.72	2.71	2.77
	VLSI Design	A0426157	2.87	2.88	2.89	-	-	2.89	2.89	-	-	-	2.89	2.89	2.88	2.88	2.89
	Digital Image Processing	A0427157	2.49	2.50	2.41	-	-	-	-	-	-	-	-	2.49	2.48	2.44	2.53
	Satellite Communications	A0428157	2.79	2.81	2.81	2.81	2.84	2.84	2.85	-	-	2.84	2.81	2.85	2.82	2.81	2.84
	Computer Networks	A0509157	2.60	2.52	2.28	-	-	2.59	2.59	-	-	-	2.75	2.75	2.43	2.76	2.38
	Microwave and Optical Communications Lab	A0484157	2.30	2.30	2.30	-	-	-	-	-	-	-	-	-	2.30	2.30	2.30
	DSP & Image Processing Lab	A0485157	2.98	2.98	2.98	-	2.98	2.98	-	-	-	2.98	-	2.98	2.98	-	2.98
IV B.Tech., II-Semester (2018 Batch), R15 Regulations	Radar Systems	A0434158	2.63	2.63	2.37	2.50	2.37	2.50	2.50	2.62	2.37	2.62	2.62	2.63	2.60	2.54	2.37
	Wireless Communications and Networks	A0437158	2.73	2.73	2.83	-	-	-	-	-	-	-	-	-	2.91	2.75	2.73
	Average of attained POs		2.74	2.73	2.74	2.76	2.75	2.81	2.78	2.63	2.77	2.70	2.65	2.72	2.79	2.72	2.71

Provide attained PO & PSO for every Course including Labs & Projects also PO Attainment for Academic Year 2020-21

Year & Sem	Course	Course Code	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
II B.Tech., I-Semester (2019 Batch), R19 Regulations	Electronic Devices and Circuits	A0402193	2.77	2.73	2.73	-	-	-	-	-	-	-	-	-	2.74	2.75	2.79
	Signals and Systems	A0403193	2.42	2.40	-	2.38	2.43	-	-	-	2.36	-	-	2.41	-	2.34	2.39
	Random Variable and Random Process	A0404193	2.36	2.33	2.33	-	-	-	-	-	-	-	-	-	-	2.30	2.40
	Electrical Technology	A0207193	2.38	2.37	2.37	2.39	2.41	2.37	2.30	-	2.38	2.30	2.38	2.37	2.25	-	2.25
	Transformation Techniques and Complex variables	A0012193	2.64	2.64	2.65	2.64	2.64	-	-	-	-	-	-	-	-	-	-
	Electronic Devices and Circuits Lab	A0491193	2.93	2.93	2.93	2.93	2.93	2.93	-	-	2.93	-	2.93	-	2.93	2.93	2.93
	Basic Simulation Lab	A0492193	2.80	2.80	-	2.78	2.79	-	-	-	-	-	-	2.80	2.81	2.81	2.81
	Electrical Technology Lab	A0293193	2.03	2.08	2.05	-	-	2.19	-	-	1.84		-	2.05	2.46	-	-
II B.Tech., II-Semester (2019 Batch), R19 Regulations	Switching Theory and Logic Design	A0406194	2.40	2.39	2.40	2.40	-	-	-	-	-	-	-	-	2.40	2.40	2.37
	Electronics Circuits – Analysis and Design	A0407194	2.31	2.32	2.32	2.32	2.32	-	-	-	-	-	-	2.32	2.31	2.32	2.32
	Electromagnetic Fields & Transmission Lines	A0408194	2.85	2.83	2.83	2.83	-	-	-	-	-	-	-	-	2.79	2.82	2.87
	Control Systems Engineering	A0409194	2.41	2.09	2.22	2.04	-	-	-	-	-	-	-	-	2.10	2.08	2.18
	Python Programming	A0503193	2.45	2.95	2.21	-	-	-	-	-	2.45	-	-	-	2.45	2.45	2.45
	Electronics Circuits – Analysis and Design Lab	A0494194	2.91	2.91	2.91	2.91	2.91	-	-	-	-	-	-	-	2.91	2.91	2.91
	Digital Logic Simulation Lab	A0495194	2.87	2.87	2.87	-	2.87	-	-	-	-	-	-	2.87	2.87	2.87	2.87
	Python Programming Lab	A0594193	2.71	2.71	2.71	-	-	-	-	-	2.71	-	2.71	-	2.71	2.71	2.71

	Digital Communications	A0414155	2.71	2.71	2.70	2.71	-	-	-	-	-	-	-	-	2.63	2.65	2.67
	Industrial Management	A0019156	2.90	-	2.85	2.81	2.87	-	2.89	2.90	2.95	2.91	2.90	2.90	2.87	2.88	2.90
III B.Tech., I-Semester (2018 Batch), R19 Regulations	Antenna and Wave Propagation	A0415155	2.33	2.53	2.52	2.39	2.74	-	2.74	2.34	2.34	-	-	2.72	2.74	2.55	2.34
	Analog IC Applications	A0416155	2.65	2.61	2.61	-	-	-	-	-	-	-	-	-	2.62	2.63	2.68
	Digital IC Applications through VHDL	A0417155	2.91	2.76	2.80	2.76	2.83	-	-	-	-	-	-	2.91	2.72	2.78	2.78
	Control Systems	A0209154	2.73	2.58	2.64	2.46	-	-	-	-	-	-	-	-	2.60	2.56	2.70
	Embedded 'C' & Verilog	A0418155	2.90	2.90	2.93	-	-	-	-	-	-	-	-	2.87	2.90	2.91	2.90
	Digital Communications Lab	A0498155	2.63	2.63	2.63	-	2.63	2.63	-	-	2.63	2.63	2.63	2.63	2.63	2.63	2.63
	Digital IC Applications Using VHDL & Verilog Lab	A0499155	2.90	2.90	2.90	-	2.90	-	-	-	-	-	-	2.90	2.90	2.90	2.90
	Analog IC Applications Lab	A0481155	2.98	2.98	2.98	-	-	-	-	-	2.98	-	2.98	-	2.98	2.98	2.98
	Digital Signal Processing	A0406157	2.58	2.58	2.54		2.59					2.54		2.56	2.58	2.58	2.59
III B.Tech., II-Semester (2018 Batch), R19 Regulations	Microprocessors & Microcontrollers	A0213155	2.63	2.63	-	-	2.59	2.59	2.59	-	-	-	-	2.60	2.62	2.61	2.61
	Microwave Engineering	A0419156	2.82	2.76	2.75	2.85	-	-	-	-	-	-	-	-	2.73	2.77	-
	Electronic Measurement & Instrumentation	A0420156	2.77	2.78	2.77	-	-	-	-	-	2.82	-	-	2.81	2.85	2.78	2.78
	Computer Architecture	A0506156	2.60	2.73	2.77	2.71	2.94	-	-	-	2.97	-	3.00	2.81	2.73	2.77	3.00
	Microprocessors & Microcontrollers Lab	A0299156	3.00	3.00	-	-	-	-	3.00	-	-	-	-	3.00	3.00	3.00	3.00
	Electronic Circuit Design and Troubleshooting Lab	A0482156	2.99	2.99	2.99	-	2.99	-	2.99	-	2.99	-	-	2.99	2.99	2.99	-
	Sensors and Transducers Lab	A0483156	2.98	2.98	2.98	-	-	2.98	2.98	-	-	-	-	2.98	2.98	2.98	-
	Optical Communications	A0424157	2.92	2.91	2.90	-	-	-	-	-	-	-	-	-	2.89	2.91	2.91
IV B.Tech., I-Semester (2017 Batch), R15 Regulations	Cellular and Mobile Communications	A0425157	2.84	2.83	2.85	-	-	-	-	-	-	-	-	-	2.80	2.93	2.84
	VLSI Design	A0426157	2.83	2.84	2.85	-	-	2.86	2.86	-	-	-	2.85	2.85	2.84	2.86	2.85
	Digital Image Processing	A0427157	2.49	2.50	2.44	-	-	-	-	-	-	-	-	2.49	2.50	2.46	2.51
	Satellite Communications	A0428157	2.78	2.76	2.75	2.76	2.77	2.77	2.76	-	-	2.76	2.75	2.76	2.75	2.78	2.75
	Computer Networks	A0509157	2.61	2.58	2.43	-	-	2.58	2.58	-	-	-	2.55	2.55	2.50	2.61	2.48
	Microwave and Optical Communications Lab	A0484157	2.88	2.88	2.88	-	-	-	-	-	-	-	-	-	2.88	2.88	2.88
	DSP & Image Processing Lab	A0485157	2.89	2.89	2.89	-	2.89	2.89	-	-	-	2.89	-	2.89	2.89	-	2.89
IV B.Tech., II-Semester (2017 Batch), R15 Regulations	Radar Systems	A0434158	2.49	2.49	2.08	2.37	2.08	2.37	2.37	2.56	2.08	2.56	2.56	2.49	2.49	2.43	2.08
	Wireless Communications and Networks	A0437158	2.83	2.81	2.82	-	-	-	-	-	-	-	-	-	2.81	2.83	2.84
	Average of attained POs		2.70	2.70	2.67	2.60	2.71	2.65	2.73	2.60	2.60	2.66	2.75	2.70	2.71	2.71	2.69

Provide attained PO & PSO for every Course including Labs & Projects also PO Attainment for Academic Year 2019-20

Year & Sem	Course	Course Code	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3

	Special Functions and Complex Variables	A0020153	2.34	2.33	2.33	2.31	-	-	-	-	-	-	-	-	2.35	2.32	2.38
II B.Tech., I-Semester (2018 Batch), R15 Regulations	Switching Theory and Logic Design	A0404154	2.58	2.64	2.62	2.64	-	-	-	-	-	-	-	-	2.63	2.66	2.61
	Managerial Economics & Financial Analysis	A0014157	-	2.58	2.58	2.68	2.60	-	2.65	2.86	2.86	2.77	2.61	-	-	-	-
	Electronic Circuits Analysis	A0408153	2.19	2.20	2.21	2.18	2.19	-	-	-	-	-	-	2.20	2.17	2.19	2.19
	Signals and Systems	A0409153	2.18	2.16	2.16	2.13	2.19	-	-	-	-	-	-	2.18	2.18	2.17	2.16
	Electrical Technology	A0243153	2.12	2.11	2.11	2.12	2.12	2.15	-	-	2.12	-	2.11	2.12	-	-	-
	Signals & Systems Simulation Lab	A0495153	2.72	2.72	-	2.73	2.73	-	-	-	-	-	-	2.72	2.72	2.72	2.72
	Electrical Technology Lab	A0289153	1.88	1.93	1.90	-	-	2.03	-	-	1.71	-	-	1.90	2.29	-	-
	Electronic Circuit Analysis Lab	A0496153	2.84	2.84	2.84	2.84	2.84	-	-	-	-	-	-	2.84	2.84	2.84	2.84
	Pulse and Digital Circuits	A0410154	2.39	2.43	2.10	-	-	-	-	-	-	-	-	-	2.41	-	2.42
II B.Tech., II-Semester (2018 Batch), R15 Regulations	Electromagnetic Fields and Transmission Lines	A0411154	2.77	2.67	2.63	2.65	-	-	-	-	-	-	-	-	2.58	2.70	2.65
	Random Variables and Random Processes	A0412154	2.52	2.61	2.61	-	-	-	-	-	-	-	-	-	-	2.47	2.61
	OOPs Through Java	A0503158	2.08	1.97	2.22	2.60	2.11	-	-	-	2.79	-	2.15	2.18	2.63	2.22	1.81
	Analog Communication	A0413154	2.42	2.46	2.47	2.47	-	-	-	-	-	-	-	-	2.47	2.40	2.48
	Object Oriented Programming through JAVA Lab	A0593154	2.06	2.06	2.25	2.75	1.96	-	-	-	2.75	-	2.20	2.25	2.29	2.06	2.75
	English Language Communication Skills Lab	A0092151	2.40	2.40	-	-	-	2.40	2.40	2.40	2.40	2.40		2.40	1.50	3.00	1.71
	Analog Communications Lab	A0497154	2.90	2.90	2.90	2.90	2.90	2.90	-	-	2.90	2.90	2.90	2.90	2.90	2.90	2.90
	Digital Communication	A0414155	2.57	2.67	2.65	2.57	-	-	-	-	-	-	-	-	2.53	2.54	2.78
III B.Tech., I-Semester (2017 Batch), R15 Regulations	Industrial Management	A0019156	2.86	2.83	2.84	2.86	-	-	-	-	-	-	-	-	2.83	2.84	2.86
	Antennas and Wave Propagation	A0415155	2.55	2.49	2.51	2.50	2.69	-	2.69	2.26	2.26	-	-	2.51	2.69	2.60	2.26
	Analog IC Applications	A0416155	2.32	2.32	2.32	-	-	-	-	-	-	-	-	-	2.32	2.32	2.31
	Digital IC Applications through VHDL	A0417155	2.78	2.73	2.73	2.71	2.72	-	-	-	-	-	-	2.78	2.71	2.74	2.73
	Control Systems	A0209154	2.38	2.40	2.43	2.20	-	-	-	-	-	-	-	-	2.44	2.40	2.41
	Digital Communications Lab	A0498155	2.96	2.96	2.96	-	2.96	2.96	-	-	2.96	2.96	2.96	2.96	2.96	2.96	2.96
	Digital IC Applications Using VHDL & Verilog Lab	A0499155	2.69	2.69	2.69	-	2.69	-	-	-	-	-	-	2.69	2.69	2.68	2.63
	Analog IC Applications Lab	A0481155	2.92	2.92	2.90	-	-	-	-	-	2.92	-	2.90	-	2.91	2.91	2.93
III B.Tech., II-Semester (2017 Batch), R15 Regulations	Digital Signal Processing	A0406157	2.36	2.36	-	-	2.26	-	-	-	-	2.39	-	2.31	2.33	2.36	2.38
	Microprocessor and MicroController	A0213155	2.88	2.63	-	-	2.80	2.80	2.80	-	-	-	-	2.65	2.73	2.79	2.75
	Micro Wave Enngineering	A0419156	2.84	2.74	2.75	2.86	-	-	-	-	-	-	-	-	2.72	2.71	-
	Electronic Measurement & Instrumentation	A0420156	2.69	2.65	2.64	2.53	-	-	-	-	-	-	-	-	2.65	2.60	2.94
	Computer Architecture	A0506156	2.78	2.84	2.92	2.92	2.90	-	-	-	2.97	-	2.90	2.91	2.89	2.91	2.90
	Microprocessors & Microcontrollers Lab	A0299156	3.00	3.00	-	-	-	-	3.00	-	-	-	-	3.00	3.00	3.00	3.00
	Electronic Circuit Design and Troubleshooting Lab	A0482156	2.97	2.97	2.97	-	2.97	-	2.97	-	2.97	-	-	2.97	2.97	2.97	-
	Sensors and Transducers Lab	A0483156	2.96	2.96	2.96	-	-	2.96	2.96	-	-	-	-	2.96	2.96	2.96	-

IV B.Tech., I-Semester (2016 Batch), R15 Regulations	Optical Communication	A0424157	2.78	2.76	2.71	-	-	-	-	-	-	-	-	-	2.76	2.72	2.75
	Cellular Mobile Communcation	A0425157	2.64	2.57	2.59	-	-	-	-	-	-	-	-	-	2.58	2.70	2.57
	VLSI Design	A0426157	2.77	2.78	2.80	-	-	2.84	2.84	-	-	-	2.82	2.82	2.80	2.80	2.81
	Digital Image Processing	A0427157	2.69	2.70	2.64	-	-	-	-	-	-	-	-	2.70	2.71	2.67	2.71
	Satellite Communication	A0428157	2.39	2.48	2.27	2.48	2.52	2.52	2.62	-	-	2.51	2.27	2.62	2.42	2.43	2.59
	Computer Networks	A0509157	2.20	2.06	2.00	-	-	2.37	2.37	-	-	-	2.06	2.06	2.19	2.07	2.13
	Microwave and Optical Communications Lab	A0484157	2.07	2.07	2.07	-	-	-	-	-	-	-	-	-	2.07	2.07	2.07
	DSP & Image Processing Lab	A0485157	2.97	2.97	2.97	-	2.97	2.97	-	-	-	2.97	-	2.97	2.97	-	2.97
IV B.Tech., II-Semester (2016 Batch), R15 Regulations	Radar Systems	A0434158	2.68	2.68	2.20	2.70	2.20	2.70	2.70	2.35	2.20	2.35	2.35	2.68	2.55	2.58	2.20
	Wireless Communications and Networks	A0437158	2.53	2.51	2.55	-	-	-	-	-	-	-	-	-	2.49	2.61	2.52
	Average of attained POs		2.57	2.56	2.54	2.58	2.57	2.63	2.73	2.47	2.60	2.66	2.52	2.59	2.58	2.60	2.56

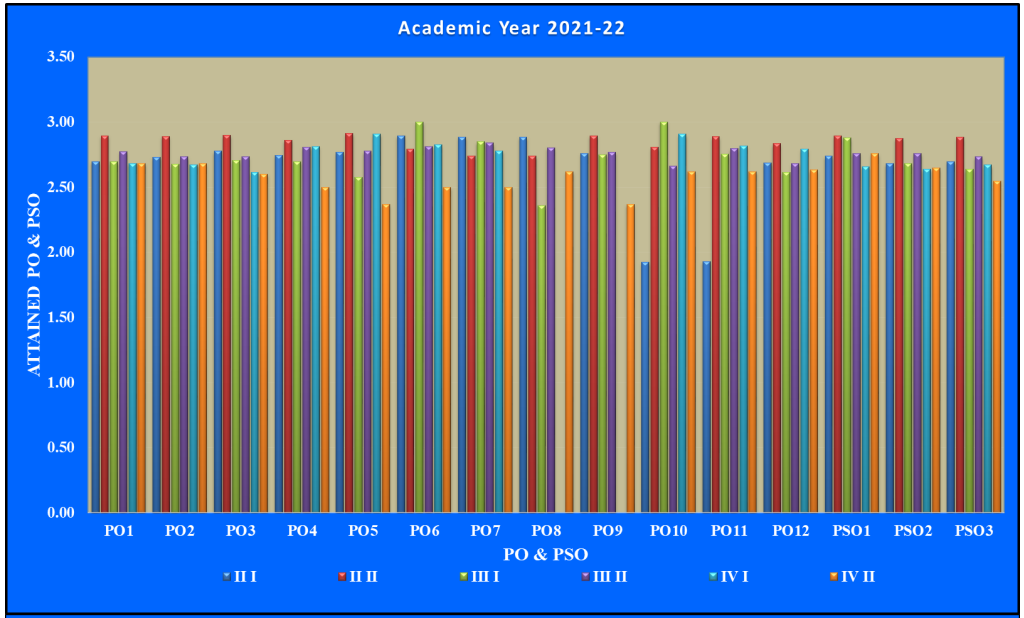
Average of Attained POs Semester wise: 2021-22

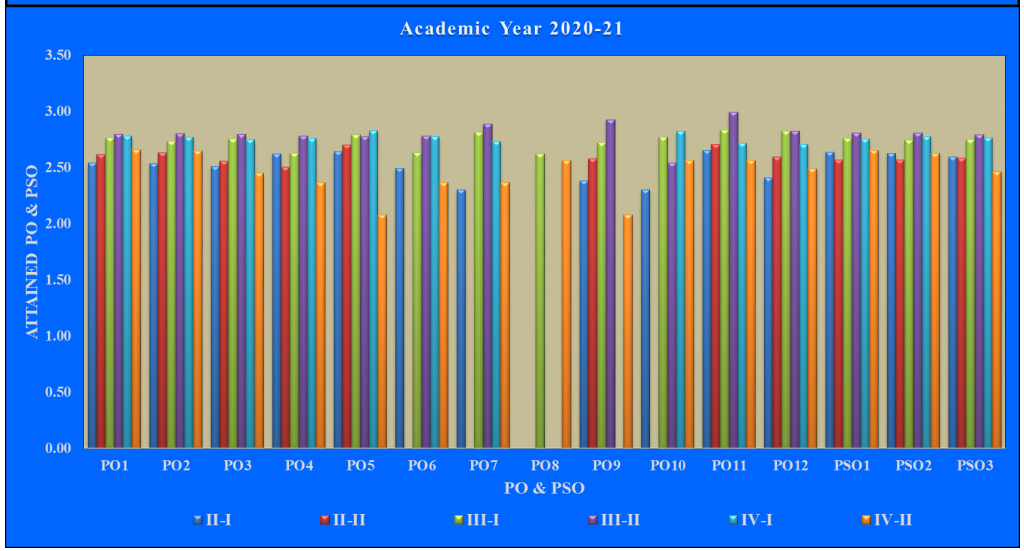
Year	Sem	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
II	I	2.70	2.73	2.78	2.74	2.77	2.89	2.89	2.89	2.76	1.92	1.93	2.69	2.74	2.68	2.70
	II	2.89	2.89	2.90	2.86	2.91	2.79	2.74	2.74	2.89	2.81	2.89	2.83	2.90	2.88	2.88
III	I	2.69	2.67	2.70	2.70	2.58	3.00	2.85	2.36	2.75	3.00	2.75	2.61	2.88	2.68	2.64
	II	2.77	2.73	2.73	2.81	2.78	2.81	2.84	2.80	2.77	2.66	2.79	2.68	2.76	2.76	2.73
IV	I	2.68	2.67	2.62	2.81	2.91	2.82	2.78	-	-	2.91	2.81	2.79	2.66	2.64	2.67
	II	2.68	2.68	2.60	2.50	2.37	2.50	2.50	2.62	2.37	2.62	2.62	2.63	2.76	2.65	2.55
Average		2.74	2.73	2.72	2.74	2.72	2.80	2.76	2.68	2.71	2.65	2.63	2.71	2.78	2.71	2.69

Average of Attained POs Semester Wise: 2020-21

Year	Sem	**PO1**	**PO2**	**PO3**	**PO4**	**PO5**	**PO6**	**PO7**	**PO8**	**PO9**	**PO10**	**PO11**	**PO12**	**PSO1**	**PSO2**	**PSO3**
II	II-I	2.54	2.54	2.51	2.62	2.64	2.50	2.30	-	2.38	2.30	2.66	2.41	2.64	2.63	2.60
	II-II	2.61	2.63	2.56	2.50	2.70	-	-	-	2.58	-	2.71	2.60	2.57	2.57	2.58
III	III-I	2.76	2.73	2.76	2.63	2.79	2.63	2.81	2.62	2.73	2.77	2.84	2.82	2.76	2.75	2.75
	III-II	2.80	2.81	2.80	2.78	2.78	2.78	2.89	-	2.93	2.54	3.00	2.82	2.81	2.81	2.79
IV	IV-I	2.78	2.77	2.75	2.76	2.83	2.77	2.74	-	-	2.82	2.72	2.71	2.76	2.78	2.76
	IV-II	2.66	2.65	2.45	2.37	2.08	2.37	2.37	2.56	2.08	2.56	2.56	2.49	2.65	2.63	2.46
Average		2.69	2.69	2.64	2.61	2.64	2.61	2.62	2.59	2.54	2.60	2.75	2.64	2.70	2.69	2.66

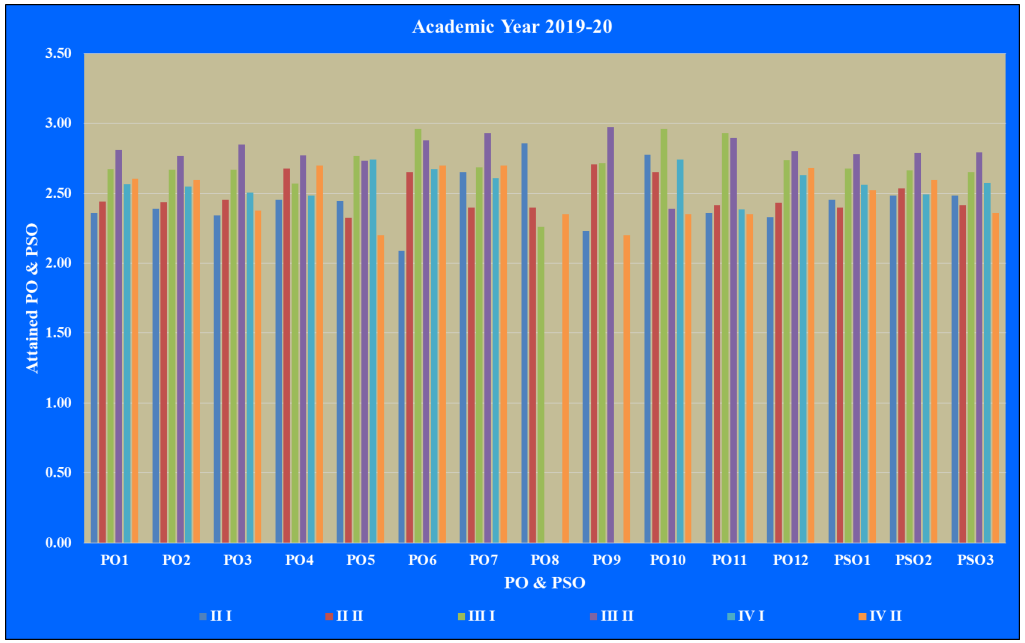
Average of Attained POs Semester Wise: 2019-20





Year	Sem	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
II	I	2.36	2.39	2.34	2.45	2.44	2.09	2.65	2.86	2.23	2.77	2.36	2.33	2.46	2.48	2.48
	II	2.44	2.44	2.46	2.68	2.32	2.65	2.40	2.40	2.71	2.65	2.42	2.43	2.40	2.54	2.42
III	I	2.67	2.67	2.67	2.57	2.77	2.96	2.69	2.26	2.71	2.96	2.93	2.74	2.68	2.67	2.65
	II	2.81	2.77	2.85	2.77	2.73	2.88	2.93	-	2.97	2.39	2.90	2.80	2.78	2.79	2.79
IV	I	2.56	2.55	2.51	2.48	2.74	2.67	2.61	-	-	2.74	2.38	2.63	2.56	2.49	2.57
	II	2.60	2.59	2.38	2.70	2.20	2.70	2.70	2.35	2.20	2.35	2.35	2.68	2.52	2.59	2.36

Average	2.57	2.57	2.53	2.61	2.53	2.66	2.66	2.47	2.56	2.64	2.56	2.60	2.57	2.59	2.55



Average of attained POs Academic Year Wise: 2021-22

Sem	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
I	2.69	2.69	2.69	2.73	2.71	2.87	2.81	2.53	2.75	2.68	2.52	2.71	2.76	2.67	2.67
II	2.82	2.80	2.80	2.80	2.79	2.76	2.73	2.72	2.78	2.70	2.81	2.74	2.82	2.80	2.78

Average of attained POs Academic Year Wise: 2020-21

Sem	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
I	2.69	2.69	2.69	2.73	2.71	2.87	2.81	2.53	2.75	2.68	2.52	2.71	2.76	2.67	2.67
II	2.82	2.80	2.80	2.80	2.79	2.76	2.73	2.72	2.78	2.70	2.81	2.74	2.82	2.80	2.78

Average of attained POs Academic Year Wise: 2019-20

Sem	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
I	2.54	2.54	2.51	2.50	2.60	2.55	2.63	2.56	2.47	2.80	2.53	2.54	2.57	2.56	2.58
II	2.62	2.60	2.58	2.71	2.51	2.75	2.81	2.38	2.71	2.51	2.50	2.66	2.59	2.66	2.53

Average of Least Attained POs in subjects: AY 2021-22

Year	Sem	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12

II	I	SS 2.33	SS 2.327	EDC 2.467	SS 2.3244	SS 2.336				SS 2.361			SS 2.335	
	II	ARM MC&I 2.718	ARM MC&I 2.729	ARM MC&I 2.730	ARM MC&I 2.718		ARM MC&I 2.736	ARM MC&I 2.736	ARM MC&I 2.736	ARM MC&I 2.690	ARM MC&I 2.690	ARM MC&I 2.690	ARM MC&I 2.690	
III	I	AWP 2.174	AWP 2.375	AWP 2.289	AWP 2.0591	CJP 2.234			AWP 2.032	AWP 2.032		CJP 2.738	CJP 2.489	
	II	DSP 2.583	DSP 2.585	DSP 2.501	ARM MC&I 2.730	DSP 2.621	DC LAB 2.666	ARM MC&I 2.803		DC LAB 2.666	DSP 2.6217	DC LAB 2.666	DSP 2.485	
IV	I	MW& OC 2.302	MW& OC 2.3025	CN 2.276		SC 2.841	CN 2.593	CN 2.593			SC 2.835	CN 2.75	DIP 2.486	
	II	RS 2.632	RS 2.632	RS 2.367										

Average of Least Attained POs in subjects: AY 2020-21

Year	Sem	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
II	I	ET Lab 2.03	ET Lab 2.08	ET Lab 2.05	ET 2.39	ET 2.41	ET Lab 2.19			ET Lab 1.84		ET 2.38	ET Lab 2.05	ET 2.25	RVRP 2.30	ET 2.25
II	II	ECAD 2.31	CSE 2.09	PP 2.21	CSE 2.04	ECAD 2.32				PP 2.45			ECAD 2.32	PP 2.10	PP 2.08	PP 2.18
III	I	AWP 2.33	AWP 2.53	AWP 2.52	AWP 2.39	DC 2.63		AWP 2.74	AWP 2.34	AWP 2.34	DC 2.63	DC 2.63	DC 2.63	CS 2.60	AWP 2.55	AWP 2.34
III	II	DSP 2.58	DSP 2.58	DSP 2.54	CA 2.71	DSP 2.59	MPMC 2.59	MPMC 2.59		EMI 2.82			DSP 2.56	DSP 2.58	DSP 2.58	DSP 2.59
IV	I	DIP 2.49	DIP 2.50	DIP 2.44		SC 2.77	CN 2.58	CN 2.58			SC 2.76	CN 2.55	DIP 2.49	DIP 2.50 CN 2.50	DIP 2.46	CN 2.48
IV	II	RS 2.49	RS 2.49	RS 2.08										RS 2.49	RS 2.43	RS 2.08

Average of Least Attained POs in subjects: AY 2019-20

YEAR	Sem	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
II	I	ET LAB 1.88	ET LAB 1.93	ET LAB 1.9	ET 2.12	ET 2.12	ET LAB 2.03			ET LAB 1.71		ET 2.11	ET 2.12
II	II	OOP JAVA LAB 2.06	OOP JAVA 1.97	PDC 2.10	AC 2.47	OOP JAVA LAB 1.96	ELCS 2.4			ELCS 2.4	ELCS 2.4	OOP JAVA 2.15	OOP JAVA 2.18
III	I	AICA 2.32	AICA 2.32	AICA 2.32	CS 2.2	AWP & DICA LAB 2.69				AWP 2.26		AICA LAB 2.9	AWP 2.51
III	II	DSP 2.36	DSP 2.36	EMI 2.64	EMI 2.53	DSP 2.26	MP & MC 2.80	MP & MC 2.80					DSP 2.31
IV	I	MW & OC 2.07	CN 2.06	CN 2		SC 2.52	CN 2.37	CN 2.37			SC 2.51	CN 2.06	CN 2.06

IV	II	WCN	WCN	RS
		2.53	2.51	2.2

3.3 Attainment of Program Outcomes and Program Specific Outcomes (75)

Total Marks 75.00

3.3.1 Describe assessment tools and processes used for measuring the attainment of each Program Outcome and Program Specific Outcomes (10)

Institute Marks : 10.00

Attainment of Program Out comes and Program Specific Out comes

Assessment tools and processes used for measuring the attainment of each Program Outcome and Program Specific Outcomes

The assessment tools used and their weights to find the Program Outcomes and Program Specific Outcomes is shown in Fig.3.3.1

Direct Methods:

- Overall PO attainment
- GATE/GRE Placements
- Co-Curricular & Extra Curricular Activities

In-Direct Methods:

- Exit Survey
- Alumni Survey
- Student Survey

Overall PO attainment:

For all the 4 years = Average of individual POs over all the Courses during the 4 years

The logic behind this method introduced is that students will achieve Program Outcome if only they achieve the associated Course Outcomes.

All have to agree on the thresholds or scores that will constitute achieving the Course Outcome and Program Outcome. In this example, the set level is that 50% of students get 60% overall mark in order to say the Course Outcome is achieved. Each individual student has to get at least 60% of marks associated with the Course Outcome to be achieved.

Closing the Loop: Reasons for CO non-attainment are to be listed and measures for improvement (say, training the students to solve more design-analysis oriented problems and applications in certain Engineering subjects) of course delivery and problem-solving are to be recorded and implemented. Results will show definite improvements in CO attainment and hence PO attainments.

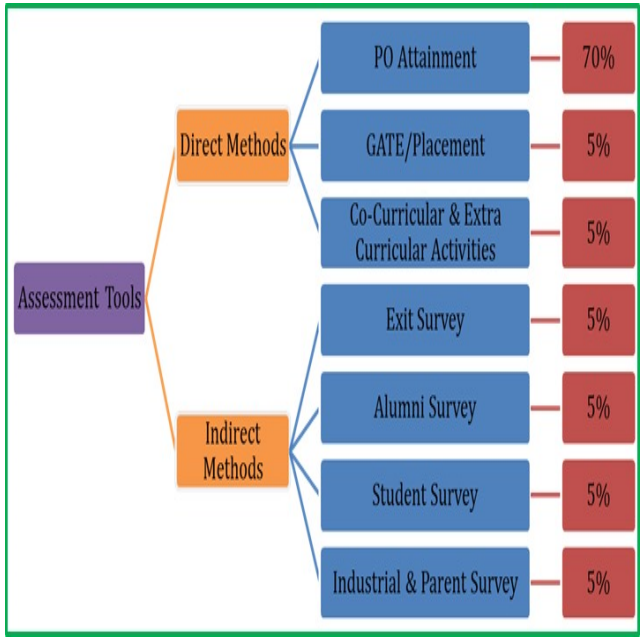


Fig. 3.3.1: Attainment of POs & PSOs using Assessment Tools

Table 3.3.1.1: Placements & Higher Studies

% Placements	PO & PSO Attainment Level
> 50%	**3**
Between 30% to 50%	**2**
< 30%	**1**

Table 3.3.1.2: Indirect Assessment - Placement & Higher Studies

Batch	IV-II Registered Students	Placements &Higher Studies	% Placements	PO & PSO Attainment
2018	252	214	84.92	3
2017	217	130	59.90	3
2016	220	132	60.00	3

Each PO & PSO attainment is evaluated on a scale of 3 by giving weights to the responses shown in the following tables

Table 3.3.1.3: Alumni Survey

	Response (i)	Weights (WESRi or WASRi)
Each PO or PSO	Excellent	3
	Very Good	2.5
	Good	2.0
	Satisfactory	1.0
	Not Satisfactory	0

Table 3.3.1.4: Exit Survey

	Response (i)	Weights (WESRi or WASRi)
Each PO or PSO	Excellent	3
	Very Good	2.5
	Good	2.0
	Satisfactory	1.0
	Not Satisfactory	0

Table 3.3.1.5: Student Survey

	Response (i)	Weights (WESRi or WASRi)
Each PO or PSO	Excellent	3
	Very Good	2.5
	Good	2.0
	Satisfactory	1.0
	Not Satisfactory	0

Table 3.3.1.6: Industry & Parent Survey

	Response (i)	Weights (WESRi or WASRi)
Each PO or PSO	Excellent	3
	Very Good	2.5
	Good	2.0
	Satisfactory	1.0
	Not Satisfactory	0

Table 3.3.1.7: Alumni Survey 2018 Batch PO & PSO Attainment

2018 Batch Alumni Survey

Options(NR)	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
Excellent	74	81	69	58	70	75	57	65	82	45	57	79	68	55	61
Very Good	57	59	60	70	48	51	58	62	51	56	62	58	70	67	59
Good	31	27	35	30	36	32	41	50	31	41	51	35	35	41	45
Satisfactory	22	15	21	26	29	25	30	10	18	42	15	15	19	23	18
Not Satisfactory	10	12	9	10	11	11	8	7	12	10	9	7	2	8	11
Total responded	194	194	194	194	194	194	194	194	194	194	194	194	194	194	194
PO & PSO Attainment	2.3	2.4	2.3	2.2	2.2	2.3	2.2	2.4	2.3	2.06	2.28	2.41	2.41	2.26	2.26

Table 3.3.1.8: Exit Survey 2018 Batch PO & PSO Attainment

2018 Batch Exit Survey

Options(NR)	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
Excellent	91	85	87	79	81	77	75	89	76	59	67	72	59	69	82
Very Good	71	78	69	71	65	59	76	58	68	72	80	53	68	71	65
Good	45	42	49	55	58	65	61	45	54	55	42	58	47	36	58
Satisfactory	14	14	15	18	21	19	10	26	24	32	34	39	38	43	19

Not Satisfactory	6	8	7	4	2	7	5	9	5	9	4	5	15	8	3
Total responded	227	227	227	227	227	227	227	227	227	227	227	227	227	227	227
PO & PSO Attainment	2.44273	2.4	2.4	2.4	2.4	2.3	2.4	2.3	2.3	2.2	2.29	2.22	2.11	2.2	2.39

Table 3.3.1.9: Student Survey 2018 Batch PO & PSO Attainment

2018 Batch Student Survey

Options(NR)	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
Excellent	78	69	76	80	68	72	74	81	79	66	75	69	77	68	66
Very Good	64	57	51	61	65	59	62	63	65	75	69	54	58	57	72
Good	48	60	49	32	38	41	35	32	43	45	36	51	44	38	45
Satisfactory	15	21	27	34	38	32	31	29	19	21	29	32	25	42	24
Not Satisfactory	7	5	9	5	3	8	10	7	6	5	3	6	8	7	5
Total responded	212	212	212	212	212	212	212	212	212	212	212	212	212	212	212
PO & PSO Attainment	2.38208	2.3	2.3	2.3	2.3	2.3	2.3	2.3	2.4	2.34	2.35	2.25	2.31	2.19	2.32

Table 3.3.1.10: Industrial & Parent Survey 2018 Batch PO & PSO Attainment

2018 Batch Industrial & Parent Survey

Options(NR)	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
Excellent	74	79	67	84	77	78	59	68	66	81	75	69	65	67	78
Very Good	52	62	69	63	58	61	68	57	71	68	58	54	71	42	39
Good	41	28	45	34	42	47	32	36	29	31	39	43	34	57	41
Satisfactory	31	27	16	15	16	12	31	38	31	15	25	28	28	29	38
Not Satisfactory	6	8	7	8	11	6	14	5	7	9	7	10	6	9	8
Total responded	204	204	204	204	204	204	204	204	204	204	204	204	204	204	204
PO & PSO Attainment	2.27941	2.3	2.4	2.4	2.3	2.4	2.2	2.2	2.3	2.4	2.32	2.24	2.3	2.2	2.21

Table 3.3.1.11: Indirect Attainment

Alumni Survey	2.3	2.4	2.3	2.2	2.2	2.3	2.2	2.4	2.3	2.06	2.28	2.41	2.41	2.26	2.26
Exit Survey	2.44	2.40	2.40	2.40	2.40	2.30	2.40	2.30	2.30	2.20	2.29	2.22	2.11	2.20	2.39
Student Survey	2.38	2.30	2.30	2.30	2.30	2.30	2.30	2.30	2.40	2.34	2.35	2.25	2.31	2.19	2.32
Industrial & Parent Survey	2.28	2.30	2.40	2.40	2.30	2.40	2.20	2.20	2.30	2.40	2.32	2.24	2.30	2.20	2.21

Indirect BPOA	2.35	2.35	2.35	2.33	2.30	2.33	2.28	2.30	2.33	2.25	2.31	2.28	2.28	2.21	2.30

Table 3.3.1.12: Overall Attainment

Direct BPOA	2.74	2.73	2.74	2.76	2.75	2.81	2.78	2.63	2.77	2.70	2.65	2.72	2.79	2.72	2.71
Indirect BPOA	2.35	2.35	2.35	2.33	2.30	2.33	2.28	2.30	2.33	2.25	2.31	2.28	2.28	2.21	2.30
Overall BPOA	2.63	2.62	2.62	2.63	2.61	2.66	2.63	2.53	2.63	2.56	2.55	2.59	2.64	2.57	2.59
Target POA	1.94	2.01	1.96	1.51	1.31	1.19	1.03	0.58	1.26	1.02	1.14	1.49	1.58	1.54	1.42

Table 3.3.1.13: Alumni Survey 2017 Batch PO & PSO Attainment

2017Batch Alumni Survey

Options(NR)	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
Excellent	16	24	39	45	25	45	26	36	35	39	51	23	21	20	35
Very Good	56	64	58	45	36	47	58	46	38	35	45	54	54	60	45
Good	78	41	63	48	58	57	59	48	48	31	32	30	65	71	54
Satisfactory	35	46	26	47	63	37	40	46	54	72	56	66	45	35	42
Not Satisfactory	1	11	0	1	4	0	3	10	11	9	2	13	1	0	10
Total responded	186	186	186	186	186	186	186	186	186	186	186	186	186	186	186
PO & PSO Attainment	2.03763	1.9	2.2	2.1	1.8	2.2	2	2	1.9	1.82	2.07	1.77	2.01	2.08	1.98

Table 3.3.1.14: Exit Survey 2017 Batch PO & PSO Attainment

2017 Batch Exit Survey

Options(NR)	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
Excellent	46	51	25	51	54	46	54	54	25	25	51	25	54	51	51
Very Good	46	45	42	45	55	46	55	55	42	42	45	42	55	45	45
Good	56	50	58	50	58	56	58	58	58	58	50	58	58	50	50
Satisfactory	46	56	75	56	37	46	37	37	75	75	56	75	37	56	56
Not Satisfactory	10	2	4	2	0	10	0	0	4	4	2	4	0	2	2
Total responded	204	204	204	204	204	204	204	204	204	204	204	204	204	204	204
PO & PSO Attainment	2.01471	2.1	1.8	2.1	2.2	2	2.2	2.2	1.8	1.82	2.07	1.82	2.22	2.07	2.07

Table 3.3.1.15: Student Survey 2017 Batch PO & PSO Attainment

2017 Batch Student Survey

Options(NR)	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
Excellent	92	25	54	25	25	51	25	54	51	54	46	54	54	51	54
Very Good	34	42	55	42	42	45	42	55	45	55	46	55	55	45	55
Good	36	58	58	58	58	50	58	58	50	58	56	58	58	50	58
Satisfactory	31	75	37	75	75	56	75	37	56	37	46	37	37	56	37
Not Satisfactory	11	4	0	4	4	2	4	0	2	0	10	0	0	2	0
Total responded	204	204	204	204	204	204	204	204	204	204	204	204	204	204	204
PO & PSO Attainment	2.27451	1.8	2.2	1.8	1.8	2.1	1.8	2.2	2.1	2.22	2.01	2.22	2.22	2.07	2.22

Table 3.3.1.16: Industrial & Parent Survey 2017 Batch PO & PSO Attainment

2017 Batch Industrial & Parent Survey

Options(NR)	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
Excellent	45	25	45	26	36	16	24	39	45	25	45	26	36	35	36
Very Good	45	36	47	58	46	56	64	58	45	36	47	58	46	38	46
Good	48	58	57	59	48	78	41	63	48	58	57	59	48	48	48
Satisfactory	47	63	37	40	46	35	46	26	47	63	37	40	46	54	46
Not Satisfactory	1	4	0	3	10	1	11	0	1	4	0	3	10	11	10
Total responded	186	186	186	186	186	186	186	186	186	186	186	186	186	186	186
PO & PSO Attainment	2.09946	1.8	2.2	2	2	2	1.9	2.2	2.1	1.85	2.17	2.05	1.96	1.88	1.96

Table 3.3.1.17: Overall Attainment

Direct BPOA	2.70	2.70	2.67	2.60	2.71	2.65	2.73	2.60	2.60	2.66	2.75	2.70	2.71	2.71	2.69
Indirect BPOA	2.12	1.89	2.11	1.99	1.99	2.08	2.04	2.22	1.97	1.95	2.07	1.96	2.11	2.04	2.06
Overall BPOA	2.53	2.45	2.50	2.42	2.49	2.48	2.52	2.49	2.41	2.44	2.54	2.48	2.53	2.51	2.50
Target POA	2.08	2.10	1.93	1.93	1.77	1.65	1.91	1.67	1.75	1.68	1.68	1.53	1.68	1.72	1.51

Table 3.3.1.18: Alumni Survey 2016 Batch PO & PSO Attainment

2016Batch Alumni Survey

Options(NR)	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
Excellent	20	15	39	44	35	45	36	80	35	37	49	26	22	20	36
Very Good	51	42	57	46	36	47	48	32	38	36	43	55	55	60	45
Good	90	74	64	48	64	58	80	35	47	32	37	25	70	71	54
Satisfactory	24	44	26	47	46	36	20	35	55	75	56	70	35	35	42

Not Satisfactory	2	12	1	2	6	1	3	5	12	7	2	11	5	1	10
Total responded	187	187	187	187	187	187	187	187	187	187	187	187	187	187	187
PO & PSO Attainment	2.1	1.8	2.2	2.1	2	2.2	2.2	2.3	1.9	1.82	2.06	1.79	2.02	2.07	1.98

Table 3.3.1.19: Exit Survey 2016 Batch PO & PSO Attainment

2016 Batch Exit Survey

Options(NR)	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
Excellent	45	52	25	51	50	43	52	54	23	23	50	35	55	50	52
Very Good	47	43	44	45	60	44	53	55	41	43	43	36	60	48	46
Good	58	52	57	52	60	60	56	58	62	60	47	50	48	55	52
Satisfactory	44	58	75	56	34	49	40	37	74	77	64	81	40	50	54
Not Satisfactory	12	1	5	2	2	10	5	2	6	3	2	4	3	3	2
Total responded	206	206	206	206	206	206	206	206	206	206	206	206	206	206	206
PO & PSO Attainment	2.00243	2.1	1.8	2.1	2.2	2	2.1	2.2	1.8	1.81	2.02	1.83	2.19	2.09	2.08

Table 3.3.1.20: Student Survey 2016Batch PO & PSO Attainment

2016 Batch Student Survey

Options(NR)	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
Excellent	92	23	55	25	30	53	27	56	52	52	47	55	56	52	54
Very Good	38	44	56	44	37	50	45	55	46	57	47	56	54	45	56
Good	34	62	57	57	57	51	60	55	52	60	55	57	57	52	58
Satisfactory	32	75	35	76	78	50	70	40	54	37	48	38	37	55	38
Not Satisfactory	10	2	3	4	4	2	4	0	2	0	9	0	2	2	0
Total responded	206	206	206	206	206	206	206	206	206	206	206	206	206	206	206
PO & PSO Attainment	2.28641	1.8	2.2	1.8	1.8	2.1	1.9	2.2	2.1	2.21	2.02	2.22	2.2	2.08	2.21

Table 3.3.1.21: Industrial & Parent Survey 2016 Batch PO & PSO Attainment

2016 Batch Industrial & Parent Survey

Options(NR)	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
Excellent	45	25	47	25	34	18	20	37	46	31	43	26	35	37	36
Very Good	43	34	47	45	40	54	66	52	46	38	45	45	45	36	40

Good	40	48	47	58	46	74	42	59	38	55	52	60	50	44	46
Satisfactory	47	66	35	45	50	28	36	27	45	48	36	42	36	50	44
Not Satisfactory	1	3	0	3	6	2	12	1	1	4	0	3	10	9	10
Total responded	176	176	176	176	176	176	176	176	176	176	176	176	176	176	176
PO & PSO Attainment	2.09943	1.8	2.2	2	2	2.1	2	2.2	2.1	1.97	2.17	2	2.01	1.93	1.95

Table 3.3.1.22: Indirect Attainment

Alumni Survey	2.09	1.83	2.21	2.09	1.97	2.16	2.18	2.27	1.87	1.82	2.06	1.79	2.02	2.07	1.98
Exit Survey	2.00	2.07	1.82	2.07	2.20	1.98	2.14	2.20	1.79	1.81	2.02	1.83	2.19	2.09	2.08
Student Survey	2.29	1.83	2.20	1.82	1.82	2.12	1.86	2.21	2.08	2.21	2.02	2.22	2.20	2.08	2.21
Industrial & Parent Survey	2.10	1.83	2.20	1.98	1.95	2.07	1.96	2.19	2.13	1.97	2.17	2.00	2.01	1.93	1.95
Indirect BPOA	2.12	1.89	2.11	1.99	1.99	2.08	2.04	2.22	1.97	1.95	2.07	1.96	2.11	2.04	2.06

Table 3.3.1.23: Overall Attainment

Direct BPOA	2.57	2.56	2.54	2.58	2.57	2.63	2.73	2.47	2.60	2.66	2.52	2.59	2.58	2.60	2.56
Indirect BPOA	2.12	1.89	2.11	1.99	1.99	2.08	2.04	2.22	1.97	1.95	2.07	1.96	2.11	2.04	2.06
Overall BPOA	2.44	2.36	2.41	2.40	2.39	2.47	2.52	2.39	2.41	2.45	2.38	2.40	2.44	2.44	2.41
Target POA	2.02	2.10	1.94	1.72	1.75	1.63	1.85	1.50	1.78	1.69	1.71	1.58	1.67	1.76	1.64

3.3.2 Provide results of evaluation of each PO & PSO (65)

Institute Marks : 65.00

PO Attainment

Course	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
A0402193	2.77	2.73	2.73	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
A0403193	2.42	2.40	PO3	2.38	2.43	PO6	PO7	PO8	2.36	PO10	PO11	2.41
A0404193	2.36	2.33	2.33	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
A0207193	2.38	2.37	2.37	2.39	2.41	2.37	2.30	PO8	2.38	2.30	2.38	2.37
A0012193	2.64	2.64	2.65	2.64	2.64	PO6	PO7	PO8	PO9	PO10	PO11	PO12
A0407194	2.31	2.32	2.32	2.32	2.32	PO6	PO7	PO8	PO9	PO10	PO11	2.32
A0408194	2.85	2.83	2.83	2.83	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
A0409194	2.41	2.09	2.22	2.04	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
A0503193	2.45	2.95	2.21	PO4	PO5	PO6	PO7	PO8	2.45	PO10	PO11	PO12
A0491193	2.93	2.93	2.93	2.93	2.93	2.93	PO7	PO8	2.93	PO10	2.93	PO12
A0492193	2.80	2.80	PO3	2.78	2.79	PO6	PO7	PO8	PO9	PO10	PO11	2.80
A0293193	2.03	2.08	2.05	PO4	PO5	2.19	PO7	PO8	1.84	PO10	PO11	2.05
A0406194	2.40	2.39	2.40	2.40	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
A0494194	2.91	2.91	2.91	2.91	2.91	PO6	PO7	PO8	PO9	PO10	PO11	PO12
A0495194	2.87	2.87	2.87	PO4	2.87	PO6	PO7	PO8	PO9	PO10	PO11	2.87
A0594193	2.71	2.71	2.71	PO4	PO5	PO6	PO7	PO8	2.71	PO10	2.71	PO12
A0414155	2.71	2.71	2.70	2.71	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
A0019156	2.90	PO2	2.85	2.81	2.87	PO6	2.89	2.90	2.95	2.91	2.90	2.90
A0415155	2.33	2.53	2.52	2.39	2.74	PO6	2.74	2.34	2.34	PO10	PO11	2.72
A0416155	2.65	2.61	2.61	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
A0417155	2.91	2.76	2.80	2.76	2.83	PO6	PO7	PO8	PO9	PO10	PO11	2.91
A0209154	2.73	2.58	2.64	2.46	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
A0418155	2.90	2.90	2.93	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	2.87
A0498155	2.63	2.63	2.63	PO4	2.63	2.63	PO7	PO8	2.63	2.63	2.63	2.63
A0499155	2.90	2.90	2.90	PO4	2.90	PO6	PO7	PO8	PO9	PO10	PO11	2.90
A0481155	2.98	2.98	2.98	PO4	PO5	PO6	PO7	PO8	2.98	PO10	2.98	PO12
A0406157	2.58	2.58	2.54	PO4	2.59	PO6	PO7	PO8	PO9	2.54	PO11	2.56
A0213155	2.63	2.63	PO3	PO4	2.59	2.59	2.59	PO8	PO9	PO10	PO11	2.60
A0419156	2.82	2.76	2.75	2.85	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
A0420156	2.77	2.78	2.77	PO4	PO5	PO6	PO7	PO8	2.82	PO10	PO11	2.81
A0506156	2.60	2.73	2.77	2.71	2.94	PO6	PO7	PO8	2.97	PO10	3.00	2.81
A0299156	3.00	3.00	PO3	PO4	PO5	PO6	3.00	PO8	PO9	PO10	PO11	3.00

A0482156	2.99	2.99	2.99	PO4	2.99	PO6	2.99	PO8	2.99	PO10	PO11	2.99
A0483156	2.98	2.98	2.98	PO4	PO5	2.98	2.98	PO8	PO9	PO10	PO11	2.98
A0424157	2.92	2.91	2.90	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
A0425157	2.84	2.83	2.85	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
A0426157	2.83	2.84	2.85	PO4	PO5	2.86	2.86	PO8	PO9	PO10	2.85	2.85
A0427157	2.49	2.50	2.44	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	2.49
A0428157	2.78	2.76	2.75	2.76	2.77	2.77	2.76	PO8	PO9	2.76	2.75	2.76
A0509157	2.61	2.58	2.43	PO4	PO5	2.58	2.58	PO8	PO9	PO10	2.55	2.55
A0484157	2.88	2.88	2.88	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
A0485157	2.89	2.89	2.89	PO4	2.89	2.89	PO7	PO8	PO9	2.89	PO11	2.89
A0434158	2.49	2.49	2.08	2.37	2.08	2.37	2.37	2.56	2.08	2.56	2.56	2.49
A0437158	2.83	2.81	2.82	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12

PO Attainment Indirect

Course	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
Alumni Surv	2.04	1.94	2.23	2.10	2.10	2.17	2.05	1.96	1.88	1.82	2.07	1.77
Exit Survey	2.01	2.07	1.82	2.07	2.22	2.01	2.22	2.22	1.82	1.82	2.07	1.82
Student Sur	2.27	1.82	2.22	1.82	1.82	2.07	1.82	2.22	2.07	2.22	2.01	2.22
Industrial &	2.10	1.85	2.17	2.05	1.96	2.04	1.94	2.23	2.10	1.85	2.17	2.05

PO Attainment Level

Course	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
InDirect Attainment	2.10	1.92	2.11	2.01	2.02	2.07	2.01	2.16	1.97	1.93	2.08	1.96
Direct Attainment	2.70	2.70	2.67	2.60	2.71	2.65	2.73	2.60	2.60	2.66	2.75	2.70

PSO Attainment

Course	PSO1	PSO2	PSO3
A0012193	PSO1	PSO2	PSO3
A0019156	2.87	2.88	2.90
A0207193	2.25	PSO2	2.25
A0209154	2.60	2.56	2.70
A0213155	2.62	2.61	2.61
A0293193	2.46	PSO2	PSO3
A0299156	3.00	3.00	3.00
A0402193	2.74	2.75	2.79
A0403193	PSO1	2.34	2.39

A0404193	PSO1	2.30	2.40
A0406157	2.58	2.58	2.59
A0406194	2.40	2.40	2.37
A0407194	2.31	2.32	2.32
A0408194	2.79	2.82	2.87
A0409194	2.10	2.08	2.18
A0409194	2.10	2.08	2.18
A0414155	2.63	2.65	2.67
A0415155	2.74	2.55	2.34
A0416155	2.62	2.63	2.68
A0417155	2.72	2.78	2.78
A0418155	2.90	2.91	2.90
A0419156	2.73	2.77	PSO3
A0420156	2.85	2.78	2.78
A0424157	2.89	2.91	2.91
A0425157	2.80	2.93	2.84
A0426157	2.84	2.86	2.85
A0427157	2.50	2.46	2.51
A0428157	2.75	2.78	2.75
A0434158	2.49	2.43	2.08
A0437158	2.81	2.83	2.84
A0481155	2.98	2.98	2.98
A0482156	2.99	2.99	PSO3
A0483156	2.98	2.98	PSO3
A0484157	2.88	2.88	2.88
A0485157	2.89	PSO2	2.89
A0491193	2.93	2.93	2.93
A0492193	2.81	2.81	2.81
A0494194	2.91	2.91	2.91
A0495194	2.87	2.87	2.87
A0498155	2.63	2.63	2.63
A0499155	2.90	2.90	2.90
A0503193	2.45	2.45	2.45
A0506156	2.73	2.77	3.00
A0509157	2.50	2.61	2.48
A0594193	2.71	2.71	2.71

PSO Attainment Indirect

Survey	PSO1	PSO2	PSO3
allumni survey	2.75	2.75	2.72
exit survey	2.75	2.8	2.72
Student Survey	2.75	2.7	2.72
Industrial & Parent Sur	2.75	2.6	2.8

PSO Attainment Level

Course	PSO1	PSO2	PSO3
Direct Attainment	2.70	2.69	2.67
InDirect Attainment	2.75	2.71	2.74

4 STUDENTS' PERFORMANCE (100) Total Marks 78.96

Table 4.1

Item (Information to be provided cumulatively for all the shifts with explicit headings, wherever applicable)	2022-23 (CAY)	2021-22 (CAYm1)	2020-21 (CAYm2)	2019-20 (CAYm3)	2018-19 (CAYm4)	2017-18 (CAYm5)	2016-17 (CAYm6)
Sanctioned intake of the program(N)	240	240	240	288	240	240	240
Total number of students admitted in first year minus number of students migrated to other programs/ institutions plus No. of students migrated to this program (N1)	240	240	230	256	229	230	232
Number of students admitted in 2nd year in the same batch via lateral entry (N2)	0	37	33	25	31	11	16
Separate division students, If applicable (N3)	1	1	0	3	0	0	2
Total number of students admitted in the programme(N1 + N2 + N3)	241	278	263	284	260	241	250

Table 4.2

Year of entry	Total No of students admitted in the program (N1 + N2 + N3)	Number of students who have successfully graduated without backlogs in any semester/ year of study (Without Backlog means no compartment or failures in any semester/ year of study)			
		I year	II year	III year	IV year
2022-23 (CAY)	241				
2021-22 (CAYm1)	278	128			
2020-21 (CAYm2)	263	143	141		
2019-20 (CAYm3)	284	161	101	91	
2018-19 (LYG)	260	116	92	86	85
2017-18 (LYGm1)	241	122	98	91	86
2016-17 (LYGm2)	250	76	69	62	58

Table 4.3

Year of entry	Total No of students admitted in the program (N1 + N2 + N3)	Number of students who have successfully graduated in stipulated period of study) [Total of with Backlog + without Backlog]			
		I year	II year	III year	IV year
2022-23 (CAY)	241				
2021-22 (CAYm1)	278	181			
2020-21 (CAYm2)	263	201	215		
2019-20 (CAYm3)	284	236	237	234	
2018-19 (LYG)	260	209	202	199	172
2017-18 (LYGm1)	241	195	172	170	132
2016-17 (LYGm2)	250	187	185	180	154

4.1 Enrolment Ratio (20)

Total Marks 20.00

Institute Marks : 20.00

	N (From Table 4.1)	N1 (From Table 4.1)	Enrollment Ratio [(N1/N)*100]
2022-23 (CAY)	240	240	100.00
2021-22 (CAYm1)	240	240	100.00
2020-21 (CAYm2)	240	230	95.83

Average [(ER1 + ER2 + ER3) / 3] : 98.61

Assessment : 20.00

4.2 Success Rate in the stipulated period of the program (20)

Total Marks 7.70

4.2.1 Success rate without backlogs in any semester / year of study (15)

Institute Marks : 4.65

Item	Latest Year of Graduation, LYG (2018-19)	Latest Year of Graduation minus 1, LYGm1 (2017-18)	Latest Year of Graduation minus 2 LYGm2 (2016-17)
X Number of students admitted in the corresponding First year + admitted in 2nd year via lateral entry and seperated division, if applicable	260.00	241.00	250.00
Y Number of students who have graduated without backlogs in the stipulated period	85.00	86.00	58.00
Success Index [SI = Y / X]	0.33	0.36	0.23

Average SI [(SI1 + SI2 + SI3) / 3] : 0.31

Assessment [15 * Average SI] : 4.65

4.2.2 Sucess rate in stipulated period (5)

Institute Marks : 3.05

Item	Latest Year of Graduation, LYG (2018-19)	Latest Year of Graduation minus 1, LYGm1 (2017-18)	Latest Year of Graduation minus 2 LYGm2 (2016-17)
X Number of students admitted in the corresponding First year + admitted in 2nd year via lateral entry and seperated division, if applicable	260.00	241.00	250.00
Y Number of students who have graduated in the stipulated period	172.00	132.00	154.00
Success Index [SI = Y / X]	0.66	0.55	0.62

Average SI[(SI1 + SI2 + SI3) / 3]: 0.61

Assessment [5 * Average SI] : 3.05

Note : If 100% students clear without any backlog then also total marks scored will be 20 as both 4.2.1 & 4.2.2 will be applicable simultaneously.

4.3 Academic Performance in Second Year (10)

Total Marks 5.96

Institute Marks : 5.96

Academic Performance	CAYm2 (2020-21)	CAYm3 (2019-20)	LYG (2018-19)
Mean of CGPA or mean percentage of all successful students(X)	6.95	6.70	6.50
Total number of successful students (Y)	215.00	237.00	202.00
Total number of students appeared in the examination (Z)	234.00	264.00	240.00
API [X * (Y/Z)]	6.39	6.01	5.47

Average API [(AP1 + AP2 + AP3)/3] : 5.96

Assessment [AverageAPI] : 5.96

4.4 Placement, Higher Studies and Entrepreneurship (30)

Total Marks 25.30

Item	LYG(2018-19)	LYGm1(2017-18)	LYGm2(2016-17)
Total No of Final Year Students(N)	199.00	170.00	180.00
No of students placed in the companies or goverment sector(X)	197.00	130.00	132.00
No of students admitted to higher studies with valid qualifying scores(GATE or equivalent State or National Level tests, GRE, GMAT etc.) (Y)	2.00	2.00	3.00
No of students turned enterpreneur in engineering/technology (Z)	0.00	0.00	0.00
Placement Index [(X+Y+Z)/N] :	1.00	0.78	0.75

Average Placement [(P1 + P2 + P3)/3] : 0.84

Assessment [30 * Average Placement] : 25.30

S.No	Student Name	Enrollment No	Employee Name	Appointment No
1	Abdul Rahiman	18091A0401	Wipro	Offer Letter Dtated:21-04-2022
2	Abhilash	18091A0402	Wipro	Offer Letter Dtated:21-04-2022
3	Adarsh Kumar Reddy	18091A0403	Reliance	Offer Letter Dtated:06-05-2022
4	Ajay Babu	18091A0405	Wipro Turbo	Offer Letter Dtated:12-07-2022
5	Akbar Basha	18091A0406	HCL	Offer Letter Dtated:05-01-2022
6	Akhila	18091A0407	Wipro	Offer Letter Dtated:21-04-2022
7	Anand Kumar	18091A0408	Tata Elxsi	Offer Letter Dtated:05-04-2022
8	Anil	18091A0410	Slap	Offer Letter Dtated:
9	Anil Kumar	18091A0409	Wipro	Offer Letter Dtated:21-04-2022
10	Anusha	18091A0411	Wipro Turbo	Offer Letter Dtated:12-07-2022
11	Arshiya Moin	18091A0412	Infosys	Offer Letter Dtated:22-03-2022
12	Ashok kumar	19095A0402	Wipro	Offer Letter Dtated:21-04-2022
13	Aswanth Kumar Reddy	18091A0413	CapGemini	Offer Letter Dtated:26-10-6076
14	Aswini	19095A0403	Wipro	Offer Letter Dtated:21-04-2022
15	Awez	18091A0414	Wipro Turbo	Offer Letter Dtated:
16	Baba Afrid	18091A0416	Accenture	C10940530
17	Balavamsi	18091A0417	Wipro	Offer Letter Dtated:21-04-2022
18	Basheer Baba	18091A0418	HCL	Offer Letter Dtated:05-01-2022
19	Bhageerath Vyas	19095A0405	Wipro	Offer Letter Dtated:21-04-2022
20	Bhanuprakash	18091A0419	Mindtree	Offer Letter Dtated:02-03-2022
21	Bharath Kumar	18091A0420	Turing Minds	Offer Letter Dtated:09-02-2022
22	Bhargav Reddy	18091A0422	Slap	Offer Letter Dtated:
23	Bhavana	18091A0423	HCL	Offer Letter Dtated:05-01-2022
24	Bhavya Sai	18091A0426	Wipro Turbo	Offer Letter Dtated:
25	Bhuvana	18091A0427	Accenture	Offer Letter Dtated:22-09-2021
26	Bilkhis Umma Khulsum	18091A0428	HCL	Offer Letter Dtated:05-01-2022
27	Bindu	19095A0407	Wipro	Offer Letter Dtated:01-06-2022
28	Bindu Priya	18091A0429	Revature	Offer Letter Dtated:18-07-2022
29	Brunda	18091A0430	TCS Ninja	CT20203298783
30	Chaitanya Lakshmi	18091A0431	Accolite	Offer Letter Dtated:16-12-2021
31	Chandana Priya	18091A0432	Accenture	C10940534
32	Chandra Sekhar	18091A0433	Gen - C	Offer Letter Dtated:
33	Chandrakanth	18091A0434	HCL	Offer Letter Dtated:05-01-2022
34	Charan	18091A0438	HCL	Offer Letter Dtated:
35	Charan Kumar	18091A0436	Wipro Turbo	Offer Letter Dtated:15-07-2022

36	Charan Teja Reddy	18091A0437	Wipro	Offer Letter Dtated:22-01-2022
37	Dasaratha Rami Reddy	19095A0408	Mphasis	MPHTH-CD2022-2512
38	Dattatreya Rao	19095A0409	Slap	Offer Letter Dtated:
39	Deepika	18091A0441	Infosys	Offer Letter Dtated:22-03-2022
40	Devi Priya	18091A0442	Mindtree	Offer Letter Dtated:08-03-2022
41	Dharani	18091A0443	Wipro Turbo	Offer Letter Dtated:
42	Digvijay Abhishikth	18091A0445	TCS Ninja	CT20203298369
43	Dinesh Kumar	18091A0446	Wipro Turbo	Offer Letter Dtated:
44	Divya	18091A0447	Gen C -Elevate	Offer Letter Dtated:
45	Durga Lakshmi Devi	18091A0449	Infosys	Offer Letter Dtated:22-03-2022
46	Ganesh	18091A0450	Wipro Turbo	Offer Letter Dtated:
47	Geetha	18091A0451	TCS Ninja	CT20203299152
48	Gokul	18091A0454	Wipro	Offer Letter Dtated:21-04-2022
49	Gokul Vaibhav	18091A0453	Wipro	Offer Letter Dtated:21-04-2022
50	Gouse Alla Sajan	18091A0455	Wipro Turbo	Offer Letter Dtated:
51	Govardhan Reddy	18091A0456	Infosys	Offer Letter Dtated:22-03-2022
52	Gowtham	18091A0457	Wipro	Offer Letter Dtated:21-04-2022
53	Greeshma	19095A0411	Wipro Turbo	Offer Letter Dtated:
54	Guru Kavya Sree	18091A0458	Gen - C	Offer Letter Dtated:
55	Haripriya	18091A0459	Wipro	Offer Letter Dtated:26-03-2022
56	Harish	18091A0460	CapGemini	1511108
57	Srinivasa Harsha Vardhan Reddy	18091A0461	Revature	Offer Letter Dtated:31-03-2022
58	Harshavardhan	18091A0462	Turing Minds	Offer Letter Dtated:09-02-2022
59	Humera Thasleem	18091A0465	Wipro	Offer Letter Dtated:21-04-2022
60	Hussain Basha	18091A0467	CapGemini	1480522
61	Hussaingurudu	18091A0468	Accenture	C10940545
62	Jagadeeswar Reddy	18091A0469	Slap	Offer Letter Dtated:
63	Jagadeeswari	18091A0470	Wipro Turbo	Offer Letter Dtated:
64	Jagadish	19095A0414	Revature	9B01F9AB08F2
65	Jahnavi	18091A0471	HCL	Offer Letter Dtated:05-01-2022
66	Jaya Sankar	18091A0472	Wipro Turbo	Offer Letter Dtated:11-07-2022
67	Jaya Veeresh	18091A0473	Mphasis	MPHTH-CD2022-2538
68	Jayasimha	18091A0474	Tech Mahindra	2027325
69	Jayasri	18091A0475	Wipro Turbo	Offer Letter Dtated:
70	Jayavardhanreddy	19095A0415	CapGemini	1478949
71	Johnson Avinash	18091A0476	Wipro	Offer Letter Dtated:21-04-2022

72	Jyothi	18091A0477	HCL	Offer Letter Dtated:05-01-2022
73	Kalyan Babu	19095A0416	Slap	Offer Letter Dtated:
74	Kalyani	18091A0479	TCS Ninja	CT20203299154
75	Kaveri	18091A0481	Wipro Turbo	Offer Letter Dtated:12-07-2022
76	Kiran Kumar	18091A0482	Wipro Turbo	Offer Letter Dtated:
77	Kiran Sai	18091A0483	Mphasis	MPHTH-CD2022-2550
78	Kishore Kumar	18091A0484	Turing Minds	Offer Letter Dtated:09-02-2022
79	Krishna Kiriti	19095A0417	Zensor	17/1841639
80	Lahari	18091A0486	Wipro	Offer Letter Dtated:21-04-2022
81	Lavanya	18091A0489	Wipro Turbo	Offer Letter Dtated:
82	Lingareddy	18091A0490	Wipro	Offer Letter Dtated:21-04-2022
83	Madhu Sudhan Reddy	18091A0491	Mphasis	MPHTH-CD2022-2562
84	Madhuri	18091A0492	Gen - C	Offer Letter Dtated:
85	Mahammad Althaf	18091A0493	Infosys	Offer Letter Dtated:22-03-2022
86	Mahesh	19095A0418	Slap	Offer Letter Dtated:
87	Mallikarjuna Reddy S	18091A0496	Revature	5F59147F31CA
88	Manasa	18091A0497	HCL	Offer Letter Dtated:05-01-2022
89	Maneesh Kumar	18091A0498	HCL	Offer Letter Dtated:05-01-2022
90	Manichandana	18091A0499	Wipro Turbo	Offer Letter Dtated:
91	Manikanta	17091A0492	Wipro	Offer Letter Dtated:21-04-2022
92	Manisha	18091A04A1	Wipro	Offer Letter Dtated:21-04-2022
93	Manohar	18091A04A2	Wipro	Offer Letter Dtated:21-04-2022
94	Meghanath Reddy	18091A04A4	Mphasis	MPHTH-CD2022-2571
95	Mohammad Azharuddin	18091A0415	Slap	Offer Letter Dtated:
96	Mohammad Sameer Basha	19095A0420	Wipro	Offer Letter Dtated:21-04-2022
97	Moksheswara Naidu	18091A04A7	Wipro Turbo	Offer Letter Dtated:28-01-2022
98	Mounika	18091A04A9	Wipro Turbo	Offer Letter Dtated:
99	Muralidhar	18091A04B1	Wipro Turbo	Offer Letter Dtated:
100	Musthak Ahammad	18091A04B2	Wipro	Offer Letter Dtated:24-01-2022
101	Naga Swathi	18091A04B4	Wipro Turbo	Offer Letter Dtated:12-07-2022
102	Nagakrishnaveni	18091A04B5	Turing Minds	Offer Letter Dtated:09-02-2022
103	Nagarjuna	18091A04B7	Wipro	Offer Letter Dtated:24-01-2022
104	NagaSomNath Reddy	17091A04A3	Wipro Turbo	Offer Letter Dtated:21-03-2022
105	Nandini Krishna	18091A04B8	Altimetric	Offer Letter Dtated:17-02-2022
106	Narasimha Prasad	18091A04B9	Wipro	Offer Letter Dtated:24-01-2022
107	Narasimhareddy	18091A04C0	Wipro	Offer Letter Dtated:24-01-2022

108	Narendra	18091A04C1	Wipro	Offer Letter Dtated:24-01-2022
109	Naseeha Nouseen	18091A04C2	Wipro	Offer Letter Dtated:24-01-2022
110	Naveen Kumar	18091A04C3	Revature	Offer Letter Dtated:18-07-2022
111	SUNAnda Reddy	18091A04K7	Quest Global	QC20211077
112	Nikhitha	18091A04C7	Revature	7EDADB1BAAF2
113	Nirupama	18091A04C8	Wipro	Offer Letter Dtated:24-01-2022
114	Noor Basha	18091A04C9	Wipro	Offer Letter Dtated:24-01-2022
115	Pavan Kumar	18091A04D1	Wipro Turbo	Offer Letter Dtated:05-01-2022
116	Pavan Kumar Reddy	18091A04D0	Wipro	Offer Letter Dtated:22-01-2022
117	Pavani	18091A04D4	Wipro Turbo	Offer Letter Dtated:07-12-2022
118	Pavithra	18091A04D5	TCS Digital	CT20203299156
119	Prabhas	18091A04D6	Turing Minds	Offer Letter Dtated:09-02-2022
120	Prasanth	18091A04D7	Mphasis	MPHTH-CD2022-2595
121	Praveena	18091A04E0	Revature	Offer Letter Dtated:18-07-2022
122	Prudhvi Raj	18091A04E1	Gen - C	Offer Letter Dtated:
123	Punith	18091A04E2	HCL	Offer Letter Dtated:05-01-2022
124	Raghavendra Kumar	18091A04E4	Revature	8635B453B83B
125	Rahul	18091A04E8	Mphasis	MPHTH-CD2022-2528
126	Rajasekhar	19095A0422	Mphasis	Offer Letter Dtated:
127	Rajendra Kumar	18091A04F1	Revature	47B60D070262
128	Rajesh	18091A04F3	Accenture	Offer Letter Dtated:22-09-2021
129	Rajesh Kumar Reddy	18091A04F2	Gen - C	Offer Letter Dtated:
130	Rajeswar Reddy	18091A04F5	Turing Minds	Offer Letter Dtated:09-02-2022
131	K Rakesh	18091A04F6	Revature	35A43317B701
132	P.Rakesh	18091A04F7	Slap	Offer Letter Dtated:
133	Ranga Swami Reddy	18091A04F9	TCS Ninja	DT20206821967
134	Rehana	18091A04G1	IBM	Offer Letter Dtated:22-11-2021
135	Sai Charishma	18091A04G2	Infosys	Offer Letter Dtated:22-03-2022
136	Sai Ganesh	19095A0423	Wipro	Offer Letter Dtated:24-01-2022
137	Sai Gayathri	18091A04G5	Revature	9D5DFB48D6D8
138	Sai Kiran Yadav	18091A04G6	Revature	Offer Letter Dtated:18-07-2022
139	Sai Siddartha	18091A04G7	Wipro	Offer Letter Dtated:24-01-2022
140	Sai Tharun	18091A04G8	Wipro Turbo	Offer Letter Dtated:18-01-2022
141	Sai Thrivikram	18091A04G9	Wipro Turbo	Offer Letter Dtated:
142	Saiabhin	18091A04H0	Wipro	Offer Letter Dtated:24-01-2022
143	Saidivya	18091A04G4	Wipro	Offer Letter Dtated:24-01-2022

144	Saieesh	18091A04H1	Aloha	Offer Letter Dtated:
145	Saleem Basha	18091A04H4	Wipro	Offer Letter Dtated:24-01-2022
146	Salman	18091A04H5	Wipro Turbo	Offer Letter Dtated:
147	Samara Simha Reddy	18091A04H6	CapGemini	Offer Letter Dtated:02-12-5940
148	Sampath Reddy	18091A04H7	Wipro	Offer Letter Dtated:24-01-2022
149	Sana Thasmin	18091A04H8	Wipro	Offer Letter Dtated:24-01-2022
150	Santhosh Kumar	18091A04H9	Revature	Offer Letter Dtated:18-07-2022
151	Sateesh	18091A04J0	Wipro	Offer Letter Dtated:24-01-2022
152	Satish	18091A04J1	Revature	Offer Letter Dtated:03-01-2022
153	Shaik Mohammad Ayub	18091A04A6	TCS Digital	CT20203298313
154	Shaman	18091A04J3	Revature	Offer Letter Dtated:18-07-2022
155	Sheshikumar	19095A0424	Mphasis	MPHTH-CD2022-2623
156	Shirisha	18091A04J4	Wipro	Offer Letter Dtated:24-01-2022
157	Shravani	18091A04J5	Gen C -Elevate	Offer Letter Dtated:
158	Sindu Kavitha	18091A04J6	Wipro	Offer Letter Dtated:24-01-2022
159	Siri Chandana	18091A04J7	Wipro	Offer Letter Dtated:24-01-2022
160	Siva Sankar Reddy	19095A0425	Wipro Turbo	Offer Letter Dtated:12-07-2022
161	Sneha Latha	18091A04J8	Wipro Turbo	Offer Letter Dtated:
162	Sowjanya	18091A04J9	Revature	685156F8A7EC
163	Sowmya	18091A04K0	Wipro Turbo	Offer Letter Dtated:
164	Sravani	18091A04K1	Wipro Turbo	Offer Letter Dtated:
165	Sri Ranga Sesha Sai Deepak	18091A04G3	Wipro	Offer Letter Dtated:24-01-2022
166	Sridhar Yadav	18091A04K3	Wipro	Offer Letter Dtated:24-01-2022
167	Srinath Reddy	18091A04K4	Mphasis	MPHTH-CD2022-2632
168	Sudarsan	19095A0426	Slap	Offer Letter Dtated:
169	Sudheer	19095A0429	Slap	Offer Letter Dtated:
170	Sumalatha	18091A04K5	Revature	Offer Letter Dtated:18-07-2022
171	Sumamth Kumar Reddy	18091A04K6	Wipro	Offer Letter Dtated:24-01-2022
172	Suneetha	18091A04K8	Revature	Offer Letter Dtated:18-07-2022
173	Sunil	18091A04K9	Slap	Offer Letter Dtated:
174	Supratika	18091A04M0	Mphasis	MPHTH-CD2022-2543
175	M.Suresh	18091A04M1	Slap	Offer Letter Dtated:
176	M.Suresh	18091A04M2	Wipro Turbo	Offer Letter Dtated:
177	P.Suresh	18091A04M3	HCL	Offer Letter Dtated:05-01-2022
178	Sushma Sree	18091A04M4	Revature	Offer Letter Dtated:18-07-2022
179	Susmitha	18091A04M5	Wipro	Offer Letter Dtated:24-01-2022

180	Suvarchala Devi	18091A04M6	CapGemini	Offer Letter Dtated:26-02-6022
181	Tejaswini	18091A04M7	Wipro	Offer Letter Dtated:24-01-2022
182	Tharun	18091A04M9	Infosys	Offer Letter Dtated:22-03-2022
183	Tharun Kumar Reddy	18091A04M8	Wipro	Offer Letter Dtated:20-04-2022
184	Thejeswar	18091A04N0	Mphasis	MPHTH-CD2022-2549
185	Thrilingeswar Reddy	18091A04N1	Wipro Turbo	Offer Letter Dtated:
186	Upendra Reddy	17091A04M6	Wipro	Offer Letter Dtated:30-03-2022
187	Vardhini	18091A04N4	TCS Ninja	DT20206818398
188	Sujith sai	18091A04N5	Wipro	Offer Letter Dtated:31-03-2022
189	Veena Lakshmi	18091A04N6	Wipro	Offer Letter Dtated:24-01-2022
190	Veeresh	19095A0428	Wipro	Offer Letter Dtated:24-01-2022
191	Vemeswara	18091A04N7	Turing Minds	Offer Letter Dtated:09-02-2022
192	Lakshmidhar Reddy	18091A0488	Wipro Turbo	Offer Letter Dtated:
193	Venkata Sai Teja	18091A04N8	Wipro	Offer Letter Dtated:31-03-2022
194	Venkata Sumana	18091A04P0	Wipro	Offer Letter Dtated:24-01-2022
195	Venkata Sai	18091A04N9	Accenture	C10940548
196	Vidya Sagar Reddy	18091A04P2	Wipro Turbo	Offer Letter Dtated:
197	D.Vishnu Vardhan	18091A04P4	Wipro Turbo	Offer Letter Dtated:
198	M.Vishnu Vardhan	18091A04P5	Gen - C	Offer Letter Dtated:
199	Viswanath	18091A04P7	Wipro	Offer Letter Dtated:24-01-2022
200	Vyshnavi	18091A04P8	Wipro Turbo	Offer Letter Dtated:
201	Harsha Vardhan Reddy	19095A0413	Revature	67B239E08CDA
202	B.Vinay	19095A0430	Mphasis	MPHTH-CD2022-2658
203	T.Naveen Kumar	19095A0431	TCS Ninja	Offer Letter Dtated:14-11-2021
204	Charan Kumar	17091A0431	Turing Minds	Offer Letter Dtated:09-02-2022
205	Ganesh	17091A0445	Wipro	Offer Letter Dtated:24-01-2022
206	Bharath Kumar	18091A0421	Turing Minds	Offer Letter Dtated:09-02-2022
207	Bhavana	18091A0424	HCL	Offer Letter Dtated:05-01-2022
208	Dinesh Kumar	19095A0410	Wipro Turbo	Offer Letter Dtated:
209	Mounika	18091A04B0	Wipro Turbo	Offer Letter Dtated:17-01-2022
210	Pavan Kumar	18091A04D2	Wipro Turbo	Offer Letter Dtated:11-07-2022
211	Sravani	18091A04K2	Wipro	Offer Letter Dtated:24-01-2022
212	Pavan Kumar	18091A04D3	Wipro	24-01-2022
213	S Shaik Awez	18091A0444	HCL	17-02-2022
214	C Jyothirmai	18091A0478	Wipro	24-01-2022

S.No	Student Name	Enrollment No	Employee Name	Appointment No
1	Ravi Kishore Reddy	17091A04E1	HCL	06-08-2021
2	Ravi Prakash	17091A04E2	HCL	06-08-2021
3	K.Sankar Narayana	17091A04G3	HCL	06-08-2021
4	Basha	17091A0420	KIMIL	23-04-2021
5	Kiran Kumar Naidu	17091A0472	KIMIL	23-04-2021
6	Madhava Reddy	17091A0486	KIMIL	23-04-2021
7	Narasimha Naidu	17091A04A5	KIMIL	23-04-2021
8	Naveen Kumar Reddy	17091A04A8	KIMIL	23-04-2021
9	Niranjan Reddy	17091A04B1	KIMIL	23-04-2021
10	Vidya Sagarsharma	17091A04P1	HYUNDAI MOBIS	Offer Letter Dated:
11	Vikram Raju	17091A04P3	HYUNDAI MOBIS	Offer Letter Dated:
12	Merranagari	17091A04P6	ACCENTURE	Offer Letter Dated:
13	Yellaswamy Goud	17091A04Q0	HYUNDAI MOBIS	Offer Letter Dated:
14	P.Dileep	17091A0439	SONATA	Offer Letter Dated:
15	Lakshmi	17091A0477	ACCENTURE	22-09-2021
16	Shashi Kumar	17091A04H3	ACCENTURE	22-09-2021
17	Sai Vamsi	17091A04N4	ACCENTURE	22-09-2021
18	Vydhehi	17091A04P4	ACCENTURE	22-09-2021
19	Enayathulla	17091A0443	WIPRO	31-08-2021
20	Geetha	17091A0448	WIPRO	20991492
21	Jayachandra	17091A0466	WIPRO	31-08-2021
22	Jayalakshmi	17091A0467	WIPRO	20914228
23	Jayavardhan	17091A0468	WIPRO	20932660
24	M.Lokesh	17091A0482	WIPRO	20884154
25	Nithyasree	17091A04B2	WIPRO	20997987
26	Pravallika	17091a04C7	WIPRO	31-08-2021
27	Rajasekhar Reddy	17091A04D4	WIPRO	31-08-2021
28	Rama Aravind Reddy	17091A04D6	WIPRO	31-08-2021
29	Sai Chakradhar	17091A04E5	WIPRO	31-08-2021
30	Sai Mohith	17091A04F0	WIPRO	31-08-2021
31	Sai Vandana	17091A04F7	WIPRO	20924398
32	Sasikala	17091A04G4	WIPRO	20880910
33	K.Shanmukha Priya	17091A04G9	WIPRO	20974802
34	Susmitha	17091A04K3	WIPRO	20925522
35	T.Swathi Reddy	17091A04K5	WIPRO	20953947

36	Vijay	17091A04P2	WIPRO	31-08-2021
37	N.Chandrasekhar	17091A0429	MINDTREE	Offer Letter Dated:
38	S.Pratyaksha	17091A04C4	SUTHERLAND	15-06-2021
39	K.Sumatha Rani	17091A04J6	SUTHERLAND	15-06-2021
40	S.Firdose	17091A0444	CSCCL	Offer Letter Dated:
41	K.Yaswanth Royal	17091A04P9	CSCCL	Offer Letter Dated:
42	Avinash	17091A0415	DEDUCE	Offer Letter Dated:
43	Dinesh	17091A0440	DEDUCE	Offer Letter Dated:
44	Hemalatha	17091A0459	DEDUCE	Offer Letter Dated:
45	Madhava Reddy	17091A0485	DEDUCE	Offer Letter Dated:
46	Asma	17091A0414	PK GLOBAL	02-07-2021
47	Sreedhara Hara Prasad Reddy	17091A0453	CAP GEMINI	17-08-2021
48	Praveen Kumar	17091A04C8	CAP GEMINI	17-08-2021
49	Udaya Banu	17091A04M2	ICONS	Offer Letter Dated:
50	Vani	18095A0410	Multiplier IT	Offer Letter Dated:
51	B.Harsha Vardhan Reddy	17091A0456	InfyTQ	Offer Letter Dtated:
52	M.Saieesh Reddy	17091A04F5	InfyTQ	Offer Letter Dtated:
53	Sasikala	17091A04H2	InfyTQ	Offer Letter Dtated:
54	N.Akhila	17091A0402	Leagato	Offer Letter Dtated:
55	J.Chandravardhan Reddy	17091A0430	Leagato	Offer Letter Dtated:
56	B.Deepthi	17091A0437	Leagato	Offer Letter Dtated:
57	G.Guru Prasad	17091A0452	Leagato	Offer Letter Dtated:
58	D.Likhitha Priya	17091A0480	Leagato	Offer Letter Dtated:
59	A.Sai Likhitha	17091A04E9	Leagato	Offer Letter Dtated:
60	S.Sameera	17091A04G1	Leagato	Offer Letter Dtated:
61	S.Shaikshavali	17091A04G7	Leagato	Offer Letter Dtated:
62	K.Supriya	17091A04J8	Leagato	Offer Letter Dtated:
63	K.Teja	17091A04K8	Leagato	Offer Letter Dtated:
64	D.Yamini	17091A04P5	Leagato	Offer Letter Dtated:
65	K.Yaswanth Reddy	17091A04P8	Leagato	Offer Letter Dtated:
66	K.Akhila	17091A0401	CTS	15608210
67	D.Bhargav Raju	17091A0423	CTS	15608151
68	Gayathri	17091A0446	CTS	Offer Letter Dtated:
69	K.Gowthami	17091A0451	CTS	14932541
70	A.Harsha Vardhan	17091A0457	CTS	15608169
71	P.Himaja Reddy	17091A0460	CTS	15608168

72	Jyothi	17091A0469	CTS	Offer Letter Dtated:
73	B.Lakshmi Devi	17091A0478	CTS	15608203
74	C.Munipriya	17091A04A0	CTS	Offer Letter Dtated:
75	E.Pavani	17091a04B7	CTS	15608177
76	C.Pranitha	17091a04C2	CTS	15608183
77	P.Raghavendra Reddy	17091A04D2	CTS	Offer Letter Dtated:
78	D.Sai Rahul	17091A04F3	CTS	15608204
79	A.Sameera	17091A04G0	CTS	Offer Letter Dtated:
80	M.Sowjanya	17091A04J0	CTS	15608153
81	R.Sushma	17091A04K2	CTS	15608179
82	P.Tejesh	17091A04M0	CTS	15608152
83	H.Umme Habeeba	17091A04M5	CTS	15608136
84	Naveen Kumar Reddy	18095A0407	CTS	Offer Letter Dtated:
85	S.Anusha	17091A0407	TCS	DT20195162340
86	K.Bhargavi	17091A0424	TCS	DT20195162342
87	Chand Basha	17091A0427	TCS	CT20192640987
88	V.Dasaradha	17091A0436	TCS	CT20203483495
89	Shaik Imran	17091A0462	TCS	CT20192648358
90	A.Karthikeiya Reddy	17091A0470	TCS	CT20192648375
91	K.Manoj Kumar	17091A0494	TCS	CT20192648440
92	Masthan	17091A0495	TCS	CT20192648374
93	V.Nagarjuna Reddy	17091A04A4	TCS	CT20192648681
94	E.Pavan Kumar	17091A04B5	TCS	CT20192648457
95	M.Raja Rajeswar Reddy	17091A04D3	TCS	Offer Letter Dtated:
96	K.Sai Amrutha	17091A04E4	TCS	Offer Letter Dtated:
97	M.Shaibaz	17091A04G6	TCS	CT20192640010
98	P.Shakeer Basha	17091A04G8	TCS	CT20192639996
99	K.Siva Bharath	17091A04H5	TCS	CT20192638095
100	R.Siva Krishna Reddy	17091A04H6	TCS	DT20195156942
101	C.Siva Kumar	17091A04H7	TCS	CT20203525479
102	C.Uma Maheswaramma	17091A04M3	TCS	CT20192638121
103	Venkata Krishna Reddy	17091A04N1	TECHMAHINDRA	Offer Letter Dtated:
104	Bala Subba Reddy	17091A0419	INFOSYS	Offer Letter Dtated:
105	Y.Bharatt Kumar Reddy	17091A0421	INFOSYS	Offer Letter Dtated:
106	K.Bhavani	17091A0425	INFOSYS	Offer Letter Dtated:
107	Charitha	17091A0432	INFOSYS	Offer Letter Dtated:

108	Chenna Upendra	17091A0434	INFOSYS	Offer Letter Dtated:
109	Hussain Basha	17091A0461	INFOSYS	Offer Letter Dtated:
110	Lakshmi Charitha	17091A0475	INFOSYS	Offer Letter Dtated:
111	Lakshmi Swetha	17091A0476	INFOSYS	Offer Letter Dtated:
112	Lavanya	17091A0479	INFOSYS	Offer Letter Dtated:
113	Appibhai Muqtyar Ali	17091A04A1	INFOSYS	Offer Letter Dtated:
114	K.Poojitha	17091A04B8	Leagato	Offer Letter Dtated:
115	P.Pravallika Reddy	17091a04C5	INFOSYS	Offer Letter Dtated:
116	Praveen	17091A04C9	INFOSYS	Offer Letter Dtated:
117	Premsai	17091A04D0	INFOSYS	Offer Letter Dtated:
118	B.Subbarayudu	17091A04J5	INFOSYS	Offer Letter Dtated:
119	B.Swetha	17091A04K6	INFOSYS	18-09-2021
120	Vamsi Preetham	17091A04M9	INFOSYS	18-09-2021
121	Venkateswara Reddy	17091A04N2	INFOSYS	18-09-2021
122	Sreelatha	18095A0411	INFOSYS	18-09-2021
123	Gohitha	17091A0449	HCL	06-08-2021
124	Gouse Basha	17091A0450	HCL	06-08-2021
125	Haritha	17091A0454	HCL	06-08-2021
126	Harshini	17091A0458	HCL	06-08-2021
127	Navya Sri	17091A04A9	HCL	06-08-2021
128	Akshay Kumar Gupta	17091A0403	KIMIL	23-04-2021
129	Vamsi Krishna	17091A04M8	Atol Global	06-08-2021
130	A Venkata Narayana	17091A04N5	Wipro	31-08-2021

Assessment Year : 2019-20 (CAYm3)

S.No	Student Name	Enrollment No	Employee Name	Appointment No
1	N.KRISHNASRI SARADA	16091A0465	TCS	TCSL/CT20192638664/HYD
2	K.Lakshmi Vara Prasad	16091A0467	TCS	TCSL/CT20182484378/HYD
3	G.Prudhvi	16091A04C0	TCS	TCSL/CT20182488603/HYD
4	M.Roshan Immanuel	16091A04D4	TCS	TCSL/CT20182488805/HYD
5	P.Sai Kumar Reddy	16091A04E1	TCS	TCSL/CT20192631691/HYD
6	K.Sai Priyanka	16091A04E3	TCS	TCSL/CT20182474976/HYD
7	G.Vasanth Kumar	16091A04M6	TCS	TCSL/DT20184428912/HYD
8	P.Veera Raghava	16091A04N0	TCS	TCSL/DT20195144548
9	R.Venugopal Reddy	16091A04P1	TCS	TCSL/CT20182487158/HYD
10	Y.Sashi Kumar Reddy	16091A04F7	VISTARA	15945-6CH0-1237-U0964
11	V.Bharath Kumar	16091A0424	CTS	13978885

12	P.Chaithanya Kumar	16091A0427	CTS	28-01-2020
13	P.Charan Tej	16091A0430	CTS	13978857
14	M.Keerthi	16091A0464	CTS	28-01-2020
15	M.Mythri	16091A0492	CTS	28-01-2020
16	S.Navaneeshwar Reddy	16091A0497	CTS	13978796
17	K.Naveen Kumar Reddy	16091A0498	CTS	13978765
18	S.Pavan Kalyan Chowdary	16091A04B2	CTS	28-01-2020
19	M.Prashanth Kumar	16091A04B6	CTS	13978873
20	P.Raja Sekhar	16091A04C2	CTS	28-01-2020
21	P.Sai Balaji	16091A04D7	CTS	28-01-2020
22	A.Sai Deepika	16091A04D9	CTS	13905216
23	B.Samuel Sekher	16091A04E7	CTS	28-01-2020
24	V.Samyuktha	16091A04E8	CTS	28-01-2020
25	B.Sana	16091A04E9	CTS	28-01-2020
26	U.Sandeep Kumar	16091A04F0	CTS	28-01-2020
27	S.Shafi	16091A04F5	CTS	13905217
28	M.Siva Krishna Yadav	16091A04G1	CTS	13978344
29	T.Siva Kumar	16091A04G4	CTS	28-01-2020
30	B.T.Sreelekha	16091A04H5	CTS	28-01-2020
31	S.Sreelekha	16091A04H6	CTS	13905218
32	S.Swetha	16091A04K0	CTS	28-01-2020
33	B.Tejaswinni	16091A04K2	CTS	28-01-2020
34	T.Vani	16091A04M4	CTS	13905172
35	T.Vasanthi	16091A04M7	CTS	13978732
36	N.Veena Akshara	16091A04N1	CTS	13978875
37	S.Veera Niharika	16091A04N2	CTS	13905126
38	A.Venkata Vineeth	16091A04N7	CTS	28-01-2020
39	G.Yashaswini	16091A04Q0	CTS	28-01-2020
40	P.Chnadrakala	16091A0429	CTS	28-01-2020
41	P.Haritha	16091A0448	CTS	28-01-2020
42	M.Siva Kumar	16091A04G3	CTS	28-01-2020
43	V.S.Afreed	16091A0405	NIIT Technologies	03-10-2019
44	B.Akhila	16091A0407	NIIT Technologies	03-10-2019
45	P.Sreevani	16091A04H8	Birlasoft	Offer Letter Dated:
46	D.Hemanth Chowdary	16091A0450	HEXAWARE	20-09-2019
47	B.Pallavi	16091A04A9	HEXAWARE	20-09-2019

48	K.Ankitha	16091A0410	WIPRO	19-02-2020
49	V.Divyasree	16091A0435	WIPRO	19-02-2020
50	P.Ganavardhan Reddy	16091A0437	WIPRO	19-02-2020
51	P.Jyothi Prakash	16091A0459	WIPRO	19-02-2020
52	N.Meghana	16091A0485	WIPRO	19-02-2020
53	J.Naveen Kumar	16091A04A0	WIPRO	19-02-2020
54	C.Prathyusha	16091A04B7	WIPRO	19-02-2020
55	P.Rashmi	16091A04C8	WIPRO	19-02-2020
56	V.Siva Rama Krishna	16091A04G6	WIPRO	19-02-2020
57	K.Pakki Reddy	16091A04A8	GLOBAL EDGE	22-03-2020
58	B.Sai Mani Reddy	16091A04E2	GLOBAL EDGE	22-03-2020
59	G.Tejasai Vaishnavi	16091A04K5	INFOSYS	Offer Letter Dated:
60	K.G.Ankitha	16091A0411	INFOSYS	Offer Letter Dated:
61	A.Dhanraj	16091A0433	BuziBrains	08-02-2020
62	K.Praveen Kumar	16091A04B8	BuziBrains	08-02-2020
63	S.Ramya Sree	16091A04C7	BuziBrains	08-02-2020
64	C.Sreevidya	16091A04H2	BuziBrains	08-02-2020
65	S.Sudharshan Reddy	16091A04J4	BuziBrains	08-02-2020
66	K.Umesh Chandra	16091A04K7	BuziBrains	08-02-2020
67	M.Sravanthi	16091A0491	Codilar Technologies	20-02-2020
68	D.Vasudha	16091A04M9	Codilar Technologies	20-02-2020
69	P.Manasa	16091A0477	Freedom Software	Offer Letter Dated:
70	T.Satish Kumar Reddy	16091A04F4	Subex Ltd	23-02-2020
71	P.Vishnu Vamsi	16091A04K9	Subex Ltd	23-02-2020
72	E.D.Janardhan Goud	16091A0455	Toppr	23-02-2020
73	K.Siva Prasad	16091A04G5	Toppr	23-02-2020
74	V.Sree Sai Kumar	16091A04H1	Toppr	23-02-2020
75	M.Vishnu Vardhan	17095A0416	Toppr	23-02-2020
76	P.Asif Basha	16091A0417	Maintec	04-03-2020
77	S.Mohammed Imran	16091A0451	Maintec	04-03-2020
78	E.Madhuri	16091A0470	Maintec	04-03-2020
79	T.Manasa	16091A0478	Maintec	04-03-2020
80	K.Mohan	16091A0489	Maintec	04-03-2020
81	P.Nabi Rasool	16091A0493	Maintec	04-03-2020
82	G.Sahithya	16091A04D6	Maintec	04-03-2020
83	M.Sameena	16091A04E6	Maintec	04-03-2020

84	P.Sarambi	16091A04F2	Maintec	04-03-2020
85	P.Sindhu	16091A04F9	Maintec	04-03-2020
86	A.Vaishnavi	16091A04K8	Maintec	04-03-2020
87	M.Vandana	16091A04M2	Maintec	04-03-2020
88	M.Vineeth Kumar	16091A04P5	Maintec	04-03-2020
89	Y.S.Yaswanth Reddy	16091A04Q1	Maintec	04-03-2020
90	G.Manoj Kumar	17095A0407	Maintec	04-03-2020
91	P.Sai Teja	17095A0410	Maintec	04-03-2020
92	A.Sandhya	17095A0411	Maintec	04-03-2020
93	M.Ananda Deepa	16091A0408	Maintec	04-03-2020
94	S.Anusha	16091A0413	Maintec	04-03-2020
95	T.Anusha	16091A0414	Maintec	04-03-2020
96	D.Atchamma	16091A0419	Maintec	04-03-2020
97	Y.Jawahar Reddy	16091A0457	Altruist India Pvt Ltd	06-03-2020
98	C.Mangamma	16091A0480	Altruist India Pvt Ltd	06-03-2020
99	K.Saharmila	16091A04F6	Altruist India Pvt Ltd	06-03-2020
100	P.Sireesha	16091A04G0	Altruist India Pvt Ltd	06-03-2020
101	P.Supriya	16091A04J6	Altruist India Pvt Ltd	06-03-2020
102	P.Raja Reddy	17095A0409	Altruist India Pvt Ltd	06-03-2020
103	C.Gayathri	16091A0439	Altruist India Pvt Ltd	06-03-2020
104	D.Gayathri	16091A0440	Altruist India Pvt Ltd	06-03-2020
105	Y.Gowthami	16091A0443	Altruist India Pvt Ltd	06-03-2020
106	Y.Jyothsna	16091A0460	Altruist India Pvt Ltd	06-03-2020
107	J. Naveen	16091A04A2	Aliens Group	Offer Letter Dated:
108	B.Avinash	16091A0421	Qspiders	09-03-2020
109	S.Dhanpal	16091A0432	Qspiders	09-03-2020
110	S.Ganesh	16091A0438	Qspiders	09-03-2020
111	B. Naga Teja Kumar Reddy	16091A0495	Qspiders	09-03-2020
112	M. Naveen Kumar Reddy	16091A0499	Qspiders	09-03-2020
113	B.Madhuri	17095A0404	Qspiders	09-03-2020
114	D.Divya	16091A0434	Qspiders	09-03-2020
115	P.Pranitha Rani	15091A0498	KARVY	10-03-2020
116	Cbhavitha Chowdary	16091A0426	KARVY	10-03-2020
117	P. Kaseswaraiah	16091A0463	KARVY	10-03-2020
118	G Manjunath	16091A0481	KARVY	10-03-2020
119	M.Nagaraju Nagasai	16091A0496	KARVY	10-03-2020

120	K.C.G.Pallavi	16091A04B0	KARVY	10-03-2020
121	K.Siva	16091A04G7	KARVY	10-03-2020
122	C.Sreedhar	16091A04H3	KARVY	10-03-2020
123	G.Srinivasa Rohith	16091A04J2	KARVY	10-03-2020
124	K.Vishnu Vardhan Reddy	16091A04P7	KARVY	10-03-2020
125	B.Archana Pallavi	16091A0416	KARVY	10-03-2020
126	S.Avanthi	16091A0420	KARVY	10-03-2020
127	B.Bhargavi	16091A0425	KARVY	10-03-2020
128	P.Geetha	16091A0441	KARVY	10-03-2020
129	K.Hemalatha	16091A0449	KARVY	10-03-2020
130	L.Vani	16091A04M3	LEGATO	Offer Letter Dated:
131	S.G.Raziya	16091A04D0	DXC	09-07-2020
132	C.Suchitha	16091A04J3	DXC	09-07-2020

4.5 Professional Activities (20) Total Marks 20.00

Professional societies/chapters and organizing engineering events(5)

Table 4.5.1.1: List of Professional Societies and Chapters in the department

S.No	Institutional Membership	Regd. No.
1	The Institution of Engineers(India) Institutional Membership The IE(I) Students Chapter	IM000575-6 518502/RGMC/EC
2	Institute of Electrical and Electronics Engineers	STB16391
3	Indian Society for Technical Education Institutional Member ISTE Chapter ISTE Students Chapter	IM 1063 AP-68 AP-64
4	Indian Space Research Organisation (ISRO)-Indian Institute of Remote Sensing (IIRS) NODAL CENTRE	NODAL CENTRE
5	Computer Society of India	Membership Number: I02279
6	Institutions Innovation Council (IIC). Ministry of Education (MoE)	IIC201912743

Table 4.5.1.2: Faulty Professional Memberships

S.No.	Name of the Faculty & Staff	Membership	ID number
1	Dr.T.Jaya Chandra Prasad	ISTE	LM 14593
		IE	F109807-8
		IETE	F109807-8
		NAFEN	NAFEN/ML/850
		MIEEE	XP222222020
2	Dr. D.Satyanarayana	ISTE	LM 25651
		IETE	F-191895
3	Dr.M.Ramana Reddy	ISTE	LM 36730
		IE	M116135-5
		IETE	F- 184151

		ISTE	LM 36290
4	Dr.A.Sathish	IETE	M-191916
		MIAENG	155811
		ISTE	LM 19675
5	Dr.K.Mallikarjuna	IE	M-148343-3
		IETE	F-191877
		MISOI	1809
6	Dr.P.V.Gopikrishna Rao	MIAENG	117415
		MISRD	SR4150900290
		ISTE	LM 36731
7	Dr.V.N.V.Satya Prakash	IE	M-1547784
		IETE	M-191918
8	Dr.M.Chennakesavulu	IETE	F-191935
9	Dr.N.Ramanjaneyulu	IETE	AM-191936
10	Dr..J.Sofia Priyadarshini	IE	M-1547776
11	Mr.N.Nagaraja Kumar	IETE	AM191937
12	Dr.R.Hanuma Naik	MIAENG	120666
13	Dr.Y.Madhusudhana Reddy	MISOI	1810
14	Ms.N.Fouzia Sulthana	IE	AM-1670592
15	Smt.V.Saraswathi	IE	M-1547768
16	Dr.R.Vijayarajan	ISTE	LM124473
		IETE	F501334
17	Mr.Raja Setty	ISTE	LM-90555
		IETE	M-216371
18	Mr.Pon Selvan	IETE	M-235382
19	Mrs.Shireesha	ISTE	LM-101590
20	Mr.K.Nagendra	IETE	M-502660
21	Mr.J.Leela Mahendra Kumar	MIAENG	187227
22	Mr.K.Vijaya Kamla Nath	IFERP	PROF-6894403
23	Mr.P.Rangappa	IFERP	PROF-48390735

Table 4.5.1.3: IEEE Student Members for the Academic Year: 2022-23

S.No.	Name of the Student	IEEE Membership Number
1	Domala Sairajkumar	**98728771**
2	Chilakala Vasundhara	**98729056**
3	Datta Dharani Kumari Lingam	**98728785**
4	P Raghavendra Reddy	**98728994**
5	Pasupuleti Harinandan	**98728803**
6	Yugandhar Reddy Sagam	**98728764**
7	Sai Mythili Nara	**98728815**
8	Shaik Afrin	**98729057**
9	Avulappagari Vyshnavi	**98728960**
10	Annem Pavithra	**98728977**
11	Surekha Velpula	**98728953**
12	Padhmaja Neerugutti	**98728961**
13	Sagili Aparna	**98729211**
14	Hima Bindu Golla	**98728944**
15	Bana Surendra Reddy	**98729378**
16	Shaik Fayaz	**98729251**
17	Boya Ganesh Naidu	**98729258**
18	B.Akhila	**98729318**
19	Gampalaiah Beere	**98729301**

20	Tammineni Sreevani	**98729364**
21	Shankara Loknath	**98729824**
22	Kesapottichigari Yerikalaiah	**98729852**
23	Sunke Lakshmi Prasanna	**98727169**
24	Parakati Manoj Kumar	**98728763**
25	Lakshmi Sucharitha Indla	**98729481**
26	Shaik Rusthum Ali	**98728818**
27	Kolluru Deepak	**98728741**
28	Vishal	**98728720**
29	Navya Sree Nallapareddygari	**98728750**
30	Rukmini Mukka	**98728731**
31	Madem Prathyusha	**98728796**
32	Ekkaluri Sashikala	**98728778**
33	Mamilla Chenna Pavan Kumar Reddy	**98728695**
34	Raja Sowmya	**98728735**
35	Perumalla Badrinath	**98728780**
36	**Chakravarthi Chamnchi**	**98726398**
37	Ullaji Akhil	**98728788**
38	Mopuri Obaiah	**98728911**
39	Butcher Mohammad Huzefa	**98728981**
40	Mulla Irfan	**98728936**
41	Karivena.Vinay Kumar	**98728892**
42	Jangam Sai Hemanth	**98728926**
43	Mandagiri Rakesh	**98728946**
44	Thadi Bindu Madhavi	**98729038**
45	Boya Naga Suresh Kumar Naidu	**98728997**
46	Madhu Mohan Reddy.T	**98728931**
47	Gangadasari Srinadha Reddy	**98728934**
48	Vamsikrishna Kummitha	**98729015**
49	Sai V	**98729068**
50	Thadi Swapna	**98601859**
51	Rajavamsi Bestha	**98729197**
52	Senagala Kuruba Benarjee	**98729185**
53	Chennamsetty Sumanth	**98729292**
54	Sainaath Kaasa	**98729309**
55	Madhu Krishna R	**98729449**

56	Gnaneswar Kummari	**98729627**
57	V Soma Sai Nath Reddy	**98729957**
58	Uppu Rama Sandhya	**98728736**
59	Palle Lokesh	**98728801**
60	R.Mohana	**98728755**
61	A. Fariheen Taj	**98728710**
62	Kolla Diwakar	**98728718**
63	Sontela Bhavyasree	**98728894**
64	Venkata Lalitha Sana	**98728688**
65	Mula Karthikreddy	**98728692**
66	Venkata Lokesh. A	**98728746**
67	Bandaru Vishnu Sai	**98728707**
68	Sreedhar Gujjar	**98728747**
69	Y.Vinay Kumar	**98728751**
70	Vadagandla Jayaprakash Reddy	**98728816**
71	Kottapu Gandhi Kumar Reddy	**98728779**
72	Badimela Lakshmi	**98728790**
73	Gunda Guru Liharshini	**98728846**
74	G. Hebsi Rani	**98728793**
75	Shaik Sharmasvali	**98728858**
76	K. Yaswanth Achari	**98728985**
77	T Vamsi	**98728959**
78	Sumathi	**98728895**
79	Shaik Sharukh Ahamed	**98729024**
80	Venu Gopal .K	**98728999**
81	Thuluva Surendra Babu	**98729018**
82	Channarapu Pavan Kumar Reddy	**98728987**
83	Shaik Zaheer Ahamed	**98728969**
84	Narendra Dappili	**98729228**
85	Kunda Anil Kumar	**98729278**
86	Dasari Mahendra	**98729259**
87	Yasaswini B	**98729266**
88	Asam Pavan Kumar Reddy	**98729311**
89	Budugu Venkatajayaganesh	**98729347**
90	G Sampreeth	**98729407**
91	Uma Maheswara Reddy Marthala	**98729492**

92	Damodar Golla	**98729427**
93	Jollireddy Pavankumar	**98729461**
94	Kuruva Pedda Eranna	**98729452**
95	Palle Minnalla	**98729494**
96	Thaluru Mahesh	**98729561**
97	Ravikumar Neeluru	**98729685**
98	Tadimarri Chakala Girish Kumar	**98729905**
99	Ks Satheesh	**98729916**
100	Killampudi Satish Achari	**98729952**
101	Baisani Venkata Tanuja	**98728857**
102	Pulluru Viswasai	**98729264**
103	Chennuru Dhanush Kumar	**98728704**
104	K.Lalitha	**98728837**
105	M.Gangothri	**98728828**
106	D. Sowmya	**98728853**
107	Siriguppa Chetan	**98728940**
108	Banala Harinath	**98728979**
109	Bandi Ram Charan	**98728986**
110	Varanasi Sai Sahithi	**98728891**
111	Surivi Sai Hemanth	**98728871**
112	Perapogu Shiva Kumar	98728927
113	Gandi Jaswanth	98729022
114	Govardhan	**98726896**
115	Venkateswarlu Perumalla	**98729062**
116	P Sai Kumar Naik	98729028
117	Saribala Rupendra Reddy	98729406
118	Siva B	**98729219**
119	Ajay Kumar Beri	98729191
120	Mittanosula Vamsi	**98729207**
121	Nithish Kumar K	**98729242**
122	Chakali Pavan Kumar	**98729297**
123	Shaik Syed Basha	**98729288**
124	Surendra Babu Gajula	**98729317**
125	M Vamsi Krishna	**98729307**
126	Indra Sena Kondapuram	**98729519**
127	Poludasu Madhu Sudhan Jayanth	**98729515**

128	Shaik Sameer	**98729599**
129	Ms Akash	**98729586**
130	V.Varun Kumar Reddy	**98729607**
131	Vinay Kumar Budda	**98729656**
132	G Shankar	**98729680**
133	Nagaruru Rama Krishna	**98729907**
134	Konda Sundaresh	**98729929**
135	P.Jaya	**98723882**
136	Ramireddy Prathyusha	**98723866**
137	Magham Naga Sahitya	**98723906**
138	Medam Aswitha Sai	**98723929**
139	Mulla Alfisha	**98723913**
140	Palle Bhumika	**98723957**
141	G.P.V.Chaithanya Reddy	98724268
142	Talari Nagaraju	**98724496**
143	Sandeep Kumar Mudimela	**98724317**
144	Gundampati John Kennedi	**98724303**
145	P.Santhoshini Rupa Devi	**98724295**
146	C.Ngasekharreddy	**98724376**
147	Ajay Babu Arava	**98724384**
148	Avija Bharath Kumar Reddy	**98724362**
149	Polathala Venkata Siva Sai Nath	**98724465**
150	Peddireddy Karthik Reddy	**98724942**
151	G Bala Chandra Reddy	**98724972**
152	Mamilla Vaishnavi	**98725003**
153	Vempalaku Lakshminatha	**98724954**
154	M.Jeevana	**98725041**
155	M.Kundana Manisri	**98724614**
156	B.Naveda	**98724618**
157	B Jaswanth Reddy	**98723983**
158	Bandi Munivandana	**98725099**
159	Manikala Chevitipalli	**98724585**
160	Manasa Palempalli	**98724591**
161	**Habeeba Sultana Syed**	**98763964**
162	D. Sudhamani	**98739532**
163	Pennabadi Saikrishna	**98739556**

164	Diguvinti Sunil	**98739535**
165	Mamilla Aswini	**98725224**
166	Rajasekhar Reddy B	**98725380**
167	Yerasi Subhash Reddy	**98726493**
168	Durbhaka Lakshmimanasa	**98726419**
169	Miriyala Jahnavi	**98726459**
170	Gajjala Madhavi	**98726462**
171	Lakshmi Pavani.M	**98726484**
172	Suchitra Gaddam	**98726449**
173	Lakkireddygari Vyshnavi	**98726482**
174	Chittivolu Susmitha	**98726422**
175	Palem Radhamma	**98726495**
176	Madana Bhargav	**98726519**
177	Dudekula Dhanunjay	**98726563**
178	Puneeth Teja Alavala	**98726511**
179	Gujjula Niranjan Reddy	**98726559**
180	Kudumu Likhitha	**98726527**
181	S.Mastan Be	**98726524**
182	Vaddu Mounika	**98726520**
183	Pulipati Venkata Sai	**98726504**
184	Vaishnavi Morennagari	**98726542**
185	Prasanth G	**98726573**
186	Mohammed Azharuddin	**98726598**
187	Boya Chandra Sekhar	**98726574**
188	Kasireddy Sivaharika	**98726515**
189	Sai Naga Mounika Tadiboina	**98726546**
190	Sunandini Kummara	**98726561**
191	Boya Vijaykumar	**98726650**
192	Vankadara Manaswi	**98726505**
193	Venkata Madhuri N	**98726580**
194	Yarram Sai Varshini	**98726513**
195	Shailusha Vaddhi	**98726642**
196	Veeramreddy Peta Sai Divya	**98726640**
197	Ballaguddam Amrutha	**98727132**
198	Karna Babitha Reddy	**98727196**
199	Shaik Haleema	**98727281**

200	Dhande Sumanth	**98727319**
201	Madallapalli Sumanth	**98729379**
202	Madisetty Tharun	**98729402**
203	Kanikireddygari Kasi Viswanatha Reddy	**98727290**
204	Dudekula Nagesh Babu	**98726979**
205	Sushma.Yenduru	**98727239**
206	Mehaboob D	**98726441**
207	Cherukupalli Praniita	**98727125**
208	Meti Deepika	**98727176**
209	T.Harini	**98727139**
210	Bollineni Chaitanya Sree	**98726974**
211	B Meghana	**98726976**
212	Haseena D	**98727001**
213	S. Udaya Sai Sushma	98727100
214	B. Vyshnavi	**98726964**
215	Gosala Maheswari	**98727121**
216	Mounika Kana	**98727828**
217	Himaja Rani Meda	**98726961**
218	Bala Dastagiri Swamy Vadapalli	**98727063**
219	Malyam Rajeswari	**98727144**
220	Kaipa Harshasree	**98727171**
221	Shaik Mohammad Hussain	**98727180**
222	Katika Vedavathi	**98727152**
223	Ambati Vanitha	**98727198**
224	Pallapu Jayasree	**98727199**
225	D. Jayachandra Reddy	**98727166**
226	Bulagonda Aparna	**98727135**
227	K Naveena	**98727194**
228	Naggari Sarath Kumar	**98727318**
229	Mekala Surekha	**98727248**
230	Alluri Mahesh	**98727133**
231	Venkata Chandrudu	**98727273**
232	Dinesh Reddy	**98727272**
233	K R Vinay	**98609530**
234	Bekkem Maneesha Reddy	**98724921**
235	Erikireddy Sirivennela	**98725271**

236	Shaik Salma	**98725368**
237	Priyanka T	**98726443**
238	Sheema Cousar Shaik	**98726498**
239	Moorathoti Sujitha	**98726486**
240	A.Naga Vasanthi	**98726627**
241	Bandaru Rahul	**98726431**
242	Mallika D	**98726494**
243	Pochimireddy Ganga Maheswara Reddy	**98727256**
244	Kunte Sireesha	**98726469**
245	Vasim Basha Owk	**98726485**
246	Bonala Sai Nikhila	**98727317**
247	Akula Kula Sai	**98727206**
248	Sivaleela Onteddu	**98728717**
249	Mayaluru Sandeep Kumar Reddy	**98727358**
250	Gajjala Ganga Saritha	**98724917**
251	M.Kiran Kumar	**98730070**
252	Shaik Farhan	**98727093**
253	Venkateswarlu Sampangi	**98728859**
254	Surisetty Sai Prasanna	**98726483**
255	Kummetha Shahansha	**98726474**
256	Naveen Kumar Sura	**98727069**
257	Lingayath Saritha	**98726487**
258	Golla Mahesh	**98727110**
259	Perapogu Shiva Kumar	**98728927**
260	Dasari Hemasree	**98727157**
261	Nossam Pavani	**98727157**
262	Chaitanya Kumar Reddy	**98727323**

Table 4.5.1.4: IE(I) Student Members in the department for the Academic Year 2022-23

Sl. No	Regd.No	Name of the Student	Membership Number
1	21091A0401	Udala Ajay	518502/RGIT/EC/01641
2	21091A0402	Sajjana Gandla Akshay Kumar	518502/RGIT/EC/01642
3	21091A0403	Bandela Anand Kumar	518502/RGIT/EC/01643
4	21091A0404	Mallepogu Anand Kumar	518502/RGIT/EC/01644
5	21091A0405	Kodidela Anjaneya Reddy	518502/RGIT/EC/01645
6	21091A0406	Bhasyam Ankitha	518502/RGIT/EC/01646
7	21091A0407	Batchu Anusha	518502/RGIT/EC/01647

8	21091A0408	Motte Anusha	518502/RGIT/EC/01648
9	21091A0409	Shaikgaffargari Anwar Hussain	518502/RGIT/EC/01649
10	21091A0410	Gudusali Apurva	518502/RGIT/EC/01650
11	21091A0411	Vallapureddy Asha Jyothi	518502/RGIT/EC/01651
12	21091A0412	Lavanuri Ashok Kumar Reddy	518502/RGIT/EC/01652
13	21091A0413	Kottachennugandla Ashok	518502/RGIT/EC/01653
14	21091A0414	Shaik Molla Athik Rahaman	518502/RGIT/EC/01654
15	21091A0415	Yerram Banu Prakash	518502/RGIT/EC/01655
16	21091A0416	Kammari Bhadrinath	518502/RGIT/EC/01656
17	21091A0417	Kunchepu Vadde Bhanu Prakash	518502/RGIT/EC/01657
18	21091A0418	Solege Bhanu Prakash	518502/RGIT/EC/01658
19	21091A0419	Mukkoti Bhanu Prasad	518502/RGIT/EC/01659
20	21091A0420	Atmakuru Bharath	518502/RGIT/EC/01660
21	21091A0421	Rangareddy Gari Bharathsimhare	518502/RGIT/EC/01661
22	21091A0422	Singam Bhargavi	518502/RGIT/EC/01662
23	21091A0423	Panuganti Chaitanya	518502/RGIT/EC/01663
24	21091A0424	Boggula Chandra Obul Reddy	518502/RGIT/EC/01664
25	21091A0426	Alamuru Chanikya	518502/RGIT/EC/01665
26	21091A0427	Byreddy Charitha	518502/RGIT/EC/01666
27	21091A0428	Pikkili Chenna Sai	518502/RGIT/EC/01667
28	21091A0429	Chagalamarri Chinni Krishna	518502/RGIT/EC/01668
29	21091A0430	Saggela David Kumar	518502/RGIT/EC/01669
30	21091A0431	Gowru Deekshitha	518502/RGIT/EC/01670
31	21091A0432	Chevva Dhanunjeyudu	518502/RGIT/EC/01671
32	21091A0433	Obulapuram Dharma Teja	518502/RGIT/EC/01672
33	21091A0434	Ganjikunta Dileep Kumar Raja	518502/RGIT/EC/01673
34	21091A0435	Mobbu Dinesh Reddy	518502/RGIT/EC/01674
35	21091A0436	Budigi Dinesh	518502/RGIT/EC/01675
36	21091A0437	Mahendrakar Dinesh	518502/RGIT/EC/01676
37	21091A0438	Thummala Divakar Reddy	518502/RGIT/EC/01677
38	21091A0439	Injeti Durga Manoj	518502/RGIT/EC/01678
39	21091A0440	Mallela Eswar	518502/RGIT/EC/01679
40	21091A0441	Shaik Ezad Basha	518502/RGIT/EC/01680
41	21091A0442	Mirza Farhana Begum	518502/RGIT/EC/01681
42	21091A0443	Shaik Farhana	518502/RGIT/EC/01682
43	21091A0444	Shaik Farook	518502/RGIT/EC/01683

44	21091A0445	Duddekunta Ganesh Kumar	518502/RGIT/EC/01684
45	21091A0446	Kammari Ganesh	518502/RGIT/EC/01685
46	21091A0447	Gajjala Ganga Dharani	518502/RGIT/EC/01686
47	21091A0448	Gidigidi Geetha	518502/RGIT/EC/01687
48	21091A0449	Ganta Gopinath	518502/RGIT/EC/01688
49	21091A0450	K Govardhana	518502/RGIT/EC/01689
50	21091A0451	Madireddy Greeshma	518502/RGIT/EC/01690
51	21091A0452	Machi Raju Hari Ram	518502/RGIT/EC/01691
52	21091A0453	Panyam Harish	518502/RGIT/EC/01692
53	21091A0454	Karli Harshavardhan	518502/RGIT/EC/01693
54	21091A0455	Ediga Hemanth	518502/RGIT/EC/01694
55	21091A0456	Bandi Himabindu	518502/RGIT/EC/01695
56	21091A0457	Rahimapuram Honock	518502/RGIT/EC/01696
57	21091A0458	Kattubadi Hussain Peera	518502/RGIT/EC/01697
58	21091A0459	Bellam Indra Senani	518502/RGIT/EC/01698
59	21091A0460	Karivena Irfan	518502/RGIT/EC/01699
60	21091A0461	Bulagonda Jahnavi	518502/RGIT/EC/01700
61	21091A0462	Rajabaigari Shaik Jasmin	518502/RGIT/EC/01701
62	21091A0463	Kasarla Jathin Krishna	518502/RGIT/EC/01702
63	21091A0464	Onteddu Jaya Sai Vardhan Reddy	518502/RGIT/EC/01703
64	21091A0465	Yammanuru Jaya Sreenivas Reddy	518502/RGIT/EC/01704
65	21091A0466	Poluru Jayasurya	518502/RGIT/EC/01705
66	21091A0467	Peddamunthala Jithendra Reddy	518502/RGIT/EC/01706
67	21091A0468	Nakka Johnson Kumar	518502/RGIT/EC/01707
68	21091A0469	Bojja Kailashnath Reddy	518502/RGIT/EC/01708
69	21091A0470	Kanike Kalyani	518502/RGIT/EC/01709
70	21091A0471	Yenumula Karthik Kumar Reddy	518502/RGIT/EC/01710
71	21091A0472	Vase Karthik	518502/RGIT/EC/01711
72	21091A0473	Bhupani Kasi Eswari	518502/RGIT/EC/01712
73	21091A0474	Dudekula Kasim Saheb	518502/RGIT/EC/01713
74	21091A0475	Nara Keerthi	518502/RGIT/EC/01714
75	21091A0476	Pinjari Khadar Basha	518502/RGIT/EC/01715
76	21091A0477	Katravath Kiran Kumar Naik	518502/RGIT/EC/01716
77	21091A0478	Bandaru Krupakar	518502/RGIT/EC/01717
78	21091A0479	Mallepogu Lakshmi Devi	518502/RGIT/EC/01718
79	21091A0480	Settypalle Lakshmi Narasimhulu	518502/RGIT/EC/01719

80	21091A0481	Badiginchula Lavanya	518502/RGIT/EC/01720
81	21091A0482	Kodiganti Lavanya	518502/RGIT/EC/01721
82	21091A0483	Kommineni Likhitha	518502/RGIT/EC/01722
83	21091A0484	Busireddy Lomith Reddy	518502/RGIT/EC/01723
84	21091A0485	Patan Mabu Hussain	518502/RGIT/EC/01724
85	21091A0486	Boya Madhavi	518502/RGIT/EC/01725
86	21091A0487	Madugundu Madhu	518502/RGIT/EC/01726
87	21091A0488	Gaddam Madhusudan Reddy	518502/RGIT/EC/01727
88	21091A0489	Ediga Madhusudhan Goud	518502/RGIT/EC/01728
89	21091A0490	G Madhusudhan	518502/RGIT/EC/01729
90	21091A0491	Guduru Guru Mahammad Basha	518502/RGIT/EC/01730
91	21091A0493	Uppari Mahesh	518502/RGIT/EC/01731
92	21091A0494	Yetooru Mahesh	518502/RGIT/EC/01732
93	21091A0495	Singana Mahitha	518502/RGIT/EC/01733
94	21091A0496	Reddy Balanagireddygari Malliswari	518502/RGIT/EC/01734
95	21091A0497	Gangireddy Manasa	518502/RGIT/EC/01735
96	21091A0498	Majjiga Manasa	518502/RGIT/EC/01736
97	21091A0499	Mude Mani Kumar Naik	518502/RGIT/EC/01737
98	21091A04A0	Vanam Manikanta	518502/RGIT/EC/01738
99	21091A04A1	Pujari Manisha	518502/RGIT/EC/01739
100	21091A04A2	Gurram Manjula	518502/RGIT/EC/01740
101	21091A04A3	Byreddy Manoj Kumar Reddy	518502/RGIT/EC/01741
102	21091A04A4	Madiga Manoj Kumar	518502/RGIT/EC/01742
103	21091A04A5	Kuruba Manoj	518502/RGIT/EC/01743
104	21091A04A6	Vantla Maria Dhathri	518502/RGIT/EC/01744
105	21091A04A7	Vetti Maruthi	518502/RGIT/EC/01745
106	21091A04A8	Mangali Meenakshi	518502/RGIT/EC/01746
107	21091A04A9	Annapureddy Meghana	518502/RGIT/EC/01747
108	21091A04B0	Chinna Thimmannagari Mithunteja	518502/RGIT/EC/01748
109	21091A04B1	Shaik Mohammad Abbas	518502/RGIT/EC/01749
110	21091A04B2	Shaik Mohammad Irfan	518502/RGIT/EC/01750
111	21091A04B3	Shaik Mohammed Arif	518502/RGIT/EC/01751
112	21091A04B4	Poluru Mounika	518502/RGIT/EC/01752
113	21091A04B5	M Mythili	518502/RGIT/EC/01753
114	21091A04B6	Bekkam Naga Sowjanya	518502/RGIT/EC/01754
115	21091A04B7	Bareddy Naga Udayeswar Reddy	518502/RGIT/EC/01755

116	21091A04B8	Akula Nagacharan	518502/RGIT/EC/01756
117	21091A04B9	Baggari Nagaraju	518502/RGIT/EC/01757
118	21091A04C0	Rangaswamy Gari Nagesh	518502/RGIT/EC/01758
119	21091A04C1	Bhavanasi Naveen	518502/RGIT/EC/01759
120	21091A04C2	Ramayanam Naveen	518502/RGIT/EC/01760
121	21091A04C3	Derangula Nisheth	518502/RGIT/EC/01761
122	21091A04C4	Peddi Nishitha	518502/RGIT/EC/01762
123	21091A04C5	Rendla Pavan Kumar Reddy	518502/RGIT/EC/01763
124	21091A04C6	Sanepalle Pavan Kumar Reddy	518502/RGIT/EC/01764
125	21091A04C7	Chappali Pavan Kumar	518502/RGIT/EC/01765
126	21091A04C8	Madavaram Pavan Kumar	518502/RGIT/EC/01766
127	21091A04C9	Kurukundu Pavani	518502/RGIT/EC/01767
128	21091A04D0	Kummara Pavankumar	518502/RGIT/EC/01768
129	21091A04D1	Chakali Phaneendra	518502/RGIT/EC/01769
130	21091A04D2	Shaik Police Asif	518502/RGIT/EC/01770
131	21091A04D3	Sandadi Pranathi	518502/RGIT/EC/01771
132	21091A04D4	Gogula Prasad	518502/RGIT/EC/01772
133	21091A04D5	Marri Prasanna	518502/RGIT/EC/01773
134	21091A04D6	Kadapatinty Prasanthi	518502/RGIT/EC/01774
135	21091A04D7	Kanikireddy Gari Praveen Kumar Reddy	518502/RGIT/EC/01775
136	21091A04D8	Galipothu Priya Sunny Raju	518502/RGIT/EC/01776
137	21091A04D9	Singareddy Prudhvinath Reddy	518502/RGIT/EC/01777
138	21091A04E0	Palle Pujitha	518502/RGIT/EC/01778
139	21091A04E1	Gooty Puneeth	518502/RGIT/EC/01779
140	21091A04E2	Shaik Raheem Basha	518502/RGIT/EC/01780
141	21091A04E3	Dhadhi Rajesh	518502/RGIT/EC/01781
142	21091A04E4	Gogula Rakesh	518502/RGIT/EC/01782
143	21091A04E5	Sake Rakesh	518502/RGIT/EC/01783
144	21091A04E6	Degani Rama Krishna Goud	518502/RGIT/EC/01784
145	21091A04E7	Dega Rambabu	518502/RGIT/EC/01785
146	21091A04E8	Bantupalli Ranganath	518502/RGIT/EC/01786
147	21091A04E9	Mood Ranjith Naik	518502/RGIT/EC/01787
148	21091A04F0	Kurava Ravi Kumar	518502/RGIT/EC/01788
149	21091A04F1	Dodde Ravikumar	518502/RGIT/EC/01789
150	21091A04F2	Keshavareddy Rohitha	518502/RGIT/EC/01790
151	21091A04F3	Kachireddy Ruchitha Reddy	518502/RGIT/EC/01791

152	21091A04F5	Musale Sai Krithi	518502/RGIT/EC/01792
153	21091A04F6	Gajula Sai Kumar	518502/RGIT/EC/01793
154	21091A04F7	Peddi Reddy Sai Latha	518502/RGIT/EC/01794
155	21091A04F8	Saya Sai Nithin	518502/RGIT/EC/01795
156	21091A04F9	Kosinepalli Sai Tanuja	518502/RGIT/EC/01796
157	21091A04G0	Mukthapuram Sai Teja	518502/RGIT/EC/01797
158	21091A04G1	Thangella Sai Thanya Sree	518502/RGIT/EC/01798
159	21091A04G2	V Saihemanth	518502/RGIT/EC/01799
160	21091A04G3	Shaik Sameer Hussain	518502/RGIT/EC/01800
161	21091A04G4	Jabbu Sandeep Kumar Reddy	518502/RGIT/EC/01801
162	21091A04G5	Tadimari Shaik Saniya Mizba	518502/RGIT/EC/01802
163	21091A04G6	Ramoji Sanjay	518502/RGIT/EC/01803
164	21091A04G7	Yaggidi Santhosh Kumar	518502/RGIT/EC/01804
165	21091A04G8	Komeri Santhosh	518502/RGIT/EC/01805
166	21091A04G9	Chagalamarri Sareef	518502/RGIT/EC/01806
167	21091A04H0	Dudekula Sashidhar	518502/RGIT/EC/01807
168	21091A04H1	Syed Shaheen	518502/RGIT/EC/01808
169	21091A04H2	Erannagari Sharath Kumar	518502/RGIT/EC/01809
170	21091A04H3	Midde Sharni	518502/RGIT/EC/01810
171	21091A04H4	Seelam Sharoon Raj	518502/RGIT/EC/01811
172	21091A04H5	Avula Shiva Ganesh	518502/RGIT/EC/01812
173	21091A04H6	Kuruva Shiva Shankar	518502/RGIT/EC/01813
174	21091A04H7	Syed Shoaib	518502/RGIT/EC/01814
175	21091A04H8	Pillala Siddhartha	518502/RGIT/EC/01815
176	21091A04H9	Vadapalli Siddiq	518502/RGIT/EC/01816
177	21091A04J0	Belum Sindhuja	518502/RGIT/EC/01817
178	21091A04J1	Madduru Sirisha	518502/RGIT/EC/01818
179	21091A04J2	Golla Siva Rekha	518502/RGIT/EC/01819
180	21091A04J3	Madiyala Sneha Latha	518502/RGIT/EC/01820
181	21091A04J4	Sana Sowmya Sree	518502/RGIT/EC/01821
182	21091A04J5	Ambavaram Sowmya	518502/RGIT/EC/01822
183	21091A04J6	Mudda Sravan Kumar	518502/RGIT/EC/01823
184	21091A04J7	N Sravani	518502/RGIT/EC/01824
185	21091A04J8	C Sravanthi Varma	518502/RGIT/EC/01825
186	21091A04J9	Pullicharla Sreeja	518502/RGIT/EC/01826
187	21091A04K0	Sadhu Sreekalyani	518502/RGIT/EC/01827

188	21091A04K1	Paka Sreekar Praneeth	518502/RGIT/EC/01828
189	21091A04K2	K Sreenath Reddy	518502/RGIT/EC/01829
190	21091A04K3	Kanala Sreenath Reddy	518502/RGIT/EC/01830
191	21091A04K4	Karekal Sreya	518502/RGIT/EC/01831
192	21091A04K5	Mandla Sri Hari	518502/RGIT/EC/01832
193	21091A04K6	Mandula Sri Pavan	518502/RGIT/EC/01833
194	21091A04K7	Esireddy Srinivasa Reddy	518502/RGIT/EC/01834
195	21091A04K8	Golla Sruthi Keerthi	518502/RGIT/EC/01835
196	21091A04K9	Salaboina Subhasini	518502/RGIT/EC/01836
197	21091A04M0	Neravati Sudarshan	518502/RGIT/EC/01837
198	21091A04M1	Appecharla Sudha Aslesha	518502/RGIT/EC/01838
199	21091A04M2	Katika Sudha Rani	518502/RGIT/EC/01839
200	21091A04M3	Kummari Sudheer	518502/RGIT/EC/01840
201	21091A04M4	Vaduguru Sudheer	518502/RGIT/EC/01841
202	21091A04M5	Thathireddy Sujith Reddy	518502/RGIT/EC/01842
203	21091A04M6	Gali Sujitha	518502/RGIT/EC/01843
204	21091A04M7	Badeghar Sumama	518502/RGIT/EC/01844
205	21091A04M8	Eerla Suneel	518502/RGIT/EC/01845
206	21091A04M9	Ullenna Gari Sunil Kumar	518502/RGIT/EC/01846
207	21091A04N0	Mouli Surendra	518502/RGIT/EC/01847
208	21091A04N1	Cheluri Swetha	518502/RGIT/EC/01848
209	21091A04N2	Chilakala Swetha	518502/RGIT/EC/01849
210	21091A04N3	Vundela Swetha	518502/RGIT/EC/01850
211	21091A04N4	G Tejaswini	518502/RGIT/EC/01851
212	21091A04N5	Muriki Thanusri	518502/RGIT/EC/01852
213	21091A04N7	Mandla Uday Kiran	518502/RGIT/EC/01853
214	21091A04N8	Bayineni Uday Kumar	518502/RGIT/EC/01854
215	21091A04N9	Komera Uday Rani	518502/RGIT/EC/01855
216	21091A04P0	Pokala Udayeni	518502/RGIT/EC/01856
217	21091A04P1	Kurakula Umamaheswari	518502/RGIT/EC/01857
218	21091A04P2	Shaik Umme Rumaan	518502/RGIT/EC/01858
219	21091A04P3	Kurni Upendra	518502/RGIT/EC/01859
220	21091A04P4	Yerasi Vamsi Pradeep	518502/RGIT/EC/01860
221	21091A04P5	Neravati Vamsikrishna	518502/RGIT/EC/01861
222	21091A04P6	Yammanuru Vani	518502/RGIT/EC/01862
223	21091A04P7	Vesipogu Varshith Kumar	518502/RGIT/EC/01863

224	21091A04P8	Boya Vasantha Lakshmi	518502/RGIT/EC/01864
225	21091A04P9	Yagiteela Vasanthi	518502/RGIT/EC/01865
226	21091A04Q0	Chitta Veda Murthy	518502/RGIT/EC/01866
227	21091A04Q1	Aala Vedasri	518502/RGIT/EC/01867
228	21091A04Q2	Ramisetty Veera Siddhartha Varma	518502/RGIT/EC/01868
229	21091A04Q3	Chilamakuru Venkata Hema Vardhan	518502/RGIT/EC/01869
230	21091A04Q4	Gangapogu Venkata Raghavendra	518502/RGIT/EC/01870
231	21091A04Q5	Talari Venkata Subhasini	518502/RGIT/EC/01871
232	21091A04Q6	Amruthakavi Venkata Sudheer Raju	518502/RGIT/EC/01872
233	21091A04Q7	Krishtipati Venkata Sudheshnavi	518502/RGIT/EC/01873
234	21091A04Q8	Beesu Venkata Sushma	518502/RGIT/EC/01874
235	21091A04Q9	Gangeli Venu	518502/RGIT/EC/01875
236	21091A04R0	Budharapude Vinay Babu	518502/RGIT/EC/01876
237	21091A04R1	Ediga Vinay Kumar	518502/RGIT/EC/01877
238	21091A04R2	Panneeru Vishnu Vardhana Achari	518502/RGIT/EC/01878
239	21091A04R3	Kummari Vishnuvardhan	518502/RGIT/EC/01879
240	21091A04R4	Gajjala Vyshnavi	518502/RGIT/EC/01880
241	21091A04R5	Gali Vyshnavi	518502/RGIT/EC/01881
242	21091A04R6	Bandi Yadavendra Reddy	518502/RGIT/EC/01882
243	21091A04R7	Kampamalla Yagnesh	518502/RGIT/EC/01883
244	21091A04R8	Katike Yasodha	518502/RGIT/EC/01884
245	21091A04R9	Tappeta Yaswitha	518502/RGIT/EC/01885
246	21091A04S0	Madireddy Yeswanth Kumarreddy	518502/RGIT/EC/01886
247	21091A04S1	Badri Yogi Sashidhar Reddy	518502/RGIT/EC/01887

Table 4.5.1..5: Number of Events Organized under different Professional Societies/Chapters

Name of Professional Society/ Chapter	Total Number of Events Conducted			
	2022-23	2021-22	2020-21	Total
Institution of Engineers(India) IE(I) Students Chapter	24	-	-	24
Institute of Electrical and Electronics Engineers (IEEE) Students Chapter	11	-	-	11
Indian Society for Technical Education (ISTE) Students Chapter	12	-	-	12

Table 4.5.1.6: List of Events Organised Under IE(I) Students Chapter for the Academic Year 2022-23

S. No.	Name of the event	Resource Person	Date
1	Seminar on “Orientation on Software Development Life Cycle(SDLC)”	Mr.B.Bhaskara rao Associate professor, HOD of CSE-DS, RGMCET,Nandyal	07.09.2022
2	Seminar on “Importance of Internships”	Dr.V.Siva Reddy professor, Dept. of ME, RGMCET,Nandyal	12.09.2022
3	Technical Quiz for III ECE Students	Ms.N.Fouzia Sulthana Assistant professor, Dept.of ECE, RGMCET,Nandyal	13.09.2022
4	Seminar on “Introduction to Microwind and Dsch tools”	Dr.N.Ramanjaneyulu Associate professor, Dept. of ECE, RGMCET,Nandyal	27.10.2022
5	Seminar and Quiz	Dr.N.Ramanjaneyulu Associate professor, Dept. of ECE, RGMCET,Nandyal	23.11.2022
6	Guest Lecture on “Internet of Things Evolution and Challenges”	Dr.P.Manimaran Sr.Assistant professor, SENSE, Vellore Institute of Technology,Chennai.	02.12.2022
7	Orientation program on AICTE-Eduskills Virtual Internships	Dr. K. Subba Reddy Professor & HOD Dept of CSE, RGMCET, Nandyal	04.01.2023
8	Orientation program on AICTE-Eduskills Virtual Internships	Dr. N. Madhusudhana Reddy Professor , Dept of CSE, RGMCET, Nandyal	04.01.2023
9	Orientation program on AICTE-Eduskills Virtual Internships	Dr.KE. Naresh Assoc. Professor Dept of CSE, RGMCET, Nandyal	04.01.2023

10	Guest Lecturer on “Fundamentals of Digital Image Processing”	Dr. Sudhakar MS Associate Professor School of Electronics Engineering, VIT, Vellore, Tamilanadu	27.01.2023
11	Guest Lecturer on “Introduction to Composite materials”	Dr. Syed Altaf Hussain Professor , Dept of ME, RGMCET, Nandyal	30.01-2023
12	Guest Lecturer on “Important Life skills for Engineering Stufdents”	Dr. K. Mallikarjuna Professor & HOD Dept of ECE, RGMCET, Nandyal	01.02.2023
13	Guest Lecturer on “Basics of Arduino”	Dr. P.V. Gopikrishna Rao Professor Dept of ECE, RGMCET, Nandyal	04.02.2023
14	Guest Lecturer on “Graphical System Design”	Dr. P. V. Gopikrishna Rao Professor Dept of ECE, RGMCET, Nandyal	04.02.2023
15	Guest Lecturer on “Introduction to ECAD tools-Microwind”	Dr. N.Ramanjaneyulu Associate Professor Dept of ECE, RGMCET, Nandyal	07.02.2023
16	Guest Lecturer on “Image processing and Machine learning for Classification”	Dr. R. Vijayarajan Associate Professor School of Electronics Engineering, VIT, Vellore, Tamilanadu	09.02.2023
17	Technical Quiz	Mr.Asif Hussain Assistant Professor Dept of ECE, RGMCET, Nandyal	06.03.2023
18	Technical Quiz	Mr.Asif Hussain Assistant Professor Dept of ECE, RGMCET, Nandyal	10.03.2023

19	A talk on “Career opportunities in VLSI field”	R. Phaneendra Senior Staff IC Design Engineer, Broadcom, Bangalore	01.04.2023
20	A talk on “Job opportunities in VLSI field”	R. Phaneendra Senior Staff IC Design Engineer, Broadcom, Bangalore	01.04.2023
21	A talk on “Future Trends in VLSI field”	R. Phaneendra Senior Staff IC Design Engineer, Broadcom, Bangalore	01.04.2023
22	Guest lecturer on “Block chain & Crypto currencies”	Mr.S.Asif Basha Assistant Professor, Dept.Of ECE, RGMCET, Nandyal-518501	10.04.2023
23	Technical Quiz on ”Digital Logic Design”	Smt.V.Saraswathi	15.06.2023
24	Technical Quiz on “Signals and systems”	Smt.V.Saraswathi	16.06.2023

Table 4.5.1.7: List of Events Organised Under IEEE Students Chapter for the Academic Year 2022-23

S. No.	Name of the event	Resource Person	Date
1.	Star Program	IEEE WIE (Women In Engineering) TEAM OF RGMCET,NANDYAL	27.01.2023 TO 28.01.2023
2.	Technical quiz competition entitled PUREBA	IEEE WIE AG Advisor - Dr. J. Sofia Priya Dharshini and the IEEE WIE AG members	31.01.2023
3.	a webinar on Cancer Prevention and Healthy Lifestyle	Mrs. Ruby Ahluwalia, former Bureaucrat, Author, Artist & founder of Sanjeevani- Life Beyond Cancer	04.02.2023
4.	Expert Talk on Trending Tools in Artificial Intelligence	Mr. Sai Sathish, founder & CEO of Indian Servers, Administrator of Andhra Hackers & Cyber Cops Trainer	20.02.2023
5.	International Womens Day, the Women in Engineering Affinity Group (WIE AG) - RGMCET	Smt.T.Nishanthi, IAS - Joint Collector and Addi.District Magistrate, Nandyal and Guest of Honour Dr.G.Sree Lakshmi, WIE Chair, IEEE Hyd.	08.03.2023
6.	Resume Competition	IEEE Women In Engineering (WIE) Affinity Group	04.03.2023 TO 07.03.2023

7.	a seminar to highlight the Benefits of IEEE membership.	The first speaker was an IEEE member &The second speaker was the Vice Chair of WIE AG- RGMCET	25.03.2023
8.	NAARI SWASTH" on Womens health and hygiene	Ms. Roshnee Bhowmick, CSR executive - Globalhunt foundation.	03.04.2023
9.	Talk on "Exploring IEEE	The IEEE WIE AG Vice Chair and an active student member of RGMCET	04.04.2023
10.	Industrial Visit to BSNL Telecommunications in Kurnool	BSNL team, KURNOOL	12.04.2023
11.	RGM MAGUVA	The director of the RGMCET Institution Dr. D. V. Ashok Kumar and the IEEE WIE AG Faculty Advisor Dr. J. Sofia Priya Dharshini	24.06.2023

Table 4.5.1.8: List of Events Organised Under ISTE Students Chapter for the Academic Year

S. No.	Name of the event	Resource Person	Date
1	Seminar on Orientation on software development life cycle.	Mr B.Bhaskara Rao Associate Professor HOD of CSE-DS RGMCET,NANDYAL	07.09.2022
2	Quiz on General Knowledge	IV ECE-C SEC student volunteers	08.09.2022
3	Seminar on “Importance Of Internships”	Dr V. Siva Reddy, Professor Dept Of ME RGMCET,NANDYAL	12.09.2022
4	Quiz for III year students.	Ms N.Fouzia Sulthana, Asst Professor Dept of ECE RGMCET,NANDYAL	13.09.2022
5	Quiz for IV year students.	Ms N.Fouzia Sulthana,Asst Professor Dept of ECE RGMCET,NANDYAL	14.09.2022

6	ENGINEER"S DAY CELEBRATION	Dr K.Mallikarjuna PROFESSOR,HOD OF ECE RGMCET,NANDYAL	15.09.2022
7	Seminar on "Art Of Living".	Mr.E.Nagi Reddy Art Of Living Facilitator	16.09.2022
8	Seminar on Introduction to MICROWIND &DSCH Tools	Dr N.Ramanjaneyulu , Assoc., Professor Dept Of ECE RGMCET,NANDYAL	05.11.2022
9	Quiz on General Knowledge	IV ECE-B SEC student volunteers	22.11.2022
10	A guest lecture on internet of things evolution and challenges	Dr P.MANIMARAN Sr. assistant professor SENSE , VELLORE INSTITUTE OF TECHNOLOGY CHENNAI	02.12.2022
11	Orientation Programme on Nature Healing Process"(No Tough No drug Therapy)	Dr V.Chandra Sekhar, Professor, Department of Mechanical Engineering , RGMCET, Nandyal.	21.02.2023
12	PCB MAKING SYSTEM	Mr. K.Ramesh , Mr.V.V.S. Narayana, and Mr. Vijay Soni , Infinity systems , Hyderabad-500094.	23.02.2023

Table 4.5.1.9: List of Events Organised Under ISRO-IIRS

S. No.	Name of the event	Resource Person	Date
1	Application of Geoinformatics in Ecological Studies	Experts from IIRS, Dehradun. Organized by ISRO-IIRS, Dehradun	13.07.2020 To 24.07.2020
2	Geospatial Inputs for Enabling Master Plan Formulation	Experts from IIRS, Dehradun. Organized by ISRO-IIRS, Dehradun	27.07.2020 To 31.07.2020

			03.08.2020
3	Remote Sensing Applications in Agricultural Water Management	Experts from IIRS, Dehradun. Organized by ISRO-IIRS, Dehradun	To 07.08.2020
4	Basics of Remote Sensing Geographical Information System and Global Navigation Satellite System	Experts from IIRS, Dehradun. Organized by ISRO-IIRS, Dehradun	17.08.2020 To 20-09-2020
5	Global Navigation Satellite System	Experts from IIRS, Dehradun. Organized by ISRO-IIRS, Dehradun	14.09.2020 To 25.09.2020
6	Understanding of Coastal ocean processes using Remote Sensing and Numerical Modelling	Experts from IIRS, Dehradun. Organized by ISRO-IIRS, Dehradun	21.09.2020 To 25.09.2020
7	Geographical Information System	Experts from IIRS, Dehradun. Organized by ISRO-IIRS, Dehradun	28.09.2020 To 15.10.2020
8	RS & GIS Applications	Experts from IIRS, Dehradun. Organized by ISRO-IIRS, Dehradun	02.11.2020 To 20.11.2020
9	Remote Sensing of Land Degradation	Experts from IIRS, Dehradun. Organized by ISRO-IIRS, Dehradun	01.12.2020 To 07.12.2020
10	RS and GIS Applications in Natural Resource Management	Experts from IIRS, Dehradun, Organized by ISRO-IIRS, Dehradun	08.11.2021 To 26.11.2021
11	Geo-informatics for Biodiversity Conservation Planning	Experts from IIRS, Dehradun, Organized by ISRO-IIRS, Dehradun	06.12.2021 To 17.12.2021
12	Geospatial Modelling Driven Urban Hazard and Risk Analysis	Experts from IIRS, Dehradun, Organized by ISRO-IIRS, Dehradun	21.12.2021
13	Remote Sensing Technology and applications	Experts from IIRS, Dehradun, Organized by ISRO-IIRS, Dehradun	10.01.2022

14	Over view of Geo Processing using Python”	Experts from IIRS, Dehradun, Organized by ISRO-IIRS, Dehradun	17.01.2022 To 28.01.2022
15	Artificial Intelligence for Earth Observation and Geo-data Handling and Processing	Experts from IIRS, Dehradun, Organized by ISRO-IIRS, Dehradun	02.05.2022 To 13.05.2022
16	Status, Challenges and Opportunities for Geospatial Technology Applications in Irrigation Water Management	Experts from IIRS, Dehradun, Organized by ISRO-IIRS, Dehradun	17.05.2022
17	Planetary Exploration of the Moon: Findings from Indian Remote Sensing Missions	Experts from IIRS, Dehradun, Organized by ISRO-IIRS, Dehradun	20.05.2022
18	Flood Monitoring using space based Earth Observation Systems	Experts from IIRS, Dehradun, Organized by ISRO-IIRS, Dehradun	15.07.2022
19	Remote Sensing and GIS in Agriculture	Experts from IIRS, Dehradun, Organized by ISRO-IIRS, Dehradun	25.07.2022 To 29.07.2022
20	Water Quality Studies using Hyperspectral Remote Sensing for the Indian Coastal and Inland Waters	Experts from IIRS, Dehradun, Organized by ISRO-IIRS, Dehradun	05.08.2022
21	Fundamentals of Remote Sensing and GIS Technology (Course in Hindi)	Experts from IIRS, Dehradun, Organized by ISRO-IIRS, Dehradun	28.09.2022
22	Remote Sensing and Digital Image Analysis	Experts from IIRS, Dehradun, Organized by ISRO-IIRS, Dehradun	22.09.2022
23	Cryospheric and associated Mass Movements in the Himalaya: Recent Trends in Remote Sensing Techniques	Experts from IIRS, Dehradun, Organized by ISRO-IIRS, Dehradun	28.10.2022
24	Overview of Geo-computation and Geo-web Services	Experts from IIRS, Dehradun, Organized by ISRO-IIRS, Dehradun	31.10.2022 To 04.11.2022
25	RS & GIS Applications in Natural Resource Management	Experts from IIRS, Dehradun, Organized by ISRO-IIRS, Dehradun	14.11.2022 To 25.11.2022
26	Basics of Remote Sensing, Geographical Information System and Global Navigation Satellite System	Experts from IIRS, Dehradun, Organized by ISRO-IIRS, Dehradun	22.08.2022 To 25.11.2022

27	Advances in Monitoring and Modelling of Hydro-Meteorological Hazards using Geospatial Technology and Process based Models	Experts from IIRS, Dehradun, Organized by ISRO-IIRS, Dehradun	05.12.2022 To 09.12.2022
28	Space Technology and its Applications	Experts from IIRS, Dehradun, Organized by ISRO-IIRS, Dehradun	10.01.2023
29	Geospatial Modelling Driven Urban Hazard and Risk Analysis	Experts from IIRS, Dehradun, Organized by ISRO-IIRS, Dehradun	13.02.2023 To 17.02.2023
30	Geo-data Processing using Python	Experts from IIRS, Dehradun, Organized by ISRO-IIRS, Dehradun	20.02.2023 To 24.02.2023
31	RS and GIS for Atmospheric and Oceanic Hazards	Experts from IIRS, Dehradun, Organized by ISRO-IIRS, Dehradun	27.02.2023

4.4.2 Publication of technical magazines, newsletters, etc. (5)

Institute Marks : 5.00

KEY NOTE on **ECE CHRONICLE** (Department News Letter):

ECE department newsletter serves as a vibrant bridge that connects individuals, ideas, and innovations within the exciting realm of Electronics and Communication Engineering. It is a dynamic platform designed to fulfil a multitude of essential purposes that contribute to the growth and enrichment of the ECE community. This newsletter isnt just about information consumption; its a tool for skill enhancement. It provides information about tutorials, guides, and hands-on tips that empower our readers to refine their technical expertise, explore emerging trends, and develop a deeper understanding of critical concepts within ECE.

Table 4.4.2.1: Editorial Committee for the department news letter

Sl.No	Academic Year	Name of the News Letter	Month/Year	Volume, Issue	Publisher	Editors
1	2020-21	**ECE Chronicle-Display of Talents**	July-Dec 2020	Vol.1., Issue 1	ECE Desk, RGMCET	**Chief Editor:** Dr.K.Mallikarjuna, Prof. & HOD **Associae Editors:** Smt.R.Sireesha, Asst. Prof. Dr.Sayedu Khasim Noorbasha, Asst. Prof. **Student Editors:** Mr.V.Eswar Manideep, 22095A0410; Mr.P. Sreekar Praneeth, 21091A04K1; Ms.S.Bhargavi, 21091A0422
2	2020-21		Jan- Jun 2021	Vol.1., Issue 2	ECE Desk, RGMCET	
3	2021-22		July-Dec 2021	Vol.2., Issue 1	ECE Desk, RGMCET	
4	2021-22		Jan- Jun 2022	Vol.2., Issue 2	ECE Desk, RGMCET	
5	2022-23		July-Dec 2022	Vol.3., Issue 1	ECE Desk, RGMCET	
6	2022-23		Jan- Jun 2023	Vol.3., Issue 2	ECE Desk, RGMCET	

4.4.3 Participation in inter-institute events by students of the program of study (10)

Institute Marks : 10.00

A. List of Student Achievements:

- D.LAKSHMI MANASA (19091A0482) awarded with 2nd Prize in DISTRICT LEVEL RIBBON CLUB QUIZ/PAINTING/ONE MINUTE TALK COMPETITION on the topic DISTRICT AIDS PREVENTION & CONTROL UNIT-DAPCU" held at Rajeev Gandhi Memorial College of Engineering and Technology, Nandyal for the academic year 2022-23
- G KEERTHI (20091A0471) Awarded 1st Prize for the seminar CHRONICAL YOUR BRANCH conducted by Student Activity Club held at Rajeev Gandhi Memorial College of Engineering and Technology, Nandyal on 15-09-2022 for the academic year 2022-23
- P SREEKAR PRANEETH (21091A04K1) awarded 1st Prize for DISTRICT LEVEL YOUTH FESTIVAL conducted by Department of youth festival on the topic "One Act Play" on 18-11-2022 at MUNICIPAL TOWN HALL,NANDYAL for the academic year 2022-23.
- . K SREENATH REDDY (21091A04K2) awarded 2nd Prize for DISTRICT LEVEL YOUTH FESTIVAL conducted by Department of youth festival on Adventure on 18-11-2022 held at MUNICIPAL TOWN HALL,NANDYAL for the academic year 2022-23
- M Poojitha (21091A04C1) awarded 3rd Prize for DISTRICT LEVEL YOUTH FESTIVAL conducted by Department of youth festival on in the Elocution on 18-11-2022 at MUNICIPAL TOWN HALL,NANDYAL for the academic year 2022-23.
- D LAKSHMI MANASA (10091A0482) awarded 1st Prize for DISTRICT LEVEL YOUTH FESTIVAL conducted by Department of youth festival on Elocution held on 18-11-2022 at MUNICIPAL TOWN HALL,NANDYAL for the academic year 2022-23
- B JASWANTH REDDY(19091A0464) awarded 1st Prize for DISTRICT LEVEL YOUTH FESTIVAL conducted by Department of youth festival on folk song dance held on 18-11-2022 at MUNICIPAL TOWN HALL,NANDYAL for the academic year 2022-23
- C SRAVANTHI VARMA (20091A04J1) awarded 2nd Prize for DISTRICT LEVEL YOUTH FESTIVAL conducted by Department of youth festival on Elocution held on 18-11-2022 at MUNICIPAL TOWN HALL,NANDYAL for the academic year 2022-23
- S GAYATHRI (20091A0437) awarded 1st Prize in 12TH NATIONAL LEVEL TECHNICAL SYMPOSIUM for the DANCE COMPETITION conducted by SIGMA-2K23 held at SANTHIRAM ENGINEERING COLLEGE,NANDYAL from 03-03-2023 to 04-03-2023.
- S GAYATHRI (20091A0437) awarded 2nd Prize in 12TH NATIONAL LEVEL TECHNICAL SYMPOSIUM for the ROCK THE STAGE DANCE COMPETITION conducted by SIGMA-2K23 held at SANTHIRAM ENGINEERING COLLEGE,NANDYAL from 03-03-2023 to 04-03-2023.
- T. KAVYA SRI(20091A0466) and S KEERTHI(20091A0472) awarded as Winners in Basket Ball Match organized by 11TH JNTUA INTER COLLEGE GAMES MEET-2023 held at AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY,GUDUR from 04-03-2023 to 06-03-2023.
- P.NAGA SUDHA(21095A0416) and M.NAZIYA(20091A04A6) awarded 2nd Prize for the project conducted by DILLANA2K23 A NATIONAL LEVEL TECH FEST-2023 held at SVR Engineering College, Nandyal from 17-03-2023 to 18-03-2023
- A MADHU SAI(20091A0484) and S. ALMAS BHANU(20091A0402) awarded 1st Prize in quiz competition on the topic Innovation conducted by RGM INNOVATION LEAGUE(RIL-2K23) held at Rajeev Gandhi Memorial College of Engineering and Technology, Nandyal from 19-04-2023 to 20-04-2023.

- SHAIK SAMEER (20091A04G3) participated successfully in National level awareness program(online) organized by "sambhav" held from 01-10-2021.
- MUTHYALA VARUN(20091A04N5) participated successfully in National level awareness program(online) organized by "sambhav" held from 01-10-2021.
- LAKSHMIMANASA DURBHAKA(19091A0482) participated in National level quiz on Srinivasa Ramanujam held at Rajeev Gandhi Memorial College of Engineering and Technology, Nandyal on 17-12-2021.
- PADIGI YASWANTH REDDY(20091A04Q0) participated in National level quiz on Srinivasa Ramanujam held at Rajeev Gandhi Memorial College of Engineering and Technology, Nandyal on 17-12-2021.
- SHAIK SAMEER (20091A04G3) participated in National level quiz on Srinivasa Ramanujam held at Rajeev Gandhi Memorial College of Engineering and Technology, Nandyal on 17-12-2021.
- N Uma(20091A04M9) participated in National level quiz on Srinivasa Ramanujam held at Rajeev Gandhi Memorial College of Engineering and Technology, Nandyal on 17-12-2021.
- SALIPELA SWAPNA (20091A04M3) participated in National level quiz on Srinivasa Ramanujam held at Rajeev Gandhi Memorial College of Engineering and Technology, Nandyal on 17-12-2021.
- GOLLA SWATHI 20091A04M5) participated in National level quiz on Srinivasa Ramanujam held at Rajeev Gandhi Memorial College of Engineering and Technology, Nandyal on 17-12-2021
- SHAIK SAMRIN (20091A04G5) participated in National level quiz on Srinivasa Ramanujam held at Rajeev Gandhi Memorial College of Engineering and Technology, Nandyal on 17-12-2021.
- YATHAM.SAI SUVARNA (20091A04F8) participated in National level quiz on Srinivasa Ramanujam held at Rajeev Gandhi Memorial College of Engineering and Technology, Nandyal on 17-12-2021.
- MUTHYALA VARUN (20091A04N5) participated in National level quiz on Srinivasa Ramanujam held at Rajeev Gandhi Memorial College of Engineering and Technology, Nandyal on 17-12-2021.
- D.LAKSHMI MANASA (19091A0482) participated in National level quiz on Engineering Mathematics held at Rajeev Gandhi Memorial College of Engineering and Technology, Nandyal on 14-07-2020.
- D.LAKSHMI MANASA (19091A0482) participated in a quiz competition on A VIEW ON WORLD WIDE VACCINE CANDIDATES@COVID-19 held at Rajeev Gandhi Memorial College of Engineering and Technology, Nandyal on 16-08-2020.
- SALIPPELA SWAPNA(20091A04M3) participated in National level quiz on C Programming held at Rajeev Gandhi Memorial College of Engineering and Technology, Nandyal on 23-06-2021.

- D.LAKSHMI MANASA (19091A0482) participated in National level quiz on Engineering Mathematics held at ANNAMACHARYA INSTITUTE OF TECHNOLOGY,RAJAMPETA on 14-07-2020
- PATIL SAI ABHIN (18091A04H0) got Best Award in Madblocks ideathon on chatbots conducted by MADBLOCK TECHNOLOGY:INNOOVATION:BUSINESS held through online form 13-08-2020 to 23-08-2020
- SHAIK NASEEHA NOUSEEN (18091A04C2) got Best Award in Madblocks ideathon on chatbots conducted by MADBLOCK TECHNOLOGY:INNOOVATION:BUSINESS held through online form 13-08-2020 to 23-08-2020
- THUMMALASETTY SAI CHARISHMA (18091A04G2) got Best Award in Madblocks ideathon on chatbots conducted by MADBLOCK TECHNOLOGY:INNOOVATION:BUSINESS held through online form 13-08-2020 to 23-08-2020
- K.NAVEENA(19091A04C4) had participated in Ball Badminton game organized by SPORTS AUTHORITY OF ANDRA PRADESH held at M.R.GOVT JR.COLLEGE from 19-03-2021 to 21-03 2021
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Table 4.4.3.1: List of Awarded Paper Presentation Events

S. No	Reg. No.	Event Name	Title	Date	Held At	Prize
1.	20091A04Q0	19TH NATIONAL LEVEL STUDENT TECHNICAL PAPER PRESENTATION	RIPPLE-2021	17.02.21 to 18.02.21	RGM College of Engineering & Technology,Nandyal	-
2.	19091A04G7	19TH NATIONAL LEVEL STUDENT TECHNICAL PAPER PRESENTATION	RIPPLE-2021	17.02.21 to 18.02.21	RGM College of Engineering & Technology,Nandyal	-
3.	19091A0415	19TH NATIONAL LEVEL STUDENT TECHNICAL PAPER PRESENTATION	RIPPLE-2021	17.02.21 to 18.02.21	RGM College of Engineering & Technology,Nandyal	-
4.	20091A04N5	19TH NATIONAL LEVEL STUDENT TECHNICAL PAPER PRESENTATION	RIPPLE-2021	17.02.21 to 18.02.21	RGM College of Engineering & Technology,Nandyal	-
5.	19091A04J8	19TH NATIONAL LEVEL STUDENT TECHNICAL PAPER PRESENTATION	RIPPLE-2021	17.02.21 to 18.02.21	RGM College of Engineering & Technology,Nandyal	-
6.	21095A0416	DILLANA2K23 A NATIONAL LEVEL TECH FEST-2023	PROJEC EXPO	17.03.23 to 18.03.23	SVR ENGINEERING COLLEGE,NANDYAL	2nd Prize
7.	20091A04A6	DILLANA2K23 A NATIONAL LEVEL TECH FEST-2023	PROJEC EXPO	17.03.23 to 18.03.23	SVR ENGINEERING COLLEGE,NANDYAL	2nd Prize
8.	20091A0437	XXVI NATIONAL LEVEL TECHNICAL SYMPOSIUM 2023-SANKALP-RIPPLE-2K23	RIPPLE-2K23-TALENT HUNT	31.03.23 to 01.04.23	RGM College of Engineering & Technology,Nandyal	-
9.	20091A0466	XXVI NATIONAL LEVEL TECHNICAL SYMPOSIUM 2023-SANKALP-RIPPLE-2K23	RIPPLE-2K23-POSTER PRESENTATION	31.03.23 to 01.04.23	RGM College of Engineering & Technology,Nandyal	-

Table 4.4.3.2: List of Winning Sport Events:

S.No.	Regd. Number	Name of the Event	Name of the Game	Place	Date	Result
1	19091A04C4	6th AP STATE SENIOR INTER DISTRICT BALL BADMINTON CHAMPIONSHIP 2020-21	BASKET BALL(WOMEN)	M.R.GOVT JR.COLLEGE & SVD GOVT DEGREE COLLEGE GROUNDS,NIDADAVOLE	19th -21th March, 2021	SELECTED
2	20091A0420	11TH JNTUA INTER COLLEGE GAMES MEET-2023	BALL BADMINTON	AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY,GUDUR	4th-6th March-2023	RUNNERS
3	20091A0466	11TH JNTUA INTER COLLEGE GAMES MEET-2023	BASKET BALL	AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY,GUDUR	4th-6th March-2023	WINNERS
4	20091A0451	11TH JNTUA INTER COLLEGE GAMES MEET-2023	KABADDI	AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY,GUDUR	4th-6th March-2023	RUNNERS
5	20091A0472	11TH JNTUA INTER COLLEGE GAMES MEET-2023	BASKET BALL	AUDISANKARA COLLEGE OF ENGINEERING & TECHNOLOGY,GUDUR	4th-6th March-2023	WINNERS

5 FACULTY INFORMATION AND CONTRIBUTIONS (200)

Total Marks 183.59

Sr. No	Name	PAN No.	University Degree	Date of Receiving Degree	Area of Specialization	Research Paper Publications	Ph.D Guidance	Faculty receiving Ph.D during the assessment year	Current Designation	Date (Designated as Prof / Assoc. Prof.)	Initial Date of Joining	Association Type	At present working with the Institution (Yes / No)	Date of Leaving	IS HOD?
1	Dr D Satyanarayana	AGRPD5827D	ME/M. Tech and PhD	27/11/2009	Speech Signal Processing	81	4	2	Professor	02/06/2008	22/07/1996	Regular	Yes		No
2	Dr M Ramana Reddy	ADIPM9420F	ME/M. Tech and PhD	16/03/2010	Signal Processing	5	0	0	Professor	07/06/2005	18/01/2001	Regular	No	31/05/2021	No
3	Dr V N V Satya Prakash	AEYPV2832D	ME/M. Tech and PhD	21/12/2018	Image Processing	21	0	0	Professor	21/12/2018	01/08/2001	Regular	Yes		No
4	Dr. P. V Gopi Krishna Rao	ANRPP1120C	ME/M. Tech and PhD	16/11/2015	Robust Control System	37	4	0	Professor	20/10/2015	05/07/2002	Regular	Yes		No
5	Dr K Mallikarjuna	ALKPK0252D	ME/M. Tech and PhD	01/09/2017	Image Processing	24	0	0	Professor	29/01/2018	16/06/2003	Regular	Yes		Yes
6	Dr.A.Sathish	AEMPA5325E	ME/M. Tech and PhD	16/10/2015	Low power VLSI	44	7	0	Professor	20/10/2015	20/06/2003	Regular	Yes		No
7	Dr.N.Ramanjaneyulu	ALKPR2994P	ME/M. Tech and PhD	29/11/2019	VLSI	20	1	0	Associate Professor	02/01/2012	01/09/2004	Regular	Yes		No
8	Dr.M.Chennakesavulu	APDPC2948D	ME/M. Tech and PhD	07/02/2020	Low power VLSI	16	1	0	Associate Professor	02/01/2012	15/09/2004	Regular	Yes		No
9	Dr.J.Sofia Priyadharshini	AISPJ3268P	ME/M. Tech and PhD	12/01/2018	Wireless Communications	23	1	0	Associate Professor	01/01/2010	01/07/2005	Regular	Yes		No
10	Mr.N.Nagaraja Kumar	AGCPN3494P	M.E/M.Tech	29/03/2008	Digital Systems and Computer Electronics	12	0	0	Associate Professor	01/01/2010	22/09/2005	Regular	Yes		No
11	Dr.R.Hanuma Naik	AJXPN2873L	ME/M. Tech and PhD	18/08/2018	Multivariable control system	21	0	0	Associate Professor	01/01/2015	01/07/2006	Regular	Yes		No
12	Dr.Y.Madhushdhana Reddy	ALTPR2724G	ME/M. Tech and PhD	17/04/2023	Image Processing	15	0	0	Associate Professor	02/01/2012	22/06/2007	Regular	Yes		No
13	Mr.J.Leela Mahendra Kumar	CCKPM7331Q	M.E/M.Tech	12/12/2012	Digital Systems and Computer Electronics	7	0	0	Assistant Professor		11/06/2008	Regular	Yes		No
14	Dr.C.Venkataiah	AKEPV5045N	ME/M. Tech and PhD	21/12/2018	VLSI interconnects	27	0	0	Associate Professor	01/07/2015	01/07/2009	Regular	Yes		No
15	Ms.N.Fouzia Sulthana	ALZPN5853E	M.E/M.Tech	28/12/2015	Embedded Systems	0	0	0	Assistant Professor		23/07/2010	Regular	Yes		No
16	Mr.S.V.Ratan Kumar	BKKPR2981J	M.E/M.Tech	13/08/2011	Digital Systems and Computer Electronics	6	0	0	Assistant Professor		01/07/2011	Regular	Yes		No
17	Mr.S.Mahaboob Basha	BAAPM8908G	M.E/M.Tech	10/09/2016	VLSI System Design	0	0	0	Assistant Professor		02/07/2012	Regular	No	07/06/2021	No
18	Mr.P.Chandra Sekhar	EKKPS8544D	M.E/M.Tech	27/11/2009	Digital Systems and Computer Electronics	3	0	0	Assistant Professor		02/07/2012	Regular	Yes		No

19	Mr.S.Kashif Hussain	BTAPS3863B	M.E/M.Tech	10/01/2013	C&SP	11	0	0	Assistant Professor		01/07/2013	Regular	Yes		No
20	Mr.P.Rangappa	ARWPP7901N	M.E/M.Tech	13/08/2011	Digital Systems and Computer Electronics	2	0	0	Assistant Professor		01/07/2015	Regular	Yes		No
21	Smt.V.Saraswathi	EXHPS6113J	M.E/M.Tech	29/03/2008	Digital Electronics and Communication Systems	2	0	0	Assistant Professor		01/07/2015	Regular	Yes		No
22	Dr.V.Ramesh Kumar	AGQPV6492H	ME/M. Tech and PhD	02/03/2016	VLSI	25	0	0	Associate Professor	29/01/2018	01/04/2016	Regular	No	02/09/2021	No
23	Mr.Kunal Nag	ATGPN4046G	M.E/M.Tech	20/02/2015	ME & VLSI Designs	6	0	0	Assistant Professor		13/06/2016	Regular	No	30/06/2022	No
24	Mr.M.V.Raja Sekhar	ANFPM2194M	M.E/M.Tech	18/08/2011	Commu. & Signal Processing	1	0	0	Assistant Professor		04/07/2016	Regular	Yes		No
25	Smt.M.Maheswari	BHDPM9839G	M.E/M.Tech	28/12/2015	Embedded Systems	3	0	0	Assistant Professor		19/06/2017	Regular	Yes		No
26	Dr.Shivendra Yadav	AHWPY2809E	ME/M. Tech and PhD	17/01/2020	VLSI	15	0	0	Assistant Professor		17/06/2019	Regular	No	10/04/2021	No
27	Mr.Harsha Mario Akano	AQZPA8915B	M.E/M.Tech	30/07/2019	VLSI Design	3	0	0	Assistant Professor		04/12/2019	Regular	No	30/07/2022	No
28	Mr.S.Abdul Rahim	CYCPS9227D	M.E/M.Tech	17/05/2013	Digital Systems and Computer Electronics	4	0	0	Assistant Professor		01/07/2010	Regular	Yes		No
29	Dr.Mahammad Aslam	ALKPA7474P	ME/M. Tech and PhD	19/12/2019	Nano Scale Devices	18	0	0	Assistant Professor		09/12/2019	Regular	No	30/06/2022	No
30	Dr.Bhaskar Awadhiya	AWRPA1864B	M.E/M.Tech	25/03/2021	VLSI	11	0	0	Assistant Professor		10/12/2019	Regular	No	21/06/2022	No
31	Ms.Leela Bitla	BEAPB8463H	M.E/M.Tech	20/02/2015	VLSI Design	0	0	0	Assistant Professor		10/12/2019	Regular	No	13/01/2021	No
32	Dr.Sadanand Yadav	AIEPY5599E	ME/M. Tech and PhD	28/07/2020	Sensor Network and Signal Processing	11	0	0	Assistant Professor		11/12/2019	Regular	No	30/06/2022	No
33	Dr.Sanjib Kalita	BZPPK1483G	ME/M. Tech and PhD	23/08/2019	High Electron Mobility Transistor	17	0	0	Assistant Professor		11/12/2019	Regular	No	30/06/2022	No
34	Smt.N.Lakshmi Prasanna	BTOPN9746G	M.E/M.Tech	29/12/2016	Digital Systems and Computer Electronics	0	0	0	Assistant Professor		01/08/2018	Regular	Yes		No
35	Smt.N.Sireesha	BHEPN5728A	M.E/M.Tech	29/12/2016	Embedded Systems	1	0	0	Assistant Professor		01/08/2019	Regular	No	03/02/2023	No
36	Smt. M. Prasanthi	BFRPM9068K	M.E/M.Tech	31/01/2013	Digital Systems and Computer Electronics	0	0	0	Assistant Professor		06/02/2020	Regular	Yes		No

37	Ms. M. Dhanalakshmi	CFAPD2484J	M.E/M.Tech	15/10/2018	VLSI &Embedded System	0	0	0	Assistant Professor	06/02/2020	Regular	No	08/02/2023	No
38	Smt. B. Swetha	CPNPB7477L	M.E/M.Tech	18/07/2016	Digital Systems and Computer Electronics	0	0	0	Assistant Professor	06/02/2020	Regular	No	15/02/2023	No
39	Mr. K. Masthan Vali	BJFPV7482J	M.E/M.Tech	29/12/2016	Embedded Systems	0	0	0	Assistant Professor	07/02/2020	Regular	Yes		No
40	Ms. K. Mounika	EHWPM6262D	M.E/M.Tech	15/11/2017	Embedded Systems	0	0	0	Assistant Professor	07/02/2020	Regular	Yes		No
41	Mr. S. Lakshmi Venkata Krishna	EWCPS8482J	M.E/M.Tech	07/02/2011	Digital Electronics and Communication Systems	1	0	0	Assistant Professor	07/02/2020	Regular	Yes		No
42	Mr. P. Dinesh	FNSPD9976E	M.E/M.Tech	24/12/2018	Embedded Systems	0	0	0	Assistant Professor	07/02/2020	Regular	Yes		No
43	Mr. Y. Praveen Kumar Reddy	ALWPR8856J	M.E/M.Tech	22/11/2012	Digital Systems and Computer Electronics	0	0	0	Assistant Professor	10/02/2020	Regular	Yes		No
44	Mr. C. Dasthagiraiah	ASHPC9915H	M.E/M.Tech	23/04/2015	Digital Systems and Computer Electronics	0	0	0	Assistant Professor	10/02/2020	Regular	Yes		No
45	Smt. M. Hemalatha	BVPPM9525D	M.E/M.Tech	13/02/2012	Communication Engineering and Signal Processing	1	0	0	Assistant Professor	10/02/2020	Regular	No	21/02/2023	No
46	Mr. P. Ananda Rao	CFXPR0897C	M.E/M.Tech	28/12/2016	VLSI System Design	0	0	0	Assistant Professor	10/02/2020	Regular	Yes		No
47	Mrs. Syed Ruxur Sultana	JLOPS1654C	M.E/M.Tech	29/08/2016	Communication Engineering and Signal Processing	0	0	0	Assistant Professor	10/02/2020	Regular	No	28/02/2022	No
48	Ms. B. Sunandha	KBUPS5775R	M.E/M.Tech	19/08/2020	VLSI Design automation & Techniques	0	0	0	Assistant Professor	03/03/2021	Regular	No	06/11/2021	No
49	Mr. I. Venkatarameswar Reddy	AAQPI0496J	M.E/M.Tech	13/08/2011	VLSI System Design	0	0	0	Assistant Professor	04/03/2021	Regular	No	27/07/2022	No
50	Smt. R. Sireesha	AMYPR4086K	M.E/M.Tech	15/03/2013	Embedded Systems	13	0	0	Assistant Professor	04/03/2021	Regular	Yes		No
51	Dr. Ajit Kumar	EIXPK0780E	ME/M. Tech and PhD	28/01/2021	Optical Wireless Communication	0	0	0	Assistant Professor	06/03/2021	Regular	No	30/06/2022	No
52	Ms. L. Ujwala	ALSPL1887H	M.E/M.Tech	05/10/2018	Embedded Systems	0	0	0	Assistant Professor	08/03/2021	Regular	No	06/03/2023	No
53	Smt. B Divya Madhuri	FTIPM8887D	M.E/M.Tech	21/01/2013	VLSI System Design	0	0	0	Assistant Professor	04/03/2021	Regular	No	01/04/2022	No

54	Mr. T. Tirumalesh	AQHPT7851P	M.E/M.Tech	31/12/2014	Digital Systems and Computer Electronics	0	0	0	Assistant Professor	01/04/2021	Regular	Yes		No
55	Smt. L. Jyothi Reddy	ALGPL8509A	M.E/M.Tech	15/11/2017	Digital Systems and Computer Electronics	0	0	0	Assistant Professor	01/12/2021	Regular	No	31/03/2023	No
56	Smt. B. Indu	CZFPB5158N	M.E/M.Tech	29/12/2016	Embedded Systems	0	0	0	Assistant Professor	01/12/2021	Regular	Yes		No
57	Smt. K. Maheswari	EDVPK4747N	M.E/M.Tech	27/12/2014	Digital Electronics and Communication Systems	0	0	0	Assistant Professor	01/12/2021	Regular	No	24/02/2022	No
58	Smt. R. Madhavi	FIUPM4193K	M.E/M.Tech	28/09/2019	Embedded Systems	0	0	0	Assistant Professor	01/12/2021	Regular	No	14/03/2023	No
59	Mr. Y. Marenna	CTIPM4092D	M.E/M.Tech	10/07/2015	Digital Systems and Computer Electronics	0	0	0	Assistant Professor	28/01/2022	Regular	No	30/09/2022	No
60	Smt. G. I. Lakshmi Prasanna	BWKPG4043A	M.E/M.Tech	15/09/2018	Embedded Systems	0	0	0	Assistant Professor	16/04/2022	Regular	Yes		No
61	Smt. D. Sandhya Rani	CCUPD8910J	M.E/M.Tech	20/03/2018	VLSI	0	0	0	Assistant Professor	18/04/2022	Regular	Yes		No
62	Mr. D. Rajesh Setty	AFHPD0140G	M.E/M.Tech	29/09/2006	Instrumentation Control Systems	11	0	0	Assistant Professor	08/07/2022	Regular	Yes		No
63	Smt. G. Yashaswini	BWGPG8617J	M.E/M.Tech	16/05/2022	VLSI	0	0	0	Assistant Professor	08/07/2022	Regular	Yes		No
64	Smt. B. Nazma	BRTPB1835P	M.E/M.Tech	26/02/2014	VLSI	5	0	0	Assistant Professor	18/07/2022	Regular	Yes		No
65	Smt. G. Bindhubhargavi	BSDPG1037K	M.E/M.Tech	23/07/2021	Communication & Signal Processing	1	0	0	Assistant Professor	19/07/2022	Regular	Yes		No
66	Dr. S. Khasim Noor Basha	AKEPN0439L	ME/M. Tech and PhD	10/05/2023	Bio Medical Signal Processing	16	0	0	Assistant Professor	20/07/2022	Regular	Yes		No
67	Mr. K. Anil Kumar	CCXPK9960N	M.E/M.Tech	21/01/2017	Communication & Signal Processing	6	0	0	Assistant Professor	20/07/2022	Regular	Yes		No
68	Mr. K. Nagendra Kumar	AMOPN5418P	M.E/M.Tech	24/09/2014	VLSI System Design	5	0	0	Assistant Professor	08/08/2022	Regular	Yes		No
69	Mr. M. Anand Vijaya Kamalanath	AQXPM9939M	M.E/M.Tech	29/03/2008	Digital Systems and Computer Electronics	11	0	0	Assistant Professor	10/10/2022	Regular	Yes		No
70	Mr. Shaik Asif Basha	BDTPB7485B	M.E/M.Tech	16/12/2014	VLSI System Design	0	0	0	Assistant Professor	10/10/2022	Regular	Yes		No
71	Mr. Yovan Snanagan Ponselvan	ACTPY5958Q	M.E/M.Tech	10/02/2012	Applied Electronics	0	0	0	Assistant Professor	27/10/2022	Regular	Yes		No

72	Mr. P. Mahesh	BCLPP0386C	M.E/M.Tech	11/11/2013	Embedded Systems	4	0	0	Assistant Professor	27/10/2022	Regular	Yes	No
73	Mr. D. Usen	BAPPD1831A	M.E/M.Tech	29/12/2016	Embedded Systems	3	0	0	Assistant Professor	14/11/2022	Regular	Yes	No
74	Smt. B. Geetharani	AZBPB9189R	M.E/M.Tech	12/12/2013	Digital Electronics and Communication Systems	7	0	0	Assistant Professor	22/02/2023	Regular	Yes	No
75	Mr. D. Bala Krishna Reddy	AWUPB5548C	M.E/M.Tech	16/10/2010	Signal Processing	0	0	0	Assistant Professor	22/02/2023	Regular	Yes	No
76	Dr. Sinam Ajit Kumar Singh	FQUPS0773K	ME/M. Tech and PhD	23/11/2020	Bio Medical Signal Processing	13	0	0	Assistant Professor	09/03/2023	Regular	Yes	No
77	Smt. Mancha Maheswari	CRPPM7484N	M.E/M.Tech	07/10/2015	Embedded Systems	0	0	0	Assistant Professor	13/06/2023	Regular	Yes	No

5.1 Student-Faculty Ratio (SFR) (20) Total Marks 16.00

UG

No. of UG Programs in the Department 1

B.TECH

Year of Study	CAY (2022-23)		CAYm1 (2021-22)		CAYm2 (2020-21)	
	Sanction Intake	**Actual admitted through lateral entry students**	**Sanction Intake**	**Actual admitted through lateral entry students**	**Sanction Intake**	**Actual admitted through lateral entry students**
2nd Year	240	37	240	32	240	25
3rd Year	240	32	240	25	240	31
4th Year	240	25	240	31	240	11
Sub-Total	**720**	**94**	**720**	**88**	**720**	**67**
Total	**814**		**808**		**787**	

Grand Total	814	808	787

PG

No. of PG Programs in the Department 1

M.Tech

Year of Study	CAY(2022-23)	CAYm1(2021-22)	CAYm2 (2020-21)
	Sanction Intake	**Sanction Intake**	**Sanction Intake**
1st Year	18	18	18
2nd Year	18	18	18
Total	**36**	**36**	**36**

Grand Total	36	36	36

SFR

No. of UG Programs in the Department 1

No. of PG Programs in the Department 1

Description	CAY(2022-23)		CAYm1 (2021-22)		CAYm2 (2020-21)	
Total No. of Students in the Department(S)	850	**Sum total of all (UG+PG) students**	844	**Sum total of all (UG+PG) students**	823	**Sum total of all (UG+PG) students**
No. of Faculty in the Department(F)	48	**F1**	49	**F2**	44	**F3**
Student Faculty Ratio(SFR)	17.71	**SFR1=S1/F1**	18.70	**SFR2=S2/F2**	17.22	**SFR3=S3/F3**
Average SFR	17.88	**SFR=(SFR1+SFR2+SFR3)/3**				

F=Total Number of Faculty Members in the Department (excluding first year faculty)

Note: All the faculty whether regular or contractual (except Part-Time), will be considered. The contractual faculty (doing away with the terminology of visiting/adjunct faculty, whatsoever) who have taught for 2 consecutive semesters in the corresponding academic year on full time basis shall be considered for the purpose of calculation in the Faculty Student Ratio. However, following will be ensured in case of contractual faculty:

1. Shall have the AICTE prescribed qualifications and experience.
2. Shall be appointed on full time basis and worked for consecutive two semesters during the particular academic year under consideration.
3. Should have gone through an appropriate process of selection and the records of the same shall be made available to the visiting team during NBA visit

5.1.1. Provide the information about the regular and contractual faculty as per the format mentioned below:

	Total number of regular faculty in the department	Total number of contractual faculty in the department
CAY(2022-23)	48	0
CAYm1(2021-22)	49	0
CAYm2(2020-21)	44	0

Average SFR for three assessment years : 17.88

Assessment SFR : 16

5.2 Faculty Cadre Proportion (20)

Total Marks 20.00

Institute Marks : 20.00

Year	Professors		Associate Professors		Assistant Professors	
	Required F1	Available	Required F2	Available	Required F3	Available
CAY(2022-23)	4.00	5.00	9.00	5.00	28.00	38.00
CAYm1(2021-22)	4.00	5.00	9.00	5.00	28.00	39.00
CAYm2(2020-21)	4.00	6.00	9.00	6.00	27.00	32.00
Average Numbers	4.00	5.33	9.00	5.33	27.67	36.33

Cadre Ratio Marks [(AF1 / RF1) + [(AF2 / RF2) * 0.6] + [(AF3 / RF3) * 0.4]] * 10 : 20.00

5.3 Faculty Qualification (20)

Total Marks 12.83

Institute Marks : 12.83

	X	Y	F	FQ = 2 x [(10X + 4Y) / F)]
2022-23(CAY)	10	38	42.00	12.00
2021-22(CAYm1)	14	35	42.00	13.33
2020-21(CAYm2)	15	30	41.00	13.17

Average Assessment : 12.83

5.4 Faculty Retention (10)

Total Marks 8.00

Institute Marks : 8.00

Description	2021-22 (CAYm1)	2022-23 (CAY)
No of Faculty Retained	40	31
Total No of Faculty	44	44
% of Faculty Retained	91	70

Average : 81.00

Assessment Marks : 8.00

5.5 Faculty competencies in correlation to Program Specific Criteria (10)

Total Marks 10.00

Program Specific Criteria and Competencies:

Table B.5.5.1 shows the related information pertaining to the program specific criteria and the competencies among the faculty members relevant to their research contribution. Faculty competencies in correlation to PSOs is as shown below.

Table B.5.5.1 Faculty competencies in correlation to PSOs

S. No	Faculty Name	Specialization	Research Publications	Competency for PSOs
1.	Dr.T.Jayachandra Prasad	Complex Signal Processing	8	1,2,3
2.	Dr.D.Satya Narayana	Speech Signal Processing	12	1,2,3
3.	Dr.A.Sathish	Low power VLSI	6	1,2,3
4.	Dr.P.V.Gopi Krishna Rao	Robust Control Systems	9	1,2,3
5.	Dr.K.Mallikarjuna	Image Compression	7	1,2,3
6.	Dr.V.N.V.Satya Prakash	Image processing	2	1,2,3
7.	Dr.J.Sofia Priyadharshini	Wireless Communications	5	1,2,3
8.	Dr.R.Hanuma Naik	Multivariable control system	4	1,2,3
9.	Dr.C.Venkataiah	VLSI interconnects	13	1,2,3
10.	Dr.N.Ramanjaneyulu	VLSI	10	1,2,3
11.	Dr.M.Chennakesavulu	Low power VLSI	5	1,2,3
12.	Mr.N.Nagaraja Kumar	Digital systems and Computer Electronics	3	1,2,3
13.	Dr.Y.Madhushdhana Reddy	Digital systems and Computer Electronics	4	1,2,3
14.	Mr.J.Leela Mahendra Kumar	Digital systems and Computer Electronics		1,2
15.	Mr.S.Abdul Rahim	Digital systems and Computer Electronics		1,2
16.	Ms.N.Fouzia Sulthana	Embedded systems		1,2,3
17.	Mr.S.V.Ratan Kumar	Digital systems and Computer Electronics	3	1,2
18.	Mr.P.Chandra Sekhar	Digital systems and Computer Electronics		1,2
19.	Mr.S.Kashif Hussain	Communication and Signal Processing		1,2
20.	Smt.V.Saraswathi	Digital systems and Computer Electronics		1,2
21.	Mr.P.Rangappa	Digital systems and Computer Electronics		1,2
22.	Mr.M.V.Raja Sekhar	Communication and Signal Processing	1	1,2
23.	Smt.M.Maheswari	Embedded Systems		1,2,3

24.	Ms.K.Mounika	Embedded System		1,2,3
25.	Mr.S.Lakshmi Venkata Krishna	Digital Electronics and Communication Systems		1,2
26.	Mr.C.Dasthagiraiah	Digital Systems & Computer Electronics		1,2
27.	Mrs.R.Sireesha	Embedded Systems	3	1,2,3
28.	Mr.T.Tirumalesh	Digital Systems & Computer Electronics		1,2
29.	Smt.B.Indu	Embedded Systems		1,2,3
30.	Ms.G.I.Lakshmi Prasanna	Embedded Systems		1,2,3
31.	Ms.D.Sandhya Rani	VLSI		1,2,3
32.	Mr.D.Rajesh Setty	Instrumentation control Systems	1	1,2
33.	Ms.B.Nazma	VLSI		1,2,3
34.	Ms.G.Bindhubhargavi	Communication & Signal Processing		1,2
35.	Mr.K.Anil Kumar	Communication & Signal Processing		1,2
36.	Dr.S.Khasim Noor Basha	Bio-Medical Signal Processing		1,2,3
37.	Mr.K.Nagendra Kumar	VLSI System Design		1,2,3
38.	Mr.Shaik Asif Basha	VLSI System Design		1,2,3
39.	Mr.Anand Vijaya Kamalanath	Digital systems and Computer Electronics		1,2
40.	Mr.Yovan Snanagan Ponselvan	Applied Electronics		1,2
41.	Mr.P.Mahesh	Embedded Systems		1,2,3
42.	Mr.D.Usen	Embedded Systems		1,2
43.	Ms.B.Geetharani	Communication & Signal Processing		1,2
44.	Mr.D.Bala Krishna Reddy	Signal Processing		1,2
45.	Dr.Sinam Ajitkumar Singh	Bio-Medical Signal Processing		1,2,3
46.	Smt. Mancha Maheswari	Embedded Systems		1,2

5.6 Innovations by the Faculty in Teaching and Learning (10)

Total Marks 10.00

Introduction:

Educationists should build the capacities of the spirit of inquiry, creativity, entrepreneurial and moral leadership among students and become their role model. These words reflect the whole idea of what it means to be a teacher. The progress and prosperity of nation depends upon the human resources. For this purpose, we need highly competent teachers.

Teaching is a skilful application of knowledge, experience and scientific principles with an objective to setup an environment to facilitate learning. Teaching is also planned activity and effective teaching depends on certain factors like how clearly the students understand what they are expected to learn and also how accurately their learning can be measured which should be organized in a systematic way to attain some predetermined goals.

Traditional Teaching Method: This is a conventional approach, where the instructor, more or less, controls the material to be learned and the pace of learning while presenting the course content to the students. In terms of the delivery medium, the educator can deliver the message via the “chalk-and- talk” method and LCD projector transparencies. This learning perspective is a popular technique, which has been used for decades as an educational strategy in all institutions of learning.

Basically, teacher controls the instructional process, the content is delivered to the entire class and the teacher tends to emphasize factual knowledge.

Innovative Teaching Methods:

Following are some of the innovative methods of teaching that are initiated and implemented by the faculty for improving the Teaching - Learning -Process.

1. Continuous Interaction with student
2. Through Guest Lectures, Industrial Visits, Field trips
3. Product/ Project Based Learning
4. Through Display of Working Models
5. Facilitating through Group Learning
6. Teaching through Value Added Courses
7. Providing Experiential Learning
8. Through Display of Animation
9. Collaborative Learning works

Continuous Interaction with student:

Continuous Interaction with students utilizing ICT, Information and Communications Technology (ICT) can impact student learning when teachers know how to integrate it into teaching-learning process while teaching any course. College encourages using a diverse set of ICT tools to communicate, create, disseminate, store, and manage information. With the help of ICT a teacher can learn modern methods of teaching. He can work with the students on various projects and assignments. It also helps in providing teaching contents, home etc. with the use of Power Point presentations he can make the students understand complex processes and theories. ICT teaching tools include simulation, modelling, CD- ROMs, word processing, spreadsheets, data logging, databases, e-mail, smart boards, interactive whiteboards and Internet browsing. Teachers also take classes through online mode Some teachers have uploaded their lectures on YouTube.

ICT Facilities Available in the College

- Smart Board Interactive Panel
- LCD Projectors
- Google Meet
- CISCO Webex
- Digital Library through intranet
- NPTEL Video lectures
- E Books
- YouTube classes
- Open-source software (google colabs)
- Simulation software
- Virtual Labs
- Electronic writing boards

Through Guest Lectures, Industrial Visits, Field trips:

The Department of ECE-RGMCET organized an Industrial Visit to BSNL Telecommunications in Kurnool On 12th April 2023, for Final year B.Tech ECE students. The programme coordinator is Dr.J.Sofia Priya Dharshini, Associate Professor .Total 123 students have participated. Learned about the telecommunication switching networks and its process.

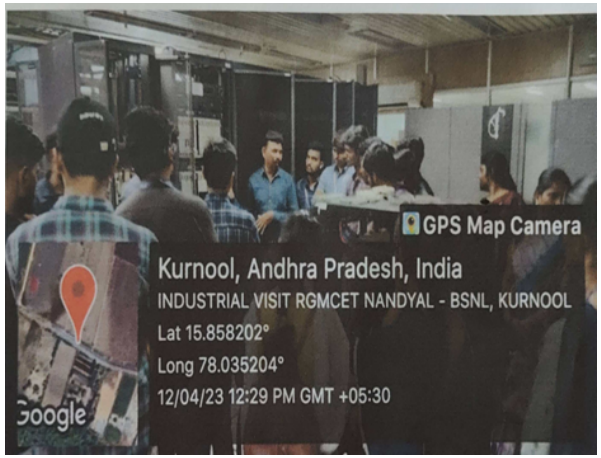


Fig.5.6.1: Students Visiting BSNL, Kurnool

Fig.5.6.2:Students starting from College

Product/ Project Based Learning

A Two-day Project competition was held in Digital Design under Project Based Learning on 10th and 11th by Embedded Research group (Digital Electronics) under the guidance of Dr .P V Gopikrishna Rao Professor ECE Dept., Students have done various projects using the concepts of the course “Digital Design

Fig.5.6.3:Darsaniya Krishi Yanra demonstration to NABARD AGM – A.Parthava

Fig.5.6.4:Onion Planter Demonstration at NIT, Trichy

Teaching Using Physical Models:

In the course, Microwave Engineering, while explaining about the Directional coupler to the students of IV Year ECE, the physical device of Directional coupler was demonstrated to the students to get them a better understanding about the working of the device. Similarly concepts of Eplane Tee, H- plane Tee, Circulator, Magic Tee, Reflex Klystron Oscillator were explained using physical devices. Name of the Faculty: Dr.P.V.GopiKrishna Rao

Fig.5.6.5:Microwave Transmitter design

Fig.5.6.6:Automated DAM gate control

Facilitating through Group Learning:

A Peer Learning program was conducted on “Life lesson Skills and Communication Skills” to 2nd year ECE students and for faculty. It was held on 21st Feb, 2023 in RB 2140 class room and more than 40 students and department faculty participated.

Fig.5.6.7: Life Skills Programme by Dr.V.Chandra Sekar, Professor, ME Dept

Teaching through Value Added Courses:

Value Addition for EDC Course “A one-day Workshop on PCB Design and Fabrication” for students as well for faculty was organized by VLSI research group on 22nd and 23rd Feb, 2023. Dr. V N V Saty Prakash, Professor was the coordinator of the workshop. A team consisting of 3 persons headed by Mr K.Ramesh from Infinity system., Hyderabad acted as resource persons for the workshop. Different stages of PCB fabrication were learnt by the students and faculty.

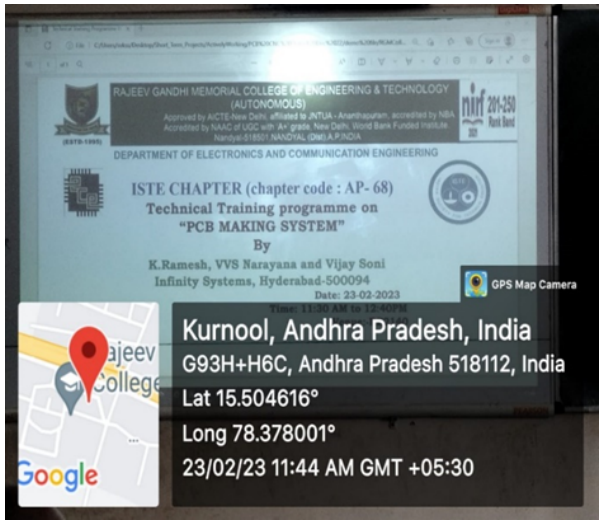


Fig.5.6.8:Technical Training Programme on “PCB Making System”

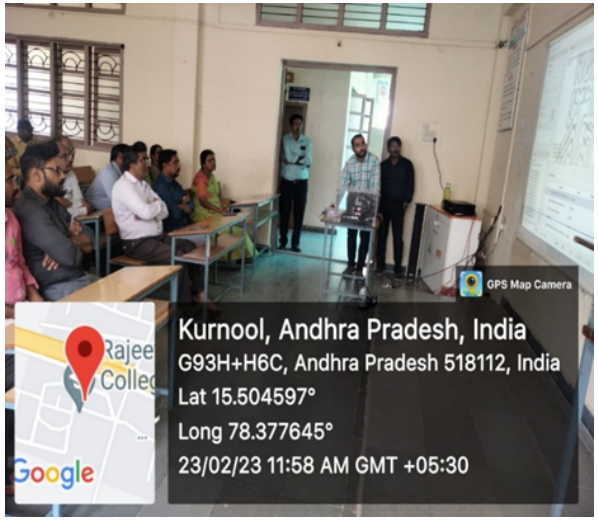


Fig.5.6.9: Technical Training Programme on “PCB Making System”

Providing Experiential Learning:

Through Participative Learning, Students have actively participated and learned the Embedded C Programming with STM32 ARM Micro Controller conducted by Mrs.R.Sireesha, Assistant Professor, ECE Department.

Fig.5.6.10: Participative Learning – in ARM Microcontroller Lab

Fig.5.6.11: Participative Learning – in ARM Microcontroller Lab

Through animation videos:

The concept of modulation techniques can be understood in a better way by the students if the

animated videos are presented to them. The concept of amplitude modulation technique

where in the amplitude of the carrier wave is modified according to the instantaneous amplitude of the message signal is taught using animated video.

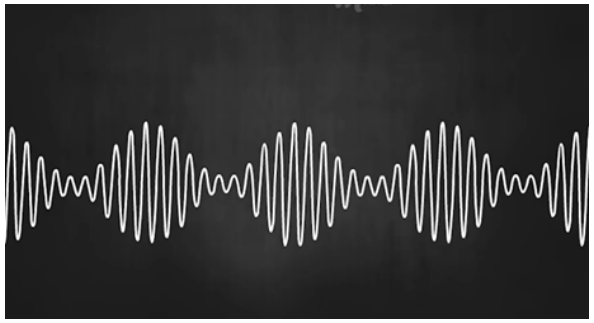


Fig.5.6.12:Animated Video Lecture – Amplitude Modulation

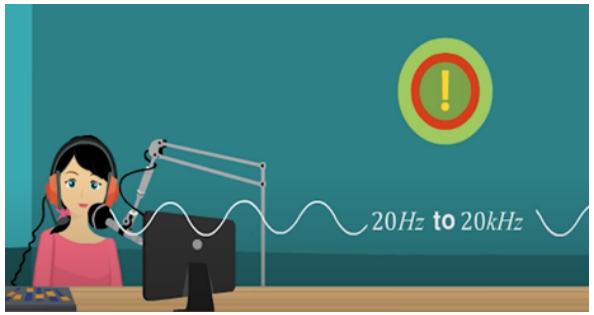


Fig.5.6.13: Animated Video Lecture

Collaborative Learning works:

Institute Innovation cell Conducting many outreach programmes in collaboration with ISRO-IIRS Dehradun. Being one of the Nodal centre, many certification programmes have conducted by the programme coordinator Ms.N.Fouzia Sulthana

भारतीय सुदूर संवेदन संस्थान/ INDIAN INSTITUTE OF REMOTE SENSING
भारतीय अंतरिक्ष अनुसंधान संगठन/ INDIAN SPACE RESEARCH ORGANISATION
अंतरिक्ष विभाग, भारत सरकार/ DEPARTMENT OF SPACE, GOVERNMENT OF INDIA

COR/8187420222

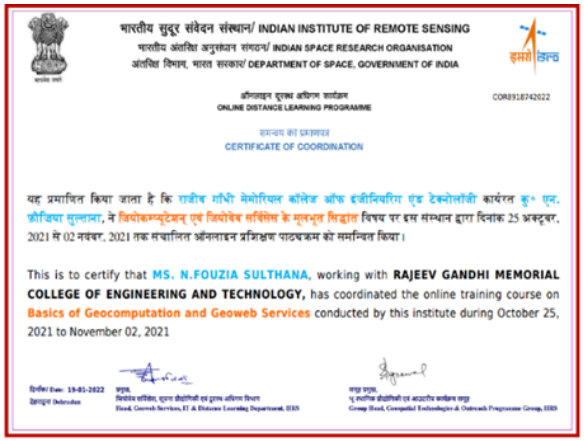
OFF - CAMPUS OUTREACH CERTIFICATE PROGRAMME

CERTIFICATE OF PARTICIPATION OF INSTITUTE

यह प्रमाणित किया जाता है कि राजीव गाँधी मेमोरियल कॉलेज ऑफ इंजीनियरिंग एंड टेक्नोलॉजी ने भारतीय सुदूर संवेदन संस्थान, इसरो देहरादून द्वारा संचालित ऑनलाइन प्रशिक्षण पाठ्यक्रम जियोकम्प्यूटेशन् एवं जियोवेब सर्विसेस के मूलभूत सिद्धांत में भाग लिया। इस ऑनलाइन पाठ्यक्रम का संचालन दिनांक 25 अक्टूबर, 2021 से 02 नवंबर, 2021 तक किया गया।

This is to certify that RAJEEV GANDHI MEMORIAL COLLEGE OF ENGINEERING AND TECHNOLOGY, has participated in online training programme conducted by Indian Institute of Remote Sensing, ISRO Dehardun on Basics of Geocomputation and Geoweb Services. This online programme was conducted during October 25, 2021 to November 02, 2021

Fig.5.6.14:Participation Certificate



भारतीय सुदूर संवेदन संस्थान/ INDIAN INSTITUTE OF REMOTE SENSING
भारतीय अंतरिक्ष अनुसंधान संगठन/ INDIAN SPACE RESEARCH ORGANISATION
अंतरिक्ष विभाग, भारत सरकार/ DEPARTMENT OF SPACE, GOVERNMENT OF INDIA

COR/8187420222

ऑनलाइन दूरस्थ अधिगम कार्यक्रम
ONLINE DISTANCE LEARNING PROGRAMME

समन्वय का प्रमाणपत्र
CERTIFICATE OF COORDINATION

यह प्रमाणित किया जाता है कि राजीव गाँधी मेमोरियल कॉलेज ऑफ इंजीनियरिंग एंड टेक्नोलॉजी कार्यरत कु॰ एन. फ़ौज़िया सुल्ताना, ने जियोकम्प्यूटेशन् एवं जियोवेब सर्विसेस के मूलभूत सिद्धांत विषय पर इस संस्थान द्वारा दिनांक 25 अक्टूबर, 2021 से 02 नवंबर, 2021 तक संचालित ऑनलाइन प्रशिक्षण पाठ्यक्रम को समन्वित किया।

This is to certify that MS. N.FOUZIA SULTHANA, working with **RAJEEV GANDHI MEMORIAL COLLEGE OF ENGINEERING AND TECHNOLOGY,** has coordinated the online training course on Basics of Geocomputation and Geoweb Services conducted by this institute during October 25, 2021 to November 02, 2021

Fig.5.6.15:Coordinator Certificate

5.7 Faculty as participants in Faculty development/training activities/STTPs (15) Total Marks 11.76

Name of the faculty	Max 5 Per Faculty		
	2021-22(CAYm1)	2020-21(CAYm2)	2019-20(CAYm3)
Dr. D.Satyanarayana	0.00	5.00	3.00
Dr.M.Ramana Reddy	0.00	0.00	3.00
Dr.V.N.V.Satya Prakash	0.00	3.00	5.00
Dr.P.V.Gopi Krishna Rao	5.00	5.00	5.00
Dr.K.Mallikarjuna	0.00	5.00	5.00
Dr.A.Sathish	5.00	5.00	5.00
Dr.N.Ramanjaneyulu	0.00	5.00	3.00
Dr.M.Chennakesavulu	0.00	5.00	5.00
Dr.J.Sofia Priyadharshini	0.00	5.00	5.00
Mr.N.Nagaraja Kumar	0.00	5.00	5.00
Dr.C.Venkataiah	0.00	5.00	5.00
Dr.R.Hanuma Naik	0.00	5.00	3.00
Dr.Y.Madhusudhna Reddy	0.00	5.00	5.00
Mr.J.Leela Mahendra Kumar	0.00	5.00	3.00
Mr.Shaik Abdul Rahim	0.00	3.00	5.00
Ms.N.Fouzia Sulthana	0.00	0.00	0.00
Mr.S.V.Ratan Kumar	0.00	5.00	5.00
Mr.P.Chandra Sekhar	0.00	5.00	5.00
Mr.S.Kashif Hussain	0.00	5.00	0.00
Smt.V.Saraswathi	0.00	5.00	0.00
Mr.P.Rangappa	0.00	5.00	0.00
Mr.Kunal Nag	0.00	0.00	0.00
Mr.M.V.Raja Sekhar	0.00	5.00	0.00

Smt.M.Maheswari	0.00	5.00	0.00
Smt.N.Lakshmi Prasanna	0.00	0.00	0.00
Smt.N.Sireesha	0.00	0.00	0.00
Mr.Harsha Mario Akano	0.00	5.00	0.00
Dr.Mohammad Aslam	0.00	5.00	0.00
Dr.Bhaskar Awadhiya	0.00	5.00	0.00
Dr.Sanjeeb Kalita	0.00	5.00	0.00
Dr.Sadanand Yadav	0.00	5.00	0.00
Smt.M.Prasanthi	0.00	0.00	0.00
Ms.M.Dhana Lakshmi	0.00	0.00	0.00
Smt.B.Swetha	0.00	0.00	0.00
Ms.K.Mounika	0.00	0.00	0.00
Mr.S.Lakshmi Venkata Krishna	0.00	0.00	0.00
Mr.P.Dinesh	0.00	0.00	0.00
Mr.K.Mastanvali	0.00	0.00	0.00
Mr.Y.Praveen Kumar Reddy	0.00	0.00	0.00
Smt.M.Hemalatha	0.00	0.00	0.00
Mr.C.Dastagiraiah	0.00	0.00	0.00
Mr.P.Ananda Rao	0.00	0.00	0.00
Smr.R.Sireesha	5.00	3.00	0.00
Mr.I.V.Rameswar Reddy	3.00	5.00	0.00
Dr.Ajit Kumar	0.00	0.00	0.00
Smt.L.Ujwala	0.00	0.00	0.00
Mr.T.Tirumalesh	0.00	0.00	0.00
Smt.B.Indu	0.00	0.00	0.00
Smt.R.Madhavi	0.00	0.00	0.00

Smt.L.Jyothi Reddy	0.00	0.00	0.00
Mr.Y.Marenna	0.00	0.00	0.00
Smt.G.I.Lakshmi Prasanna	0.00	0.00	0.00
Smt.D.Sandhya Rani	0.00	0.00	0.00
Mr.D.Rajesh Setty	0.00	0.00	0.00
Ms.G.Yashaswini	0.00	0.00	0.00
Smt.B.Nazma	0.00	0.00	0.00
Smt.G.Bindubhargavi	0.00	0.00	0.00
Dr.S.Khasim Noor Basha	0.00	0.00	0.00
Mr.K.Anil Kumar	0.00	0.00	0.00
Mr.K.Nagendra Kumar	0.00	0.00	0.00
Mr.Anand Vijaya Kamalanath	0.00	0.00	0.00
Mr.Shaik Asif Basha	0.00	0.00	0.00
Mr.Yovan Snanagam Ponselvan	0.00	0.00	0.00
Mr.P.Mahesh	0.00	0.00	0.00
Mr.D.Usen	0.00	0.00	0.00
Smt.B.GeethaRani	0.00	0.00	0.00
Mr.D.BalaKrishna Reddy	0.00	0.00	0.00
Dr.Sinam Ajit Kumar Singh	0.00	0.00	0.00
Smt.Mancha Maheswari	0.00	0.00	0.00
Dr.V.Ramesh Kumar	0.00	0.00	5.00
Dr.Shivendra Yadav	0.00	0.00	0.00
Smt.Leela Bitla	0.00	0.00	0.00
Smt.Syed Ruxur Sulthana	5.00	0.00	0.00
Smt.B.Sunanda	0.00	5.00	0.00
Smt.B.Divya Madhuri	0.00	3.00	0.00

Smt.K.Maheswari	0.00	0.00	0.00
Sum	23.00	142.00	80.00
RF = Number of Faculty required to comply with 20:1 Student Faculty Ratioas per 5.1	42.00	42.00	41.00
Assessment [3*(Sum / 0.5RF)]	3.29	20.29	11.71

Average assessment over 3 years: 11.76

5.8 Research and Development (75)

Total Marks 75.00

Institute Marks : 20.00

Tabel 5.8.1.1: Publication Details

	Journals		Conferences		
Year	International	National	International	National	Total
CAY (2022-23)	20	0	08	00	28
CAYm1 (2021-22)	21	-	01	-	22
CAYm2 (2020-21)	23	-	02	-	25
Total	64	00	11	00	75

Tabel 5.8.1.2: Ph.D Guiding/ Ph. D Awarded

	2022-23		**2021-2022**		**2020-21**	
NAME OF FACULTY	**GUIDING**	**AWARDED**	**GUIDING**	**AWARDED**	**GUIDING**	**AWARDED**
Dr.T.Jayachandra Prasad	4	1	5	-	6	01
Dr.D.Satyanarayana	5	1	6	1	7	-
Dr.A.Sathish	7	-	7	-	7	-
Dr.P.V.Gopikrishna Rao	4	-	4	-	4	-
Dr.J.Sofia Priyadharshini	1	-	-	-	-	-
Dr. N. Ramanjaneyulu	1	-	-	-	-	-
Dr. M. Chennakesavulu	1	-	-	-	-	-

Tabel 5.8.1.3: Patent Information for the Academic Year 2022-23

S.No	Dept.	Application No.	Name of the faculty	Title of the invention	Date of Filling	Status
1	ECE	202341014048A	Dr.P.V.Gopi Krishna Rao	Agricultural Field irrigation infrastructure monitoring: A Comprehensive Methodology There Off	17.03.2023	Published
2	ECE	382168-001	Dr.J.Sofia Priyadharshini	Windscreen Defroster And Defogger	23.03.2023	Published

3	ECE	6270256	Dr.J.Sofia Priyadharshini	Menstrual Cramp Relief Belt	27.03.2023	Filed

Tabel 5.8.1.4: Patent Information for the Academic Year 2021-22

S.No	Dept.	Application No.	Name of the faculty	Title of the invention	Date of Filling	Status
1	ECE	2021105267	Dr.P.V Gopi Krishna Rao	A comprehensive Methodology for Agricultureal Field Irrigation Infrastructure Monitoring There off	11/08/2021	Published
2	ECE	202141033469 A	Dr.N.Ramanjaneyulu Dr.M.Chennakesavulu Mr.P.Rangappa	Advanced Microcontroller Bus Architecutrs VLSI Design for the AHB2APB Bridge	26/07/2021	Published
3	ECE	202141060185	Dr.C.Venkataiah	Design & Development of Rain Fall Prediction using Image Processing	23/12/2021	Published
4	ECE	2021410366294 A	Dr.J.Sofia Priya Dharshini	Image Processing Techniques for Surface Crack Detection in Buildings	11/08/2021	Published
5	ECE	202141031941	Dr.J.Sofia Priya Dharshini	Low Power VLSI Implementation of Multi-Layer Neural Networks	15/07/2021	Published
7	ECE	202141028782 A	Ms. M. Maheswari Ms. V. Sarasvathi Mr. P. Chandra Sekhar	Computational Optimization of VLSI Physicsal Designwith Graphical Processing Units using Method	09-07-2021	Published

Tabel 5.8.1.5: Patent Information for the Academic Year 2020-21

S.No	Dept.	Application No.	Name of the faculty	Title of the invention	Date of Filling	Status
1	ECE	47/2020	Dr.P.V Gopi Krishna Rao	A Device to peel Fodders skin	10/11/2020	Published
2	ECE	50/2020	Dr.P.V Gopi Krishna Rao	A method and Device for the deformation of the waste contains through the pnematic Operated	01/12/2020	Published
3	ECE	2020102058	Dr.P.V Gopi Krishna Rao	Multi-Functional Storage Bottle with Deformable Spoon Positioning	31/08/2020	Published
4	ECE	2020103477	Dr.P.V Gopi Krishna Rao	Smart Real Time Energy Management System using Things speak for Smart Cities	17/11/2020	Published
6	ECE	2021101982	Mr. S V Ratan Kumar	A Charger Lithium Ion Battery For Solar Cell	19-05-2021	Published
6	ECE	2021102273	Mr. S V Ratan Kumar	An Adaptive Machine Tool Technique Using Artificial Intellegence	07-07-2021	Published

BOOK CHAPTERS/ BOOKS PUBLISHED:

1. Dr. V Ramesh Kumar, Dr. M. Ramana Reddy, “Bilayer Graphene Nanoriboon Tunnel FET for low power Nano Scale IC Design” Springer. (Scoups),2020
2. Vijarajan Rajangam, Sangeetha N, Karthik R, Kethepalli Mallikarjuna; DOI: 10.4018/978-1-7998-6690-9.ch008, “Performance Analysis of VGG19 Deep Learning Network Based Brain Image Fusion”, Chapter 8, Handbook of Research on Deep Learning-Based Image Analysis Under Constrained and Unconstrained Environments, A Volume in the Advances in Computational Intelligence and Robotics (ACIR) Book Series, IGI Global Publisher of Timely Knowledge, pp 145-166, Dec 2020. [Scoups].
3. Dr.Chennakesavulu Maddiraala,T.Jayachandra Prasad, V.Sumalatha “Improved Performance of On-Chip data interconnects” Lambert Academic Publishing,ISBN:978-620-2-67248 , 2020-21

4. Dr.V N V Satya Prakash,K.Satya Prasad,T. Jaya Chandra Prasad, Development of Algorithms for Color Image Demosaicing” Lambert Academic Publishing,ISBN :978-620-2-66956-6, , 2020-21.

5.8.2 Sponsored Research (20)

Institute Marks : 20.00

2021-22 (CAYm1)

Project Title	Duration	Funding Agency	Amount(in Rupees)
To strengthen Research Fa	5 Years	DST	6000000.00

Total Amount(X): 6000000.00

2020-21 (CAYm2)

Project Title	Duration	Funding Agency	Amount(in Rupees)
Design of CNT Based TSVs	3 Years	DST/SERB	3960990.00

Total Amount(Y): 3960990.00

2019-20 (CAYm3)

Project Title	Duration	Funding Agency	Amount(in Rupees)
Unnat Bharat Abhiyan	2 Years	UGC	250000.00

Total Amount(Z): 250000.00

Cumulative Amount(X + Y + Z) = 10210990.00

5.8.3 Development activities (15)

Institute Marks : 15.00

- **Product Development**:

Department of ECE encourages the faculty members and students to undertake the projects which can be converted to products/ working models. Some of the products have been developed under regular academic projects and for participation of project completions. The details are given below.

Incubation Centre (IoT)

Vision:
To facilitate and support the generation of expertise and knowledge in Nanoelectronics through participation and utilization of the facilities established at the incubation center for Nano electronic research at RGM group of institutions by both internal and external users.

Objective:
The long term objective of this centre has been to investigate electronic materials and device fabrication processes for scaling down integrated circuits.

1. To promote and implement the research practices on Nanoelectronics by train the researchers in updated technologies through workshops.
2. To encourage the projects of researchers, faculty and students from different departments, as well as different institutions, especially remote areas in the country.
3. To invite topical and theme-based proposals from researchers time to time.
4. Research and Development activities on Nanoelectronics materials for electronics devices and sensors simulations.
5. The other relevant themes also include namely bio-electronics and alternate energy sources; those who have a common thread of solving problems related to improving economic and human conditions

Nanotechnology Incubation Centre (NIC)

Facilities Available:

1. Workstations with Intel Xeon processors for high speed computations
2. Licensed Quantumwise ATK simulation tool kit
3. Licensed professional version visual TCAD for both 2D and 3D device simulation.
4. Symica for VLSI circuit simulations.

Currently Focusing Targets:

1. Design of novel nanotransistor to avoid the short channel effects which are occurred in conventional MOS transistor.
2. Carbon nanotube (CNT) based through silicon via (TSVs) Design for future 3D Integrated Circuits.
3. Development of chemical sensor to detect warfare nerve agents and its simulants.
4. RF energy harvesting for remotely powered system using nanoelectronics.
5. Ternary logic circuit and interconnect design for high speed VLSI circuits.

- **Research laboratories:** A project-oriented research lab is established.

Table 5.8.3.1: The facilities which can be used

Sr. No.	Name of the Facility	Utilization
	Software(s)	
1.	Matlab licensed version software	UG students for their mini projects & major projects, Research Scholars and Faculty members utilize for research activities.
2.	VLSI - Cadence licensed software	UG students for their mini projects & major projects, Research Scholars and Faculty members utilize for research activities.
3.	Keil micro vision licensed, Keil micro vision 3 & 4 open source software tool, TASM, MASM software tools.	UG students for their mini projects & major projects.

4.	ISE Xilinx Simulator 9.21v licensed version software for designing and verifying codes of digital logic & Xilinx Vivado Edition 2014.4	UG students for their mini projects & major projects, Research Scholars and Faculty members utilize for research activities.
5.	HSpice licensed version software for implementation of power circuits.	UG students for their mini projects & major projects, Research Scholars and Faculty members utilize for research activities.
6.	Multisim Open source Version software	UG students for their mini projects & major projects.
7.	Hardware: ARM 7 Boards, FPGA boards, Arduino boards, Raspberry pi boards, Components required for designing circuits, Soldering kit, DSO, Function generator, Systems, DMM, varieties of Sensors, actuators	UG students for their mini projects & major projects, Research Scholars and Faculty members utilize for research activities.

Table 5.8.3.2: Additional facilities created in the Laboratories for use in various research activities

S. No	Facility Name	Details	Reason(s) for creating facility	Utilization	Technical Areas
1.	MSP430 Kits, S/W Emulator Arduino Kits	Arduino uno	Students can develop their own hobby projects. Ideal for developing embedded applications involving high speed wireless communication	Throughout the year	Embedded Application s

2	1. Licensed Quantumwise ATK simulation tool kit 2. Licensed professional version visual TCAD for both 2D and 3D device simulation.		To carry out student projects and also to carry out with faculty research works. To conduct workshops and Training	Throughout the year	Analog and Digital design
3	Symica for VLSI circuit simulations Cadence EDA Tools (Room No. 113, Block1, Floor 1)	Version 6.1.5 Virtuoso, Encounter	To carry out student projects and also to carry out with faculty research works. To conduct workshops and Training	Throughout the year	Analog and Digital design
4	ARM 7 Kits, STM32F103C8 kits S/W Emulator	ARM7 N X P LPC2148 Cortex M series	Students can develop their own hobby projects. Ideal for developing embedded applications involving high speed wireless communication	Throughout the year	Embedded Application s
5	Raspberry pi boards	Raspberry Pi 3 Model B SBC	Students can develop their own hobby projects. Ideal for developing embedded applications involving high speed wireless communication	Throughout the year	Internet of Things
6	IoT lab (RB Block Floor 2)		To carry out student projects and faculty research works. To conduct workshops and Training	Throughout the year	Internet of Things

- **Working models/charts/monograms:**

Table 5.8.3.3: Working models for the Academic Year 2022-23

S.No	Title of the Project	Regd. No	Guide Name

1	Audio Transmission Through LiFI	20095A0415 20095A0410 19091A04B9 19091A0481	Dr. P. V. Gopi Krishna Rao
2	Tomato leaf disease detection using CNN	19091A0424 19091A04S5 19091A04P7 19091A04C3	Dr. P. V. Gopi Krishna Rao
3	Automatic COVID-19 lung infected region segmentation and measurement using CT Scan images	19091A04B3 19091A04R4 20095A0411 19091A04M7	Dr. P. V. Gopi Krishna Rao

Table 5.8.3.4: Working models for the Academic Year 2021-22

S.No	Title of the Project	Regd. No	Guide Name
1	RFID based water Accessing System	19091A04Q1 19091A04A1 19091A04A0 19091A0474	Dr. P. V. Gopi Krishna Rao
2	Food quality monitoring system	18091A04A3 19091A04C8 20095A0413 19091A0437	Dr. P. V. Gopi Krishna Rao
3	Foot Plantar Pressure Measurement	19091A04C3 19091A04G6 19091A04N0 19091A0401	Dr. P. V. Gopi Krishna Rao
4	Crop Protection from Animals	19095A0410 19095A0408 18091A0448 19091A04D3 19091A04N8	Dr. P. V. Gopi Krishna Rao
5	IoT framework for monitoring the condition of roads	18091A04D5 18091A04G2 19091A04K3 19091A0406	Dr. P. V. Gopi Krishna Rao
6	Leakage prevention system in pipelines	19091A0465 19091A0493 19091A04M6 19091A0425	Dr. P. V. Gopi Krishna Rao

Table 5.8.3.5: Working models for the Academic Year 2020-21

S.No	Title of the Project	Student Names	Guide Name

1	Lamis Principle Automation	B. DIVYA M. AVINASH T. HARSHA VARDHAN A. ABDUL SALAM S. MAHESH K. TEJASWINI N. UMMAR FAROOK	Dr. P. V. Gopi Krishna Rao Mr. C. Krishnam Raju
2	Agriculture produce collector	G. THANESH M. REDDIKUMARI M. OBULESU Y. SURESH	Dr. P. V. Gopi Krishna Rao Dr. B. M. Manjunatha

Fig.5.8.3.1: Agri product collector

Fig.5.8.3.2: IoT Frame work for Monitoring Road Safety

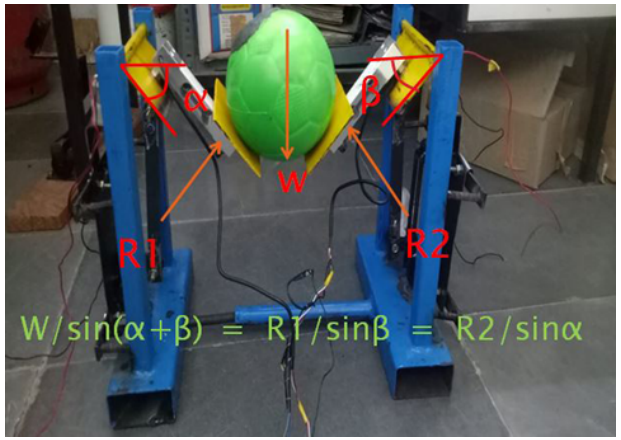


Fig.5.8.3.3: Lamis Principle Implementation

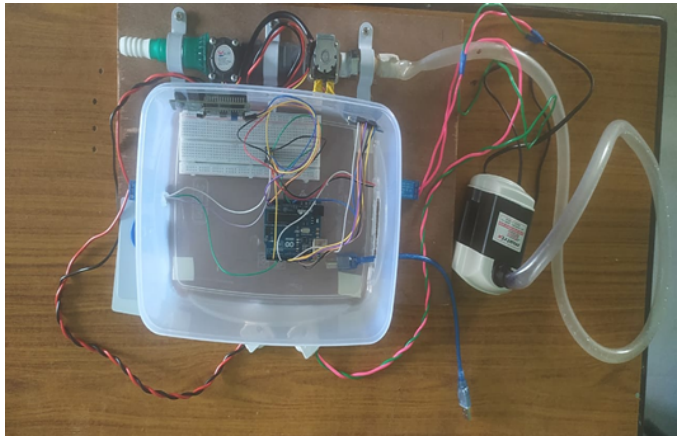


Fig.5.8.3.4: RFID based water Accessing system

Fig.5.8.3.5: Smart device for weed plucking

Fig.5.8.3.6: Vertical Axis Wind Mill

5.8.4 Consultancy (from Industry) (20)

Institute Marks : 20.00

2021-22 (CAYm1)

Project Title	Duration	Funding Agency	Amount(in Rupees)
Design and de	OnGoing	SSASR	1050000.00
			Total Amount(X): 1050000.00

2020-21 (CAYm2)

Project Title	Duration	Funding Agency	Amount(in Rupees)
Design, develo	2	Steelhacks	815000.00
			Total Amount(Y): 815000.00

2019-20 (CAYm3)

Project Title	Duration	Funding Agency	Amount(in Rupees)
Design, Development, Proc	2	Entellus IoT La	250000.00
			Total Amount(Z): 250000.00

Cumulative Amount(X + Y + Z) = 2115000.00

5.9 Faculty Performance Appraisal and Development System (FPADS) (10)

Total Marks 10.00

Name of the Faculty	Innovate Research for Self-Renewal with Change in Technology	Expertise Developed for Effective Implementation of Curricula	Administrative Responsibilities /Cooperation with Other Faculty	Head of the Dept	Head of the Institution
Dr.D.Satyanarayana	Doing continues research. Applying R & D projects for funding agencies . Publishing research articles in journals	To update the curricula/syllabus to keep abreast with changes in technology. To deliver the subject content beyond the syllabus with changes in technology. Motivate the students to do projects/research with changes in technology Motivate the students to publish research articles in symposiums / Conferences /journals.	JNTU, AICTE, ISO, UGC,NAAC other related works To organize Conferences/ Seminar/Work Shop/SDP To monitor the discipline To motivate/ guide the junior faculty to do research/to write research paper. To clarify the doubts	To update the department administration files M.Tech project panel Member Register of Dept Meetings Mentor.M.Tech project panel Member	Controller of Examinations
Dr.A.Satish	Doing continuous research on VLSI. Applying R & D projects for funding agencies Publishing research articles in journals To develop new experiments to be added to curriculum.	To update the curricula/syllabus to keep abreast with changes in technology. To deliver the subject content beyond the syllabus with changes in technology. Motivate the students to do projects/research with changes in technology Motivate the students to publish research articles in symposiums / Conferences /journals.	NAAC other related works To organize Conferences/ Seminar/Work Shop/SDP To monitor the discipline To motivate/ guide the junior faculty to do research/to write research paper. To clarify the doubts	NAAC related works To update the department administration files .M.Tech Project Coordinator To organize Conferences/ Seminar/Work Shop/SDP. Lab In charge	BOS Member NBA. Coordinator. Academic council member .
Dr.P.V.Gopi krishna rao	Doing continues research on control systems. Applying R & D projects for funding agencies (DST,MNRE &ICAR) Publishing research articles in journals	To update the curricula/syllabus to keep abreast with changes in technology. To deliver the subject content beyond the syllabus with changes in technology. Motivate the students to do projects/research with changes in technology. Motivate the students to publish research articles in symposiums/Conferences/Journals	To monitor the discipline Classroom Maintenance To motivate/ guide the junior faculty to do research/to write research paper. To clarify the doubts	To update the department administration files To conduct the remedial classes for week students Material Collection M.Tech project panel Member	AICTE-CII Coordinator.IQAC,NAAC Coordinator. R&D Coordinator. MSME Coordinator. BOS Member. Academic council member. Sports committee member.

Dr.K.Mallikarjuna	Doing continuous research. Applying R & D projects for funding agencies Publishing research articles in journals To develop new experiments to be added to curriculum	To update the curricula/syllabus to keep abreast with changes in technology. To deliver the subject content beyond the syllabus with changes in technology. Motivate the students to do projects/research with changes in technology Motivate the students to publish research articles in symposiums / Conferences /journals.	JNTU, AICTE, ISO, UGC,NAAC other related works To organize Conferences/ Seminar/Work Shop/SDP To monitor the discipline To motivate/ guide the junior faculty to do research/to write research paper. To clarify the doubts	Administration JNTU,AICTE,ISO,UGC,NAAC,DST related works To update the department administration files Purchase Committee Member Disciplinary Committee Member To conduct the remedial classes for week students To organize Conferences/ Seminar/Work Shop/SDP.	BOS Chairman NBA College coordinator Academic Council Member Central Purchase Committee Member JNTU,AICTE,ISO, UGC, NAAC and DST related works Disciplinary Committee Member for MOUs
Dr.V.N.V.Satya prakash	Continuing Research on image processing. Doing continues consultancy for PG, Research Scholars Applying Projects for funding agencies. Publishing research Work in referred journals	To update the curricula/syllabus to keep abreast with changes in technology. To deliver the subject content beyond the syllabus with changes in technology. To develop new experiments beyond the syllabus. Motivate the students to do projects/research with changes in technology. Motivate the students to publish research articles in symposiums/ Conferences/Journals.	NAAC other related works To organize Conferences/ Seminar/Work Shop/SDP To monitor the discipline To motivate/ guide the junior faculty to do research/to write research paper. To clarify the doubts	Incharge HOD NAAC related works To update the department administration files Purchase Committee Member M.Tech Project Coordinator To organize Conferences/ Seminar/Work Shop/SDP. IEEE Student Branch Counselor of College Simulation Lab Incharge	NSS Program officer for the college unit-2. FDPs-in charge. Alumni Association General Secretary
Dr.J.Sofia priya dharshini	Doing continues research on wireless communication networks. Applying R & D projects for funding agencies Publishing research articles in journals	To deliver the subject content beyond the syllabus with changes in technology. Motivate the students to do projects/research with changes in technology. Motivate the students to publish research articles in symposiums/Conferences/journals.	NAAC other related works To organize Conferences/ Seminar/Work Shop/SDP To monitor the discipline To motivate/ guide the junior faculty to do research/to write research paper. To clarify the doubts	Update the department administration files Purchase Committee Member M.Tech Project Coordinator To organize Conferences/ Seminar/Work Shop/SDP. IEEE Student Branch Counsellor .	SAC Coordinator. Women empowerment cell coordinator. IEEE W/E AG advisor. IDC Member. Anti ragging committee member. NAAC creiteria-5 coordinator. NBA creiteria-6 coordinator.

Dr.R.Hanuma naik	Doing continues research on Embedded system and automation. Applying for minor projects Publishing research articles in journals	To deliver the subject content beyond the syllabus with changes in technology. Motivate the students to do projects/research with changing technology. Motivate the students to publish research articles in symposiums/Conferences/journals.	To monitor the discipline Classroom Maintenance To motivate/ guide the junior faculty to do research/to write research paper. To clarify the doubts	UGC and Autonomous related works To organize Conferences/ Seminar/Work Shop/SDP To monitor the discipline	IQAC &NAAC Coordinator
Dr.C.Venkataiah	Doing continues research on VLSI design. Applying for minor projects Publishing research articles in journals	To deliver the subject content beyond the syllabus with changes in technology. Motivate the students to do projects/research with changing technology. Motivate the students to publish research articles in symposiums/Conferences/journals.	To monitor the discipline Classroom Maintenance To motivate/ guide the junior faculty to do research/to write research paper. To clarify the doubts	UGC and Autonomous related works To organize Conferences/ Seminar/Work Shop/SDP To monitor the discipline	FDP data file collection in charge
Dr.N.Ramanjaneyulu	Doing continues research on VLSI. Applying for minor projects Publishing research articles in journals	To deliver the subject content beyond the syllabus with changes in technology. Motivate the students to do projects/research with changing technology. Motivate the students to publish research articles in symposiums/Conferences/journals.	To monitor the discipline Classroom Maintenance To motivate/ guide the junior faculty to do research/to write research paper. To clarify the doubts	UGC and Autonomous related works To organize Conferences/ Seminar/Work Shop/SDP To monitor the discipline	Dept. Library in charge . IE(I) Student chapter coordinator in charge.
Dr.M.Chennakesavulu	Doing continues research on VLSI. Applying R & D projects for funding agencies Publishing research articles in journals	To deliver the subject content beyond the syllabus with changes in technology. Motivate the students to do projects/research with changing technology. Motivate the students to publish research articles in symposiums/Conferences/journals	To monitor the discipline Classroom Maintenance To motivate/ guide the junior faculty to do research/to write research paper. To clarify the doubts	UGC and Autonomous related works To organize Conferences/ Seminar/Work Shop/SDP To monitor the discipline	Addl. Controller of Examinations

Mr.N.Nagarajakumar	Doing continues research on Image processing. Publishing research articles in journals	To deliver the subject content beyond the syllabus with changes in technology. Motivate the students to do projects/research with changes in technology. Motivate the students to publish research articles in Conferences/journals.	UGC and Autonomous related works .Monitor the discipline. To clarify the doubts	To update the department administration files. Alumni Coordinator Discipline committee Department Magazine committee .Project panel Member . SS lab incharge	Alumni and Parents meeting in charge.
Dr.Y.Madhusudhana Reddy	Doing continues research on image processing. Applying for minor projects Publishing research articles in journals	To deliver the subject content beyond the syllabus with changes in technology. Motivate the students to do projects/research with changing technology. Motivate the students to publish research articles in symposiums/Conferences/journa	UGC and Autonomous related works To organize Conferences/ Seminar/Work Shop/SDP To monitor the discipline	UGC and Autonomous related works Disciplinary Committee Member To conduct the remedial classes for week students To organize Conferences/ Seminar/Work Shop/SDP. M.Tech project panel Member ECA Lab incharge	In charge for Time-Table
Mr.S.V.Rathankumar	Doing continues research. Publishing research articles in journals	To deliver the subject content beyond the syllabus with changes in technology. Motivate the students to do projects/research with changes in technology. Motivate the students to publish research articles in Conferences/journals.	UGC and Autonomous related works .Monitor the discipline. To clarify the doubts	To update the department administration files. Alumni Coordinator Discipline committee Department Magazine committee .Project panel Member .	SAS co coordinator& NPTEL coordinator
Mr.P. Chandra Sekhar	Doing continues research on VLSI. Publishing research articles in journals	To deliver the subject content beyond the syllabus with changes in technology. Motivate the students to do projects/research with changes in technology. Motivate the students to publish research articles in Conferences/journals.	UGC and Autonomous related works .Monitor the discipline. To clarify the doubts	To update the department administration files. Project panel Member . Simulation lab in charge	Time table co-in charge

Mr.S. Kashif Hussain	Doing continues research on VLSI. Publishing research articles in journals	To deliver the subject content beyond the syllabus with changes in technology. Motivate the students to do projects/research with changes in technology. Motivate the students to publish research articles in Conferences/journals.	UGC and Autonomous related works .Monitor the discipline. To clarify the doubts	To update the department administration files. Project panel Member . Simulation lab in charge	Dept. Placement Coordinator.
Mr.M. V. Raja Sekhar	Doing continues research on VLSI. Publishing research articles in journals	To deliver the subject content beyond the syllabus with changes in technology. Motivate the students to do projects/research with changes in technology. Motivate the students to publish research articles in Conferences/journals.	UGC and Autonomous related works .Monitor the discipline. To clarify the doubts	To update the department administration files. Project panel Member .	Dept. Placement CO- Coordinator.
Mrs.V. Saraswathi	Doing continues research on VLSI. Publishing research articles in journals	To deliver the subject content beyond the syllabus with changes in technology. Motivate the students to do projects/research with changes in technology. Motivate the students to publish research articles in Conferences/journals.	UGC and Autonomous related works .Monitor the discipline. To clarify the doubts	To update the department administration files. Project panel Member .	ISTE -Coordinator.
Ms.N. Fouzia Sulthana	Doing continues research on low power VLSI system design. Publishing research articles in journals	To deliver the subject content beyond the syllabus with changes in technology. Motivate the students to do projects/research with changes in technology. Motivate the students to publish research articles in Conferences/journals.	UGC and Autonomous related works .Monitor the discipline. To clarify the doubts	To update the department administration files. Project panel Member .	Nodel center coordinator. IIC-Convener. In charge of idetaion&innovation center. In charge of REDC. Gender quality cell member. ASH cell member.

5.10 Visiting/Adjunct/Emeritus Faculty etc. (10)

Total Marks 10.00

Visiting Faculty Details:

The deparrtment of ECE appointed Dr.Ramashri, Professor, Dept of ECE, SVU College of Engineering, Tirupati as visiting faculty. She used to come to our department thrice in the I-semester and twice in the II-semester every academic year and take classes to our students on second saturday and sunday in each visiting.

Table 5.10.1: Visiting Faculty details

NAME OF THE FACULTY	ACADEMIC YEAR	YEAR / SECTION	TOPIC	NUMBER OF HOURS

		IV B.Tech I-Sem.	Basic of video processing, Different types of video processing, Applications of video processing, Trends in video processing	2 days (10 Hours) 11-09-2021 & 12-09-2021
		III B.Tech I-Sem	Network protocols, Network Topologies, Network management, Network security issue	2 days (10 Hours) 09-10-2021 & 10-10-2021
	2021-2022 I-Sem	IV B.Tech I-Sem	Image processing fundamentals, Image Restoration techniques Image Compression techniques	2 days (10 Hours) 13-11-2021 & 14-11-2021
Dr.T.Rama Shri, Professor, Dept of ECE, SVU College of Engineering, Tirupati	2021-2022 II-Sem	IV B.Tech II-Sem	Innovative trends in cyber security, Threats in cyber security, *Network Security, Data Security, Ethical hacking and Governance, rules and Compliances* (GRC)	2 days (10 Hours) 12-02-2022 & 13-02-2022
		III B.Tech II-Sem	Introduction to VLSI technology, CAD design, Testing and reliability& fault tolerance, Emerging Technologies.	2 days (10 Hours) 12-03-2022 & 13-03-2022
		IV B.Tech I-Sem	Introduction to multirate signal processing, Image processing technique, Function of Digital image processing, Image Transform Techniques.	2 days (10 Hours) 13-08-2022 & 14-08-2022
Dr.T.Rama Shri, Professor, Dept of ECE, SVU College of Engineering, Tirupati	2022-2023 I-Sem	III B.Tech I-Sem	Introduction to OP-AMPs, Op Amp applications as Inverting Amplifiers, Op Amp application as a Phase Shifter, Op Amp applications as real-time application, Introduction to IC555 Timer	2 days (10 Hours) 10-09-2022 &11-09-2022

	IV B.Tech I-Sem	Basic of video processing, Different types of video processing, Applications of video processing, Trends in video processing	2 days (10 Hours) 12-11-2022 &13-11-2022
2022-2023 II-Sem	IV B.Tech II-Sem	Innovative trends in cyber security, Threats& Hazards in cyber security, *Network Security Applications, Ethical hacking and Governance, rules and Compliances* (GRC)	2 days (10 Hours) 11-02-2023 & 12-02-2023
	III B.Tech II-Sem	Introduction to VLSI technology, Low power applications CAD design, Testing and CMOS circuits, VLSI in new wide range of application (AI)	2 days (10 Hours) 08-04-2023 & 09--04-2023

6 FACILITIES AND TECHNICAL SUPPORT (80)

Total Marks 80.00

6.1 Adequate and well equipped laboratories, and technical manpower (40)

Total Marks 40.00

Sr. No	Name of the Laboratory	Number of students per set up(Batch Size)	Name of the Important Equipment	Weekly utilization status(all the courses for which the lab is utilized)	Technical Manpower Support		
					Name of the Technical staff	Designation	Qualification
1	Microwave and	3	Microwave test	24 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
2	Microwave and	3	Klystron Power	24 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
3	Microwave and	3	Klystron Mount	24 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
4	Microwave and	3	Klystron Mount	24 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
5	"Microwave an	3	Isolator	24 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
6	Microwave and	3	Circulator	24 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
7	Microwave and	3	Frequency met	24 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
8	Microwave and	3	Variable Attenu	24 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
9	Microwave and	3	CRO	24 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
10	Microwave and	3	Function Gene	24 Hours	G.Y.Subraman	D.E.C.E	D.E.C.E
11	Microwave and	3	Fixed Attenuat	24 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
12	Microwave and	3	stands	24 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
13	Microwave and	3	Cooling Fan(A	24 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
14	Microwave and	3	Slotted section	24 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
15	Microwave and	3	Tunnable Prob	24 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
16	Microwave and	3	Detector Moun	24 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
17	Microwave and	3	Tripod stand	24 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
18	Microwave and	3	Magic tee	24 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
19	Microwave and	3	Directional Cou	24 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
20	Microwave and	3	Gunpower Sup	24 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
21	Microwave and	3	Gun Oscillator	24 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
22	Microwave and	3	Laser Diode Int	24 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
23	Microwave and	3	Fiber optical tra	24 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
24	Microwave and	3	optical Laser ki	24 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
25	Microwave and	3	"Satellite comn	24 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
26	Microwave and	3	VSWR Meter	24 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
27	Microwave and	3	"Programable E	24 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
28	Microwave and	3	"Ac with stand	24 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
29	Microwave and	3	"Turntable for	24 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
30	Microwave and	3	RF Signal Gen	24 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
31	Analog Commu	3	CRO	24 Hours	K.Sreeni babu	Lab. Asst.	D.E.C.E

32	Analog Commu	3	DSO	24 Hours	K.Sreeni babu	Lab. Asst.	D.E.C.E
33	Analog Commu	3	Function Gene	24 Hours	K.Sreeni babu	Lab. Asst.	D.E.C.E
34	Analog Commu	3	Pulse Generat	24 Hours	K.Sreeni babu	Lab. Asst.	D.E.C.E
35	Analog Commu	3	Arbitrary FG	24 Hours	K.Sreeni babu	Lab. Asst.	D.E.C.E
36	Analog Commu	3	"Regulated Pov	24 Hours	K.Sreeni babu	Lab. Asst.	D.E.C.E
37	Analog Commu	3	Analog Commu	24 Hours	K.Sreeni babu	Lab. Asst.	D.E.C.E
38	Analog Commu	3	"Decade Resis	24 Hours	K.Sreeni babu	Lab. Asst.	D.E.C.E
39	Analog Commu	3	"Decade capac	24 Hours	K.Sreeni babu	Lab. Asst.	D.E.C.E
40	Analog Commu	3	"Decade induct	24 Hours	K.Sreeni babu	Lab. Asst.	D.E.C.E
41	Analog Commu	3	Digital multime	24 Hours	K.Sreeni babu	Lab. Asst.	D.E.C.E
42	Analog Commu	3	IC Tester	24 Hours	K.Sreeni babu	Lab. Asst.	D.E.C.E
43	Analog Commu	3	Internet Tower	24 Hours	K.Sreeni babu	Lab. Asst.	D.E.C.E
44	Analog Commu	3	"Analog IC app	24 Hours	K.Sreeni babu	Lab. Asst.	D.E.C.E
45	Analog Commu	3	Audio generato	24 Hours	K.Sreeni babu	Lab. Asst.	D.E.C.E
46	Analog Commu	3	"Photo phone c	24 Hours	K.Sreeni babu	Lab. Asst.	D.E.C.E
47	Analog Commu	3	Programable F	24 Hours	K.Sreeni babu	Lab. Asst.	D.E.C.E
48	Analog Commu	3	"Programable D	24 Hours	K.Sreeni babu	Lab. Asst.	D.E.C.E
49	Analog Commu	3	Tower equipme	24 Hours	K.Sreeni babu	Lab. Asst.	D.E.C.E
50	Analog Commu	3	Wireless equip	24 Hours	K.Sreeni babu	Lab. Asst.	D.E.C.E
51	Analog Commu	3	Synthesized FG	24 Hours	K.Sreeni babu	Lab. Asst.	D.E.C.E
52	Analog Commu	1	Computer	24 Hours	K.Sreeni babu	Lab. Asst.	D.E.C.E
53	Analog Commu	1	MATLAB R201	24 Hours	K.Sreeni babu	Lab. Asst.	D.E.C.E
54	Digital Commu	3	CRO	24 Hours	K.Sreeni babu	Lab. Asst.	D.E.C.E
55	Digital Commu	3	DSO	24 Hours	K.Sreeni babu	Lab. Asst.	D.E.C.E
56	Digital Commu	3	Function Gene	24 Hours	K.Sreeni babu	Lab. Asst.	D.E.C.E
57	Digital Commu	3	Pulse Generat	24 Hours	K.Sreeni babu	Lab. Asst.	D.E.C.E
58	Digital Commu	3	Arbitrary FG	24 Hours	K.Sreeni babu	Lab. Asst.	D.E.C.E
59	Digital Commu	3	"Regulated Pov	24 Hours	K.Sreeni babu	Lab. Asst.	D.E.C.E
60	Digital Commu	3	DigitalCommur	24 Hours	K.Sreeni babu	Lab. Asst.	D.E.C.E
61	Digital Commu	3	Digital multime	24 Hours	K.Sreeni babu	Lab. Asst.	D.E.C.E
62	Digital Commu	3	IC Tester	24 Hours	K.Sreeni babu	Lab. Asst.	D.E.C.E
63	Digital Commu	3	Internet Tower	24 Hours	K.Sreeni babu	Lab. Asst.	D.E.C.E
64	Digital Commu	3	"Photo phone c	24 Hours	K.Sreeni babu	Lab. Asst.	D.E.C.E

65	Digital Commu	3	Programable F	24 Hours	K.Sreeni babu	Lab. Asst.	D.E.C.E
66	Digital Commu	3	"Programable I	24 Hours	K.Sreeni babu	Lab. Asst.	D.E.C.E
67	Digital Commu	3	Tower equipme	24 Hours	K.Sreeni babu	Lab. Asst.	D.E.C.E
68	Digital Commu	3	Wireless equip	24 Hours	K.Sreeni babu	Lab. Asst.	D.E.C.E
69	Digital Commu	3	Synthesized F(	24 Hours	K.Sreeni babu	Lab. Asst.	D.E.C.E
70	Digital Commu	1	Computer	24 Hours	K.Sreeni babu	Lab. Asst.	D.E.C.E
71	Digital Commu	1	MATLAB R201	24 Hours	K.Sreeni babu	Lab. Asst.	D.E.C.E
72	Digital Logic de	3	Regulated pow	30 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
73	Digital Logic de	3	Multimeter	30 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
74	Digital Logic de	3	Lab Trainer Kit	30 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
75	Digital Logic de	3	Analog & digita	30 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
76	Digital Logic de	3	Function Gene	30 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
77	Digital Logic de	3	Decade Resist	30 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
78	Digital Logic de	3	Decade Capac	30 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
79	Digital Logic de	3	Decade Induct	30 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
80	Digital Logic de	3	LCR Q meter	30 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
81	Digital Logic de	3	Cathode ray os	30 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
82	Digital Logic de	3	AC ammeter	30 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
83	Digital Logic de	3	DC Ammeter	30 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
84	Digital Logic de	3	AC Voltmeter	30 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
85	Digital Logic de	3	DC Voltmeter	30 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
86	Electronic Circu	1	Computer Syst	12 Hours	Sk. Saddam Hu	Lab. Asst.	MCA
87	Electronic Circu	1	PSpice softwar	12 Hours	Sk. Saddam Hu	Lab. Asst.	MCA
88	Basic Simulatic	1	Computer syste	12 Hours	Sk. Saddam Hu	Lab. Asst.	MCA
89	Basic Simulatic	1	MATLAB Softw	12 Hours	Sk. Saddam Hu	Lab. Asst.	MCA
90	Digital Signal P	1	Computer Serv	12 Hours	Sk. Saddam Hu	Lab. Asst.	MCA
91	Digital Signal P	1	Computer syste	12 Hours	Sk. Saddam Hu	Lab. Asst.	MCA
92	Digital Signal P	1	Digital Light pr	12 Hours	Sk. Saddam Hu	Lab. Asst.	MCA
93	Digital Signal P	1	MATLAB Softw	12 Hours	Sk. Saddam Hu	Lab. Asst.	MCA
94	Electronic Circu	3	Regulated pow	24 Hours	V Hari hara Pr	Lab. Asst.	D.E.C.E
95	Electronic Circu	3	CRO	24 Hours	V Hari hara Pr	Lab. Asst.	D.E.C.E
96	Electronic Circu	3	Function gener	24 Hours	V Hari hara Pr	Lab. Asst.	D.E.C.E
97	Electronic Circu	3	Decade resista	24 Hours	V Hari hara Pr	Lab. Asst.	D.E.C.E

98	Electronic Circu	3	Decade capaci	24 Hours	V Hari hara Pr	Lab. Asst.	D.E.C.E
99	Electronic Circu	3	Decade inducta	24 Hours	V Hari hara Pr	Lab. Asst.	D.E.C.E
100	Electronic Circu	3	Digital Multime	24 Hours	V Hari hara Pr	Lab. Asst.	D.E.C.E
101	Electronic Circu	3	AC ammeters	24 Hours	V Hari hara Pr	Lab. Asst.	D.E.C.E
102	Electronic Circu	3	AC voltmeters	24 Hours	V Hari hara Pr	Lab. Asst.	D.E.C.E
103	Electronic Circu	3	DC Ammeters	24 Hours	V Hari hara Pr	Lab. Asst.	D.E.C.E
104	Electronic Circu	3	DC voltmeters	24 Hours	V Hari hara Pr	Lab. Asst.	D.E.C.E
105	Electronic Circu	3	Electronic Circu	24 Hours	V Hari hara Pr	Lab. Asst.	D.E.C.E
106	Electronic Circu	3	Electronic Devi	24 Hours	V Hari hara Pr	Lab. Asst.	D.E.C.E
107	Electronic Circu	3	IC testers	24 Hours	V Hari hara Pr	Lab. Asst.	D.E.C.E
108	Electronic Devi	3	Regulated pow	24 Hours	V Hari hara Pr	Lab. Asst.	D.E.C.E
109	Electronic Devi	3	CRO	24 Hours	V Hari hara Pr	Lab. Asst.	D.E.C.E
110	Electronic Devi	3	Function gener	24 Hours	V Hari hara Pr	Lab. Asst.	D.E.C.E
111	Electronic Devi	3	Decade resista	24 Hours	V Hari hara Pr	Lab. Asst.	D.E.C.E
112	Electronic Devi	3	Decade capaci	24 Hours	V Hari hara Pr	Lab. Asst.	D.E.C.E
113	Electronic Devi	3	Decade inducta	24 Hours	V Hari hara Pr	Lab. Asst.	D.E.C.E
114	Electronic Devi	3	Digital Multime	24 Hours	V Hari hara Pr	Lab. Asst.	D.E.C.E
115	Electronic Devi	3	AC ammeters	24 Hours	V Hari hara Pr	Lab. Asst.	D.E.C.E
116	Electronic Devi	3	AC voltmeters	24 Hours	V Hari hara Pr	Lab. Asst.	D.E.C.E
117	Electronic Devi	3	DC Ammeters	24 Hours	V Hari hara Pr	Lab. Asst.	D.E.C.E
118	Electronic Devi	3	DC voltmeters	24 Hours	V Hari hara Pr	Lab. Asst.	D.E.C.E
119	Electronic Devi	3	Electronic Devi	24 Hours	V Hari hara Pr	Lab. Asst.	D.E.C.E
120	Electronic Devi	3	Electronic Circu	24 Hours	V Hari hara Pr	Lab. Asst.	D.E.C.E
121	Electronic Devi	3	IC testers	24 Hours	V Hari hara Pr	Lab. Asst.	D.E.C.E
122	Microprocessor	3	Microprocesso	24 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
123	Microprocessor	3	Microprocesso	24 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
124	Microprocessor	3	Microcontroller	24 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
125	Microprocessor	3	Microcontroller	24 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
126	Microprocessor	3	CRO	24 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
127	Microprocessor	3	Interfacing boa	24 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
128	Microprocessor	3	Multimeter	24 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
129	Microprocessor	3	IC tester	24 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
130	Microprocessor	3	8 Digit Multiple	24 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E

131	Microprocesso	3	stepper Motor	24 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
132	Microprocesso	3	8251/8253 Inte	24 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
133	Microprocesso	3	8255 Interfacin	24 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
134	Microprocesso	3	8259 Interfacin	24 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
135	Microprocesso	3	AD590 transdu	24 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
136	Microprocesso	3	DMA Interfacin	24 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
137	Microprocesso	3	ADC Interfacin	24 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
138	Microprocesso	3	DAC Interfacin	24 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
139	Microprocesso	3	Elevator Simul	24 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
140	Microprocesso	3	EPROM Progr	24 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
141	Microprocesso	3	keyboard dispa	24 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
142	Microprocesso	3	Printer Interfac	24 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
143	Microprocesso	3	Real time clock	24 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
144	Microprocesso	3	Traffic Light Co	24 Hours	G.Y.Subraman	Lab. Asst.	D.E.C.E
145	Linear and Digi	3	Function Gene	24 Hours	V Hari hara Pr	Lab. Asst.	D.E.C.E
146	Linear and Digi	3	Regulated Pow	24 Hours	V Hari hara Pr	Lab. Asst.	D.E.C.E
147	Linear and Digi	3	Diode Resistar	24 Hours	V Hari hara Pr	Lab. Asst.	D.E.C.E
148	Linear and Digi	3	Diode Capacita	24 Hours	V Hari hara Pr	Lab. Asst.	D.E.C.E
149	Linear and Digi	3	CRO	24 Hours	V Hari hara Pr	Lab. Asst.	D.E.C.E
150	Linear and Digi	3	Diode Inductan	24 Hours	V Hari hara Pr	Lab. Asst.	D.E.C.E
151	Linear and Digi	3	Digital Multime	24 Hours	V Hari hara Pr	Lab. Asst.	D.E.C.E
152	Linear and Digi	3	Ic testers	24 Hours	V Hari hara Pr	Lab. Asst.	D.E.C.E
153	Linear and Digi	3	Component De	24 Hours	V Hari hara Pr	Lab. Asst.	D.E.C.E
154	Linear and Digi	3	Analog IC train	24 Hours	V Hari hara Pr	V Hari hara Pr	D.E.C.E
155	Linear and Digi	3	Stabilizer	24 Hours	V Hari hara Pr	Lab. Asst.	D.E.C.E
156	ARM programn	1	DELL optiplex (	24 Hours	Shaik Saddam	Lab. Asst.	MCA
157	ARM programn	1	ARM kits(35No	24 Hours	Shaik Saddam	Lab. Asst.	MCA
158	ARM programn	1	Network switch	24 Hours	Shaik Saddam	Lab. Asst.	MCA
159	ARM programn	1	Operating syste	24 Hours	Shaik Saddam	Lab. Asst.	MCA
160	ARM programn	1	Matlab softwar	24 Hours	Shaik Saddam	Lab. Asst.	MCA
161	ARM programn	1	Turbo C softwa	24 Hours	Shaik Saddam	Lab. Asst.	MCA
162	ARM programn	1	Python softwar	24 Hours	Shaik Saddam	Lab. Asst.	MCA

6.2 Laboratories maintenance and overall ambiance (10)

Total Marks 10.00

6.2 Laboratories maintenance and overall ambiance (10)

Laboratories maintenance

1) Regular checkup of equipment is carried out at the starting of every semester.

2) Breakdown register is maintained in the laboratories.

3) As per the requirement minor repairs are carried out by the lab assistant and faculty in charge of the particular lab.

4) Major repairs are done by manufacturer or supplier of the equipment.

5) Maintenance of computers is taken care by corresponding lab technicians.

Overall Ambience

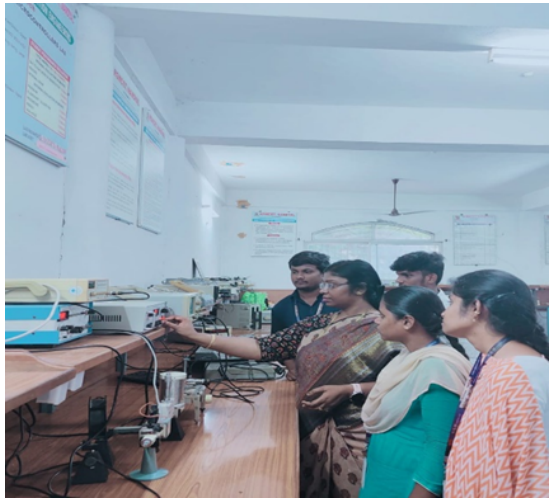
Creating an inviting ambiance in the laboratories not only enhances academic performance but also encourages students to develop a passion for electronics and communication engineering, leading to successful careers in the field

1. **The laboratories are clean, well-maintained, and organized. Clutter-free workspaces create a professional atmosphere and contribute to a focused and productive learning environment.**
2. **Sufficient natural and artificial lighting is provided for conducting experiments and working with intricate electronic components. Adequate lighting reduces eye strain and improves overall comfort.**
3. **A reliable and high-speed internet connection is provided for accessing online resources, research papers, and simulation tools for advanced projects.**
4. **Posters, charts, and info graphics showcasing the latest advancements in electronics and communication are displayed in the laboratories to motivate students and researchers to explore innovative ideas.**
5. **All the laboratories have friendly and knowledgeable lab assistants and faculty members contribute to a positive ambiance and are available beyond the working hours as per the need of the student. Encouraging interactions and assistance from staff members facilitate learning and Research.**
6. **Each lab can accommodate around 30 students and three students can perform experiment on single setup.**
7. **Each lab has both hard and soft copies of the manuals available for students.**

ARM PROGRAMMING LAB

ELECTRONIC CIRCUIT ANALYSIS & DESIGN LAB

MICROWAVE & OPTICAL COMMUNICATION LAB



DIGITAL COMMUNICATION LAB

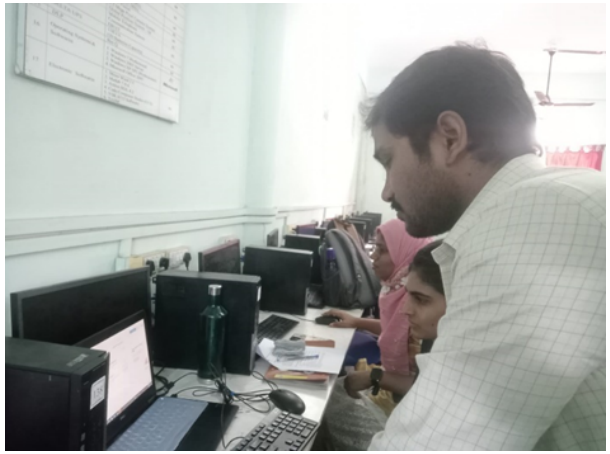
ANALOG COMMUNICATION LAB

BASIC SIMMULATION LAB

LINEAR DIGITAL IC APPLICATION LAB

DIGITAL LOGIC DESIGN LAB

DIGITAL SIGNAL PROCESSING LAB



ELECTRONIC DEVICE & CIRCUIT LAB

MICRO PROCESSOR &MICRO CONTROLLER LAB

6.3 Safety measures in laboratories (10)

Total Marks 10.00

Sr. No	Laboratory Name	Safety Measures
1	Microwave and Optical Communications Lab	1) Each floor or lab premises has Fire Extinguisher for Emergency. 2) First Aid Box is available in each laboratory 3) Laboratories are made available to get required air flow and ventilation to prevent overheating. 4) All the laboratories are outfitted with the circuit breakers to protect the equipment from fault conditions. 5) Work table is tidy and all the equipment are properly arranged in racks. 6) Students are allowed to use any laboratory equipment only with supervision of trained technician or authorized person. 7) Students are not allowed to do unauthorized experiments. 8) Students are never allowed to work alone in laboratory.
2	Analog Communications Lab	1) Each floor or lab premises has Fire Extinguisher for Emergency. 2) First Aid Box is available in each laboratory 3) Laboratories are made available to get required air flow and ventilation to prevent overheating. 4) All the laboratories are outfitted with the circuit breakers to protect the equipment from fault conditions. 5) Work table is tidy and all the equipment are properly arranged in racks. 6) Students are allowed to use any laboratory equipment only with supervision of trained technician or authorized person. 7) Students are not allowed to do unauthorized experiments. 8) Students are never allowed to work alone in laboratory.
3	Digital Communications Lab	1) Each floor or lab premises has Fire Extinguisher for Emergency. 2) First Aid Box is available in each laboratory 3) Laboratories are made available to get required air flow and ventilation to prevent overheating. 4) All the laboratories are outfitted with the circuit breakers to protect the equipment from fault conditions. 5) Work table is tidy and all the equipment are properly arranged in racks. 6) Students are allowed to use any laboratory equipment only with supervision of trained technician or authorized person. 7) Students are not allowed to do unauthorized experiments. 8) Students are never allowed to work alone in laboratory.
4	Digital Logic Design Lab	1) Each floor or lab premises has Fire Extinguisher for Emergency. 2) First Aid Box is available in each laboratory 3) Laboratories are made available to get required air flow and ventilation to prevent overheating. 4) All the laboratories are outfitted with the circuit breakers to protect the equipment from fault conditions. 5) Work table is tidy and all the equipment are properly arranged in racks. 6) Students are allowed to use any laboratory equipment only with supervision of trained technician or authorized person. 7) Students are not allowed to do unauthorized experiments. 8) Students are never allowed to work alone in laboratory
5	Electronic Circuit Analysis & Design Lab	1) Each floor or lab premises has Fire Extinguisher for Emergency. 2) First Aid Box is available in each laboratory 3) Laboratories are made available to get required air flow and ventilation to prevent overheating. 4) All the laboratories are outfitted with the circuit breakers to protect the equipment from fault conditions. 5) Work table is tidy and all the equipment are properly arranged in racks. 6) Students are allowed to use any laboratory equipment only with supervision of trained technician or authorized person. 7) Students are not allowed to do unauthorized experiments. 8) Students are never allowed to work alone in laboratory
6	Basic Simulation Lab	1) Each floor or lab premises has Fire Extinguisher for Emergency. 2) First Aid Box is available in each laboratory 3) Laboratories are made available to get required air flow and ventilation to prevent overheating. 4) All the laboratories are outfitted with the circuit breakers to protect the equipment from fault conditions. 5) Work table is tidy and all the equipment are properly arranged in racks. 6) Students are allowed to use any laboratory equipment only with supervision of trained technician or authorized person. 7) Students are not allowed to do unauthorized experiments. 8) Students are never allowed to work alone in laboratory
7	Digital Signal Processing lab	1) Each floor or lab premises has Fire Extinguisher for Emergency. 2) First Aid Box is available in each laboratory 3) Laboratories are made available to get required air flow and ventilation to prevent overheating. 4) All the laboratories are outfitted with the circuit breakers to protect the equipment from fault conditions. 5) Work table is tidy and all the equipment are properly arranged in racks. 6) Students are allowed to use any laboratory equipment only with supervision of trained technician or authorized person. 7) Students are not allowed to do unauthorized experiments. 8) Students are never allowed to work alone in laboratory.
8	Electronic Devices and Circuits Lab	1) Each floor or lab premises has Fire Extinguisher for Emergency. 2) First Aid Box is available in each laboratory 3) Laboratories are made available to get required air flow and ventilation to prevent overheating. 4) All the laboratories are outfitted with the circuit breakers to protect the equipment from fault conditions. 5) Work table is tidy and all the equipment are properly arranged in racks. 6) Students are allowed to use any laboratory equipment only with supervision of trained technician or authorized person. 7) Students are not allowed to do unauthorized experiments. 8) Students are never allowed to work alone in laboratory.
9	Microprocessor and microcontroller lab	1) Each floor or lab premises has Fire Extinguisher for Emergency. 2) First Aid Box is available in each laboratory 3) Laboratories are made available to get required air flow and ventilation to prevent overheating. 4) All the laboratories are outfitted with the circuit breakers to protect the equipment from fault conditions. 5) Work table is tidy and all the equipment are properly arranged in racks. 6) Students are allowed to use any laboratory equipment only with supervision of trained technician or authorized person. 7) Students are not allowed to do unauthorized experiments. 8) Students are never allowed to work alone in laboratory.

10	ARM Programming Lab	1) Each floor or lab premises has Fire Extinguisher for Emergency. 2) First Aid Box is available in each laboratory 3) Laboratories are made available to get required air flow and ventilation to prevent overheating. 4) All the laboratories are outfitted with the circuit breakers to protect the equipment from fault conditions. 5) Work table is tidy and all the equipment are properly arranged in racks. 6) Students are allowed to use any laboratory equipment only with supervision of trained technician or authorized person. 7) Students are not allowed to do unauthorized experiments. 8) Students are never allowed to work alone in laboratory
11	Linear and Digital IC Application lab	1) Each floor or lab premises has Fire Extinguisher for Emergency. 2) First Aid Box is available in each laboratory 3) Laboratories are made available to get required air flow and ventilation to prevent overheating. 4) All the laboratories are outfitted with the circuit breakers to protect the equipment from fault conditions. 5) Work table is tidy and all the equipment are properly arranged in racks. 6) Students are allowed to use any laboratory equipment only with supervision of trained technician or authorized person. 7) Students are not allowed to do unauthorized experiments. 8) Students are never allowed to work alone in laboratory

6.4 Project laboratory (20)

Total Marks 20.00

Project Laboratory

Major equipment purchased and installed through various funding agencies:

- A Lab with the capacity of 70 students is available to the students to work on their projects.
- For all the project batches a desktop PC is allotted.
- The computer systems are setup with all the necessary software like MATLAB, PSPICE, CADENCE, etc. which can be used in project development.
- Using Internet they can search and solve any queries arise during the progress of their project work.
- IEEE Login credentials and access will be provided to all the students to explore more.
- For all the hardware projects, students collect the required components and able to do projects within the laboratories under the supervision of the respective guides and the lab technicians.

Equipment Purchased through R & D (Total Cost Rs.3,367,573.78/-)

S.No.	Name of the item purchased	Description	Cost
1	1. Intel core 1.5 Fourth Generation 4590 2. 3.7 GHz and 6 MB cache 3. 4GB RAM DDR3 4. 500GB Hard disk 5. 2GB Graphics Card 6. 18.5 LED Monitor(work station)	Supplier:-PRS Computers, Nandyal	1,93,410.00
2	CAT G LAN cable		3,000.00
3	RJ 45 Ports		1,000.00
4	D-Link 24 ports switch		20,000.00
5	Wi-Fi Lan Cards	Supplier:-PRS Computes Nandyal	12,000.00
6	D-Link 8 Port switch	Supplier:-PRS Computer Nandyal	48,352.50
7	L210 EPSON all in one printer	Make:-EPSON Supplier:-PRS Computer Nandyal	10,001.25
8	1. Intel core 1.5 Fourth Generation 4590 2. 3.7 GHz and 6MB cache 3. 4 GB RAM DDR 3 (1600Mhz RAM) 4. 500 GB SATA HDD 7200 rpm		1,45,057.50
9	600 VA UPS	Make:-V Guard Supplier:-PRS Computers Nandyal	2,200.00
10	Kaspersky Internet Security 2017(Antivirus)	Supplier:-Anand Computers Nandyal	1,100.00
11	All in one Printer	Model:- HP 1005 Supplier:-PRS Computers, Nandyal	16,000.00
12	1. Carrier 1.5 tons Split 2. Air Conditioner 3. V Guard 4kVA Stabilizer & Out Door Stand		42,500.00

		Intel veon E3-1225v5 3.3GHz	
		(up to 3.7GHz)	
		8 MB GT2 4c 80w TWR CPU	
		16 GB DD4-2183	
13	Z240 Tower workstation	1000 GB SATA HDD 7200rpm	3,44,020.00
		NVIDIA Quadro KG20 2GB D6-DVU	
		DP Graphics	
		DVD-Rw Linux Installer Kit	
		3 years onsite warrenty	
		Make:-APC	
14	BR 1500 VA UPS HSN/SAC code	Supplier:-CHS Computers pvt, Ltd, Jaganadhapuram	14,744.10
		Supplier: Sri Maruthi	
15	Door closer	Playwood and glass centre, Nandyal.	1340.16/
		Supplier: Sri Lakshmi	
16	6(1/2) X 3.2 Almyrah	Maharaja Enterprises	6,150.00
		Nandyal.	
17	Computer Tables	Supplier: Tirumala Furnitures, Nandyal.	6,000.00
18	1. EPS 32 Development Board wifi, Bluetooth 2. 2) XBEE S2C low power module with wire antenna for zigbee network		31,764.99
		Model : RKI1421	
		Supplier : Robokits, India	
		Model : 5570 8th generation	
19	Dell Laptop	Specifications: 1.5 processor, 8 GB RAM, 1TB Hard Disk, Windows 10, MS- office,1 5.6 Screen with Bag.	57,000.00
		Supplier: PRS Computers, Nandyal.	
		Features: 2ATK masters, 6ATK Slaves (DFT+SE),VNL,ATK Classical.	
20	Atomistix Toolkit with Virtual NANO LAB	Type: Floating Academic.	7,10,339.28
		Included Versions : 2016,2017	
		Licence validity: Perpetual	
		Make: Arduino Italian	
21	Arduino Due	Supplier: Rhydo Technology pvt.ltd, kochin, Kerala.	66,293.00

22	1. ESP 32 Development Board with Wifi + Bluetooth 2. XBEE S2C low power Module with wire antenna for zigbee network	Model : RKI1454 & 1421 Supplier: Dozzle Robotics pvt.ltd, Gandhinagar, Gujarath	34,975.00
23	Arduino Due	Make: Arduino Italian Supplier: Rhydo Technology pvt.ltd, kochin,Kerala.	49,837.00
24	XBEE S2C low power Module with wire antenna for zigbee network		24,013.00
25	1. Pulse Sensor XD-58C 2. DS 18B20 Temparature Sensor Module	Supplier: Dozzle Robotics pvt.ltd, Gandhinagar, Gujarat.	6,254.00 9,800.0
26	1. Ultrasonic sensor measurement 4meter. 2. LM 35 3. Temparature sensor Module	Model: DS18b20	1,400.00 3,200.00
27	1. 1.5 Ton Splic Air Conditioner. 2. Outdoor Stand	Model Name: 18k Superia pro Inverter(3 star) Model Number: 500578221189001503. Make: Carrier Supplier: Sami refrigeration, Nandyal.	40,500.00
28	HP office jet All in one printer	Model : 7612 Make: HP Supplier: New Bharath Technologies, nandyal.	29,200.00
29	24- Alo Desktop 8th Generation	Intel® Core™ i7 Processor - Intel® Core™ i7-8700T (2.4GH₂, 6 cores), 32 GB DDR4-2400 SDRAM (2X16GB), 2 T137200rpm SATA, AMD RadeonTM 530 Graphics (4GB GDDR5 dedicated). 23 8" "diagonal FHD IPS ZBη (1920X1080), HP wireless Black Keyboard with Volume Control, HP wireless optical Mouse, DVD-writer, 802.11 a/b/g/n/ac (1x1) Wi-Fi and Bluetooth® 4.2 Combo, windows to Home Single language 64, Three years warranty- HP Supplier CHS Computers put Ltd, H&D.	3,60,726.00

		Make: LG	
30	1.5 Ton 3 star rating AC	Model: JS-q18 buxd	40,000.00
		Supplier: Sunpower technologies Hyderabad.	
31	1. NI Academic License Lab View Professional Development Suite. 5 users perpetual License Academic Suite.License teaching Standard service programme. 2. NI mypro kit includes starter kit, embedded kit, mechatronics kit.	Supplier: Techluent Solutions, Hyderabad	8,44,200.00
32	1. XBEE Explorer USB CP2102 Based. 2. TCS 3200 Based color Sensor 3. 10 DOF 3anis Gyro, Acceleration, magnetometer & Air pressure. 4. RFID Reador / writer 13.56 MH3 RC 522 (Arduino compatible).	Model: RKI 1621 Module model: RKI 2308 Model:- RKI 1560 Supplier: Dazzle Robotics put Ltd, Gandhinagar, Gujarat.	28,780.20
33	1. XBEE Explorer USB CP 2102 Based model: RKI 162). 2. 10 DOF 3 axis Gyro, Acceleration, magnetometer, Air Pressure.	Model: RKI 1278 Supplier: Dazzle Robotics Pvt. Ltd, Gandhinar, Gujarat.	16,402.00
34	1) Dell Inspiron Laptop	Model:-15, Make: Dell, Supplier: Mehta Infotech, Bangalore.	69,019.00
35	1) Raspberry Pi 4	Model: B. 4 GB RAM. Model: RKI-1824. Supplier: Dazzle Robotics Pvt Ltd, Gandhinar, Gujarat.	76,995.00

7 CONTINUOUS IMPROVEMENT (75)

Total Marks 75.00

7.1 Actions taken based on the results of evaluation of each of the COs, POs & PSOs (30)

Total Marks 30.00

POs	Target Level	Attainment Level	Observations
PO 1 : Engineering Knowledge			
PO 1	1.94	2.74	• In related to PO1 during CAY, the following subjects have got least PO attainment level. • SS(2.33),ARMMC&I(2.718),AWP(2.174),DSP(2.583),MW&OC(2.302),RS(2.632).
Action: Tutorial classes are offered for the students beyond the working hours to enhance their knowledge in application of TECHNICAL SUBJECTS.			
PO 2 : Problem Analysis			
PO 2	2.01	2.73	• In a course on problem analysis, the Student performance has been consistently low with respect to CORE SUBJECTS. • As mentioned above the percentage of students who are passed the courses in relation with analytical skills using of TECHNICAL SUBJECTS AND are consistently low because of SOME students.
Action: Tutorial classes are offered for the THOSE students beyond the working hours to enhance their knowledge in analytical skills using of TECHNICAL SUBJECTS.			
PO 3 : Design/development of Solutions			
PO 3	1.96	2.74	• In a course design, the Student performance has been consistently moderate with respect to some CO's • In relation to satisfy the MISSION statement continuous improvement in curriculum helped the students to attain Design/development of solutions
Action: In view of the need to design solutions for complex engineering problems, students are required to have their project work on proto type development to meet real time needs.			
PO 4 : Conduct Investigations of Complex Problems			
PO 4	1.51	2.76	• In a course experiment and complex problems, the Student performance has been satisfied.
Action: To keep improve the attainment level, laboratories are remains open beyond working hours.			
PO 5 : Modern Tool Usage			
PO 5	1.31	2.75	• Attainment level is satisfactory because of the availability of the modern tools such as, MATLAB, PSICE, VTCAD and CADENCE
Action: To keep the attainment level with the help of revised regulations the programme has adequate IT tools including prediction and modelling to complex engineering activities with an understanding of the limitations			
PO 6 : The Engineer and Society			
PO 6	1.19	2.81	• Attain level is moderate with lagging in ET LAB & MPMC which emphasis on analytical skills.
Action: To improve the attainment level,tutorial classes are offered beyond the working hours to enhance their knowledge in analytical skills			
PO 7 : Environment and Sustainability			
PO 7	1.03	2.78	• Attainment level is satisfactory due to alignment with the third vision statement that specifies TO DEVELOP INDIGENOUS AND APPROPRIATE TECHNOLOGIES AT LOW COST TO HELP THE RURAL PEOPLE.
Action: To improve attainment level conducting visits to villages and students are doing community service projects for sustainability.			
PO 8 : Ethics			
PO 8	0.58	2.63	• Attainment level is satisfactory due to alignment with mission and THIRD vision.
Action: To keep attainment level various guest lectures on professions ethics is conducting in regular basis.			
PO 9 : Individual and Team Work			
PO 9	1.26	2.77	• Attainment level is obtained with the constant steps that are included during regular laboratory hours and project work

Action: To improve attainment level lab hours are increased and conducting investigation on projects by reviews.

PO 10 : Communication

PO 10	1.02	2.70	• Attainment level is satisfactory with involvement of English language and communications language skills lab (ELCS LAB).

Action: To improve attainment level conducting group discussions and JAM(Just A Minute) sessions to improve the vocabulary of students.

PO 11 : Project Management and Finance

PO 11	1.14	2.65	• In a course of project in multidisciplinary environments, the student performance has been consistently moderate with respect to some CO's

Action: In order to have continuous improvement and individual involvement size of project batch has been reduced from 5 to 4 members.

PO 12 : Life-long Learning

PO 12	1.49	2.72	• Attainment level is satisfactory

Action: In order to achieve continuous improvement, various guest lectures, seminars and workshops are organized in regular intervals to meet the ability of life- long learning in the broadest context of technological change.

PSOs Attainment Levels and Actions for Improvement- (2021-22)

PSOs	Target Level	Attainment Level	Observations
PSO 1 : Students are able to analyze and design the electronic circuits with the knowledge of courses related circuits, Networks, Linear digital circuits and Analog electronics			
PSO 1	1.58	2.79	• Attainment level is satisfactory

Action: In order to achieve continuous improvement, concentrated on lab hours for increasing the knowledge of the students related to different circuit designs .

PSO 2 : Student can explore the scientific theories, ideas, methodologies in operation and maintenance of communication systems to bridge the gap between academics and industries

PSO 2	1.54	2.72	• Attainment level is satisfactory

Action: In order to achieve continuous improvement, various guest lectures, seminars and workshops are organized on Professional Ethics and Soft Skills to bridge the gap between academics and industries.

PSO 3 : Students are able to work professionally with new cutting edge technologies in the fields of electronic design, communication and automation

PSO 3	1.42	2.71	• Attainment level is satisfactory

Action: In order to achieve continuous improvement, various guest lectures, seminars and workshops are organized in regular intervals with industry people who are working in core companies to increase the knowledge of the student and also to cope up with the new technologies.

7.2 Academic Audit and actions taken thereof during the period of Assessment (15) Total Marks 15.00

Academic Audit Committee is formed in the Department with agroup of 3 Members likely Senior Faculty Members,Dean/Directors and responsibilities of the committee is as follows

- To encourage Department/Programs to evaluate their “education quality process”.
- To produce, assure and regularly improve the quality of teaching and learning.
- To streamline academic functions and standardize practices.
- To ensure every faculty member performs his/her best in teaching and research.
- To provide feedback to faculty members on area which need to improvement.
- To monitor the progress of Ph. D work of scholars and provide relevant guidance.

- **Outcomes**

- Improved performance of students in internal and external assessments.
- Focused on research progress by regular research scholars.

- **The Practice**

Academic Audit is conducted once in every semester. Every faculty member maintains course files for the theory and the laboratory subjects handled during a particular semester which includes

- Lesson Plan
- CO, PO, PEO and PSO and their mapping
- Attendance Record
- Internal marks statement
- Copies of test questions papers
- Samples of answer scripts
- Assignment samples
- Copies of teaching materials
- Old question papers and their answers
- Lab manuals
- Observation books
- Student lab records
- List of experiments conducted
- Additional material over and above curriculum

- **Outcomes**

- Improved performance of students in internal and external assessments.
- Focused on research progress by regular research scholars.

- **The Practice**

Academic Audit is conducted once in every semester. Every faculty member maintains course files for the theory and the laboratory subjects handled during a particular semester which includes

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- Samples of answer scripts
- Assignment samples
- Copies of teaching materials
- Old question papers and their answers
- Lab manuals
- Observation books
- Student lab records
- List of experiments conducted
- Additional material over and above curriculum

- **Evidence of Success**

- The Audit mechanism has enhanced faculty members' contribution and their teaching quality which is reflected in student performance and engaged.
- The attendance and assessment record maintained by the faculty members is up to the standards
- Overall performance of the students in written examination is goodwhich exhibits the effective and innovative teaching methodology of the faculty members.
- Students have excelled in their creative skills and have emerged with outputs such as improved in percentage marks, pass percentage.
- The assessment pattern especially the components of Quality assessment adopted by the members of Faculty were found to be innovative and unique.

- **Other best Practices**

- Remedial classes are arranged for academically weak and failed students by respective subject teachers after the college working hours.
- Digital class room facility is provided to meet advancement in technology.
- Laboratory facility is alsokept open beyond the college working hours to improve the knowledge of the student.

- **Adjunct Faculty**

Service of eminent academicians and experts from the industry drafted in to the UGC system through the "Adjunct Professorship" Scheme. A Well laid out policy for the appointment of Adjunct Professors is in place.

- **Some of the key decisions taken based on academic audit include**

- Get feedback from students on examination and evaluation process
- Single question paper for common subjects from multiple set of question papers
- Scrutiny of question papers by subject experts
- Random checking of periodical test papers

Internal-Audit Committee(IAC):

Table 7.2.1: Internal-Audit Committee

Faculty Name	Designation	Academic Year
Dr.A.Sathish	Professor	2021-22 & 2022-23
Dr.P.V.Gopi Krishna Rao	Professor	2021-22 & 2022-23
Dr.V.N.V.Satya Praksh	Professor	2021-22 & 2022-23
Dr.A.Sathish	Professor	2019-20 & 2020-21
Dr.P.V.Gopi Krishna Rao	Professor	2019-20 & 2020-21
Dr.V.N.V.Satya Praksh	Professor	2019-20 & 2020-21

Above faculty members are appointed as the members of IAC and they are directed to look after all matters related to stock available in Laboratories. i.e. Invoice/Bills are to be verified for every equipment. They should also verify log register and Register of consumables/service. If found any discrepancy to be brought to the notice of HOD

Internal Academic Audit Committee (IAAC)

Table 7.2.2: Internal Academic Audit Committee

Faculty Name	Designation	Academic Year
Dr.N.Ramanjaneyulu	Assoc. Professor	2021-22 & 2022-23
Dr.M.Chenna Kesavulu	Assoc. Professor	2021-22 & 2022-23

Dr.R.Hanuma Naik	Assoc. Professor	2021-22 & 2022-23
Dr.N.Ramanjaneyulu	Assoc. Professor	2019-20 & 2020-21
Dr.M.Chenna Kesavulu	Assoc. Professor	2019-20 & 2020-21
Dr.R.Hanuma Naik	Assoc. Professor	2019-20 & 2020-21

Above faculty members are appointed as the members of IAAC and they are directed to look after all matters related to Internal Tests and Assignments conducted for theory exams and Laboratories.

- Random checking of any 5 scripts of each subject,
- If found any discrepancy to be brought to the notice of HOD

Table 7.2.3: ACTIONS TAKEN THEREOF DURING THE PERIOD OF ASSESSMENT

S. No	Suggestions of AAC	Action Taken
1.	Better practices can be further adopted in teaching-learningprocesses	• Layer learning / learning-by-doing / has been introduced in the curriculum to enhance the teaching-learning. In this methodology, mini projects are given to the students from I year onwards to learn, develop skills and gain hands-on experience through project works, lab experiments, presentation of papers in seminars thereby developing communications skills. • Institution motivates students to take up industry defined problems for their projects. To sharpen the critical thinking among students, various group discussions, debates, exhibition, seminars, workshops are organized in which students discuss and to present in seminar on new ideas and emerging areas after referring to journals, books and consulting teachers. This cultivates self-learning ability, life-long learning skills, observation power, analytical mind, innovative thinking and creativity. • Creative Learning Methodology has been introduced in the classroom teaching to understand the subjects through peer-learning, improving reading, writing and presentation skills, besides understanding the concepts using mind map.
2.	Flexibility in the syllabus with maximum number of electives and audit courses matchtowards excellence.	• Curriculum provides the flexibility to students to choose self-study electives, special electives, open electives and one-audit courses and opt for courses offered by other departments.

S. No	Suggestions of AAC	Action Taken
3.	Teachers Should Further Be Motivated For Attending FDP/ Seminar/Symposia/ Conferences & Workshops	• Faculty members are sponsored to attend these programmes. This is in practice right from the beginning. • 24seminars/guest lectures/workshops/training programmes have been organized andover100 papers have been presented by the members of faculty in the last 4 years.
4.	Institute being research centre, regularPh Dscholar be promoted forregistration as a part of early faculty induction programme.	• Ph.D entrance examination is conducted by the affiliated University. Candidates, once selected,are permitted to use the facilities of the Collegeto conduct the research work. • Further, they are also given teaching assignments as a part of early faculty induction programme.

7.3 Improvement in Placement, Higher Studies and Entrepreneurship (10)

Total Marks 10.00

Table 7.3.1: Placement Details for the Academic Year 2022-23

S.No	Regd.No.	Name of student placed	Name of the employer	Pay package at appointment
1	18091A04A3	Manoj Kumar	HCL	4.25 LPA
2	19091A0404	Akhil	Sutherland	2.50 LPA
3	19091A0407	Alfisha	Gen-C(CTS)	4.00 LPA
4	19091A0408	Amrutha	Capgemini	4.25 LPA
5	19091A0409	Anil Kumar	HCL	4.25 LPA
6	19091A0411	Aparna	JSW	5.5 LPA
7	19091A0413	Aswini	Gen-C(CTS)	4.00 LPA
8	19091A0414	Aswitha Sai	HCL	4.25 LPA
9	19091A0415	Azharuddin	Hexaware	4.00 LPA
10	19091A0416	Babitha Reddy	JSW	5.5 LPA
11	19091A0417	Badrinath	Capgemini	7.50 LPA
12	19091A0419	Benarjee	HCL(AWS)	6.00 LPA
13	19091A0421	Bhargav	Hexaware	4.00 LPA
14	19091A0422	Bhavya Sree	JSW	5.5 LPA
15	19091A0423	Bhumika	Gen-C(CTS)	4.00 LPA
16	19091A0424	Bindu Madhavi	TCS	3.36 LPA
17	19091A0426	Chaitanya Sree	JSW	5.5 LPA
18	19091A0428	Chakravarthi	Virtusa	7.00 LPA
19	19091A0429	Chandra Sekhar	TCS	3.36 LPA
20	19091A0431	Deepak	Gen-C(CTS)	4.00 LPA
21	19091A0434	Dhanunjay	Tech Mahindra	3.25 LPA
22	19091A0437	Dinesh Reddy	Raga Tech	6.00 LPA
23	19091A0441	Fayaz	Hexaware	4.00 LPA
24	19091A0442	Gampalaiah	Gen-C(CTS)	4.00 LPA
25	19091A0443	Gandhi Kumar Reddy	Gen-C(CTS)	4.00 LPA
26	19091A0444	Ganesh Naidu	Gen-C(CTS)	4.00 LPA
27	19091A0446	Gnaneswar	HCL	4.25 LPA
28	19091A0450	Habeeba Sultana	Gen-C(CTS)	4.00 LPA
29	19091A0451	Haleema	JSW	5.5 LPA
30	19091A0452	Harinandan	Gen-C(CTS)	4.00 LPA
31	19091A0455	Harshasree	Gen-C(CTS)	4.00 LPA
32	19091A0458	Hema Sree	Gen-C(CTS)	4.00 LPA
33	19091A0459	Hima Bindu	JSW	5.5 LPA
34	19091A0462	Irfan	Gen-C(CTS)	4.00 LPA

35	19091A0464	Jaswanth Reddy	HCL	4.25 LPA
36	19091A0468	Jaya Prakash Reddy	TCS	3.36 LPA
37	19091A0470	Jeevana	Gen-C(CTS)	4.00 LPA
38	19091A0473	Karthik Reddy	HCL	4.25 LPA
39	19091A0474	Kasi Viswanatha Reddy	Kodnest	4.00 LPA
40	19091A0476	Kula Sai	HCL	4.25 LPA
41	19091A0477	Kundana Manisri	Kodnest	4.00 LPA
42	19091A0478	Lakshmi Pavani	HCL	4.25 LPA
43	19091A0479	Lakshmi Prasanna	Tech Mahindra	3.25 LPA
44	19091A0481	Lakshmi Vishal	Gen-C(CTS)	4.00 LPA
45	19091A0482	Lakshmimanasa	Gen-C(CTS)	4.00 LPA
46	19091A0489	Madhavi	HCL(AWS)	6.00 LPA
47	19091A0490	Madhu Krishna	HCL	4.25 LPA
48	19091A0494	Mahendra	TCS	3.36 LPA
49	19091A04A1	Manaswi	JSW	5.5 LPA
50	19091A04A4	Manikala	HCL	4.25 LPA
51	19091A04A5	Mastan Bee	JSW	5.5 LPA
52	19091A04A6	Meghana	HCL	4.25 LPA
53	19091A04A7	Mehaboob	HCL	4.25 LPA
54	19091A04B1	Mounika	HCL	4.25 LPA
55	19091A04B2	Swarna Mounika	JSW	5.5 LPA
56	19091A04B3	Mounika	Deloitte	4.50 LPA
57	19091A04B5	Naga Sahitya	JSW	5.5 LPA
58	19091A04B9	Nagesh Babu	HCL	4.25 LPA
59	19091A04C2	Naveda Shaleel	HCL(AWS)	6.00 LPA
60	19091A04C4	Naveena	Gen-C(CTS)	4.00 LPA
61	19091A04C6	Niranjan Reddy	Gen-C(CTS)	4.00 LPA
62	19091A04D0	Pavan Kumar Reddy	HCL(AWS)	6.00 LPA
63	19091A04D1	Pavan Kumar Reddy	HCL	4.25 LPA
64	19091A04D2	Chenna Pavan Kumar Reddy	Gen-C(CTS)	4.00 LPA
65	19091A04D6	Pavithra	Tessolve	4.00 LPA
66	19091A04D8	Praniita	Gen-C(CTS)	4.00 LPA
67	19091A04D9	Prasanth	Gen-C(CTS)	4.00 LPA
68	19091A04E1	Prathyusha	Capgemini	4.25 LPA
69	19091A04E2	Priyanka	HCL	4.25 LPA
70	19091A04E3	Puneeth Teja	Gen-C(CTS)	4.00 LPA

71	19091A04E4	Radhamna	Gen-C(CTS)	4.00 LPA
72	19091A04E5	Raghavendra Reddy	Gen-C(CTS)	4.00 LPA
73	19091A04E7	Raja Sowmya	HCL	4.25 LPA
74	19091A04E8	Rajasekhar Reddy	TorryHarris	5.50 LPA
75	19091A04F0	Rajeswari	Gen-C(CTS)	4.00 LPA
76	19091A04F4	Rama Krishna	Sutherland	2.50 LPA
77	19091A04F5	Ravikumar	Gen-C(CTS)	4.00 LPA
78	19091A04F6	Rukmini	Gen-C(CTS)	4.00 LPA
79	19091A04F7	Rupendra Reddy	Kodnest	4.00 LPA
80	19091A04F8	Rusthum Ali	Gen-C(CTS)	4.00 LPA
81	19091A04F9	Sai Divya	JSW	5.5 LPA
82	19091A04G0	Sai Hemanth	Gen-C(CTS)	4.00 LPA
83	19091A04G1	Sai Mythili	Gen-C(CTS)	4.00 LPA
84	19091A04G2	Sai Naga Mounika	Gen-C(CTS)	4.00 LPA
85	19091A04G3	Sai Nikhila	Gen-C(CTS)	4.00 LPA
86	19091A04G5	Saiprasanna	TCS	3.36 LPA
87	19091A04G7	Sai Sudha	Hexaware	4.00 LPA
88	19091A04G8	Sai Varshini	Deloitte	4.50 LPA
89	19091A04G9	Sai	TCS	3.36 LPA
90	19091A04H3	Sairajkumar	HCL	4.25 LPA
91	19091A04H7	Sampreeth	HCL	4.25 LPA
92	19091A04H8	Sandeep Kumar Reddy	Gen-C(CTS)	4.00 LPA
93	19091A04J4	Shailusha	Gen-C(CTS)	4.00 LPA
94	19091A04J6	Sheemacousar	Sutherland	2.50 LPA
95	19091A04J7	Sireesha	JSW	5.5 LPA
96	19091A04J8	Siri Vennela	Hexaware	4.00 LPA
97	19091A04K0	Sivaharika	HCL	4.25 LPA
98	19091A04K2	Soma Sai Nath Reddy	Gen-C(CTS)	4.00 LPA
99	19091A04K3	Sowmya	Sutherland	2.50 LPA
100	19091A04K5	Sreevani	Hexaware	4.00 LPA
101	19091A04K7	Subhash Reddy	HCL	4.25 LPA
102	19091A04K8	Suchitra	Soft Suave	7.50 LPA
103	19091A04M2	Sumanth	HCL	4.25 LPA
104	19091A04M3	Sumanth	Gen-C(CTS)	4.00 LPA
105	19091A04M6	Sundaresh	TCS	3.36 LPA
106	19091A04M9	Surekha	Sutherland	2.50 LPA

107	19091A04N1	Surendra babu	Gen-C(CTS)	4.00 LPA
108	19091A04N2	Surendra Reddy	Gen-C(CTS)	4.00 LPA
109	19091A04N3	Naga Suresh Kumar Naidu	Raga Tech	6.00 LPA
110	19091A04N6	Susmitha	Capgemini	4.25 LPA
111	19091A04N7	Swapna	JSW	5.5 LPA
112	19091A04P0	Tharun	Hexaware	4.00 LPA
113	19091A04P1	Udaya Sai Sushma	Gen-C(CTS)	4.00 LPA
114	19091A04P3	Vaishnavi	HCL	4.25 LPA
115	19091A04P4	Vaishnavi	Capgemini	4.25 LPA
116	19091A04Q1	Vasundhara	Sutherland	2.50 LPA
117	19091A04Q2	Vedavathi	HCL	4.25 LPA
118	19091A04Q5	Venkata Lokesh	Gen-C(CTS)	4.00 LPA
119	19091A04Q6	Venkata Madhuri	JSW	5.5 LPA
120	19091A04Q7	Venkata Siva Sai Nath	Hexaware	4.00 LPA
121	19091A04R1	Vijay Kumar	HCL	4.25 LPA
122	19091A04R4	Vinay Kumar	Gen-C(CTS)	4.00 LPA
123	19091A04R5	Vinay Kumar	TCS	3.36 LPA
124	19091A04S0	Vyshnavi	Capgemini	4.25 LPA
125	19091A04S1	Vyshnavi	HCL	4.25 LPA
126	19091A04S2	Vyshnavi	Gen-C(CTS)	4.00 LPA
127	19091A04S3	Yasaswini	Gen-C(CTS)	4.00 LPA
128	19091A04S6	Yugandhar Reddy	Gen-C(CTS)	4.00 LPA
129	20095A0402	Chetan	Gen-C Elevate	4.25 LPA
130	20095A0403	Bala Dastagiri Swamy	Gen-C(CTS)	4.00 LPA
131	20095A0406	Venkatajayaganesh	Nomus	3.00 LPA
132	20095A0408	Lakshmi	HCL	4.25 LPA
133	20095A0409	Mahesh	Gen-C(CTS)	4.00 LPA
134	20095A0415	Sarath Kumar	Gen-C(CTS)	4.00 LPA
135	20095A0416	Satheesh	HCL(AWS)	6.00 LPA
136	20095A0419	Sharukh Ahamed	HCL(AWS)	6.00 LPA
137	20095A0422	Vamsi Krishna	Gen-C(CTS)	4.00 LPA
138	20095A0423	Venkata Sai	Gen-C(CTS)	4.00 LPA
139	20095A0425	Zaheer Ahmed	Kodnest	4.00 LPA
140	19091A0436	Datta Dharani Kumari	Zentree Labs	3.60 LPA
141	19091A04M8	Surekha	HCL	4.25 LPA

Table 7.3.2: Placement Details for the Academic Year 2021-22

S.No	Regd.No.	Name of student placed	Name of the employer	Appointment order no.	Pay package at appointment
1	18091A0401	Abdul Rahiman	Wipro	21-04-2022	3.75 LPA
2	18091A0402	Abhilash	Wipro	21-04-2022	3.75 LPA
3	18091A0403	Adarsh Kumar Reddy	Reliance	06-05-2022	4.00 LPA
4	18091A0405	Ajay Babu	Wipro Turbo	12-07-2022	6.50 LPA
5	18091A0406	Akbar Basha	HCL	05-01-2022	4.25 LPA

6	18091A0407	Akhila	Wipro	21-04-2022	3.75 LPA
7	18091A0408	Anand Kumar	Tata Elxsi	05-04-2022	3.50 LPA
8	18091A0410	Anil	Slap		1.80 LPA
9	18091A0409	Anil Kumar	Wipro	21-04-2022	3.75 LPA
10	18091A0411	Anusha	Wipro Turbo	12-07-2022	6.50 LPA
11	18091A0412	Arshiya Moin	Infosys	22-03-2022	3.60 LPA
12	19095A0402	Ashok kumar	Wipro	21-04-2022	3.75 LPA
13	18091A0413	Aswanth Kumar Reddy	CapGemini	26-10-6076	3.80 LPA
14	19095A0403	Aswini	Wipro	21-04-2022	3.75 LPA
15	18091A0414	Awez	Wipro Turbo		6.50 LPA
16	18091A0416	Baba Afrid	Accenture	C10940530	4.50 LPA
17	18091A0417	Balavamsi	Wipro	21-04-2022	3.75 LPA
18	18091A0418	Basheer Baba	HCL	05-01-2022	4.25 LPA
19	19095A0405	Bhageerath Vyas	Wipro	21-04-2022	3.75 LPA
20	18091A0419	Bhanuprakash	Mindtree	02-03-2022	4.00 LPA
21	18091A0420	Bharath Kumar	Turing Minds	09-02-2022	5.00 LPA
22	18091A0422	Bhargav Reddy	Slap		1.80 LPA
23	18091A0423	Bhavana	HCL	05-01-2022	4.25 LPA
24	18091A0426	Bhavya Sai	Wipro Turbo		6.50 LPA
25	18091A0427	Bhuvana	Accenture	22-09-2021	4.50 LPA
26	18091A0428	Bilkhis Umma Khulsum	HCL	05-01-2022	4.25 LPA
27	19095A0407	Bindu	Wipro	01-06-2022	3.75 LPA
28	18091A0429	Bindu Priya	Revature	18-07-2022	6.00 LPA
29	18091A0430	Brunda	TCS Ninja	CT20203298783	3.37 LPA
30	18091A0431	Chaitanya Lakshmi	Accolite	16-12-2021	5.00 LPA
31	18091A0432	Chandana Priya	Accenture	C10940534	4.50 LPA
32	18091A0433	Chandra Sekhar	Gen - C		4.00 LPA
33	18091A0434	Chandrakanth	HCL	05-01-2022	4.25 LPA
34	18091A0438	Charan	HCL	05-01-2022	4.25 LPA
35	18091A0436	Charan Kumar	Wipro Turbo	15-07-2022	6.50 LPA
36	18091A0437	Charan Teja Reddy	Wipro	22-01-2022	3.75 LPA
37	19095A0408	Dasaratha Rami Reddy	Mphasis	MPHTH-CD2022-2512	3.25 LPA
38	19095A0409	Dattatreya Rao	Slap		1.80 LPA
39	18091A0441	Deepika	Infosys	22-03-2022	3.60 LPA
40	18091A0442	Devi Priya	Mindtree	08-03-2022	4.00 LPA
41	18091A0443	Dharani	Wipro Turbo		6.50 LPA

42	18091A0445	Digvijay Abhishikth	TCS Ninja	CT20203298369	3.37 LPA
43	18091A0446	Dinesh Kumar	Wipro Turbo		6.50 LPA
44	18091A0447	Divya	Gen C -Elevate		5.00 LPA
45	18091A0449	Durga Lakshmi Devi	Infosys	22-03-2022	3.60 LPA
46	18091A0450	Ganesh	Wipro Turbo		6.50 LPA
47	18091A0451	Geetha	TCS Ninja	CT20203299152	3.37 LPA
48	18091A0454	Gokul	Wipro	21-04-2022	3.75 LPA
49	18091A0453	Gokul Vaibhav	Wipro	21-04-2022	3.75 LPA
50	18091A0455	Gouse Alla Sajan	Wipro Turbo		6.50 LPA
51	18091A0456	Govardhan Reddy	Infosys	22-03-2022	3.60 LPA
52	18091A0457	Gowtham	Wipro	21-04-2022	3.75 LPA
53	19095A0411	Greeshma	Wipro Turbo		6.50 LPA
54	18091A0458	Guru Kavya Sree	Gen - C		4.00 LPA
55	18091A0459	Haripriya	Wipro	26-03-2022	3.75 LPA
56	18091A0460	Harish	CapGemini	08-04-6037	3.80 LPA
57	18091A04B0	Mounika	Wipro Turbo	17-01-2022	6.20 LPA
58	18091A0462	Harshavardhan	Turing Minds	09-02-2022	5.00 LPA
59	18091A0465	Humera Thasleem	Wipro	21-04-2022	3.75 LPA
60	18091A0467	Hussain Basha	CapGemini	12-07-5953	3.80 LPA
61	18091A0468	Hussaingurudu	Accenture	C10940545	4.50 LPA
62	18091A0469	Jagadeeswar Reddy	Slap		1.80 LPA
63	18091A0470	Jagadeeswari	Wipro Turbo		6.50 LPA
64	19095A0414	Jagadish	Revature	9B01F9AB08F2	6.20 LPA
65	18091A0471	Jahnavi	HCL	05-01-2022	4.25 LPA
66	18091A0472	Jaya Sankar	Wipro Turbo	11-07-2022	6.50 LPA
67	18091A0473	Jaya Veeresh	Mphasis	MPHTH-CD2022-2538	3.25 LPA
68	18091A0474	Jayasimha	Tech Mahindra	16-08-7450	3.50 LPA
69	18091A0475	Jayasri	Wipro Turbo		6.50 LPA
70	19095A0415	Jayavardhanreddy	CapGemini	22-03-5949	3.80 LPA
71	18091A0476	Johnson Avinash	Wipro	21-04-2022	3.75 LPA
72	18091A0477	Jyothi	HCL	05-01-2022	4.25 LPA
73	19095A0416	Kalyan Babu	Slap		1.80 LPA
74	18091A0479	Kalyani	TCS Ninja	CT20203299154	3.37 LPA
75	18091A0481	Kaveri	Wipro Turbo	12-07-2022	6.50 LPA
76	18091A0482	Kiran Kumar	Wipro Turbo		6.50 LPA
77	18091A0483	Kiran Sai	Mphasis	MPHTH-CD2022-2550	3.25 LPA

78	18091A0484	Kishore Kumar	Turing Minds	09-02-2022	5.00 LPA
79	19095A0417	Krishna Kiriti	Zensor	17/1841639	4.10 LPA
80	18091A0486	Lahari	Wipro	21-04-2022	3.75 LPA
81	18091A0489	Lavanya	Wipro Turbo		6.50 LPA
82	18091A0490	Lingareddy	Wipro	21-04-2022	3.75 LPA
83	18091A0491	Madhu Sudhan Reddy	Mphasis	MPHTH-CD2022-2562	3.25 LPA
84	18091A0492	Madhuri	Gen - C		4.00 LPA
85	18091A0493	Mahammad Althaf	Infosys	22-03-2022	3.60 LPA
86	19095A0418	Mahesh	Slap		1.80 LPA
87	18091A0496	Mallikarjuna Reddy S	Revature	5F59147F31CA	6.20 LPA
88	18091A0497	Manasa	HCL	05-01-2022	4.25 LPA
89	18091A0498	Maneesh Kumar	HCL	05-01-2022	4.25 LPA
90	18091A0499	Manichandana	Wipro Turbo		6.50 LPA
91	17091A0492	Manikanta	Wipro	21-04-2022	3.75 LPA
92	18091A04A1	Manisha	Wipro	21-04-2022	3.75 LPA
93	18091A04A2	Manohar	Wipro	21-04-2022	3.75 LPA
94	18091A04A4	Meghanath Reddy	Mphasis	MPHTH-CD2022-2571	3.25 LPA
95	18091A0415	Mohammad Azharuddin	Slap		1.80 LPA
96	19095A0420	Mohammad Sameer Basha	Wipro	21-04-2022	3.75 LPA
97	18091A04A7	Moksheswara Naidu	Wipro Turbo	28-01-2022	6.50 LPA
98	18091A04A9	Mounika	Wipro Turbo		6.50 LPA
99	18091A04B1	Muralidhar	Wipro Turbo		6.50 LPA
100	18091A04B2	Musthak Ahammad	Wipro	24-01-2022	3.75 LPA
101	18091A04B4	Naga Swathi	Wipro Turbo	12-07-2022	6.50 LPA
102	18091A04B5	Nagakrishnaveni	Turing Minds	09-02-2022	5.00 LPA
103	18091A04B7	Nagarjuna	Wipro	24-01-2022	3.75 LPA
104	17091A04A3	NagaSomNath Reddy	Wipro Turbo	21-03-2022	6.50 LPA
105	18091A04B8	Nandini Krishna	Altimetric	17-02-2022	7.00 LPA
106	18091A04B9	Narasimha Prasad	Wipro	24-01-2022	3.75 LPA
107	18091A04C0	Narasimhareddy	Wipro	24-01-2022	3.75 LPA
108	18091A04C1	Narendra	Wipro	24-01-2022	3.75 LPA
109	18091A04C2	Naseeha Nouseen	Wipro	24-01-2022	3.75 LPA
110	18091A04C3	Naveen Kumar	Revature	18-07-2022	6.20 LPA
111	18091A04K7	SUNAnda Reddy	Quest Global	QC20211077	3.50 LPA
112	18091A04C7	Nikhitha	Revature	7EDADB1BAAF2	6.00 LPA
113	18091A04C8	Nirupama	Wipro	24-01-2022	3.75 LPA

114	18091A04C9	Noor Basha	Wipro	24-01-2022	3.75 LPA
115	18091A04D0	Pavan Kumar Reddy	Wipro	22-01-2022	3.75 LPA
116	18091A04D1	Pavan Kumar	HCL	05-01-2022	4.25 LPA
117	18091A04D2	Pavan Kumar	Wipro Turbo	11-07-2022	6.50 LPA
118	18091A04D3	Pavan Kumar	Wipro	24-01-2022	3.75 LPA
119	18091A04D4	Pavani	Wipro Turbo	07-12-2022	6.50 LPA
120	18091A04D5	Pavithra	**TCS Digital**	CT20203299156	7.00 LPA
121	18091A04D6	Prabhas	Turing Minds	09-02-2022	5.00 LPA
122	18091A04D7	Prasanth	Mphasis	MPHTH-CD2022-2595	3.25 LPA
123	18091A04E0	Praveena	Revature	18-07-2022	6.00 LPA
124	18091A04E1	Prudhvi Raj	Gen - C		4.00 LPA
125	18091A04E2	Punith	HCL	05-01-2022	4.25 LPA
126	18091A04E4	Raghavendra Kumar	Revature	8635B453B83B	6.00 LPA
127	18091A04E8	Rahul	Mphasis	MPHTH-CD2022-2528	3.25 LPA
128	19095A0422	Rajasekhar	Mphasis		3.25 LPA
129	18091A04F1	Rajendra Kumar	Revature	47B60D070262	6.20 LPA
130	18091A04F3	Rajesh	Accenture	22-09-2021	4.50 LPA
131	18091A04F2	Rajesh Kumar Reddy	Gen - C		4.00 LPA
132	18091A04F5	Rajeswar Reddy	Turing Minds	09-02-2022	5.00 LPA
133	18091A04F6	K.Rakesh	Revature	35A43317B701	6.20 LPA
134	18091A04F7	P.Rakesh	Slap		1.80 LPA
135	18091A04F9	Ranga Swami Reddy	TCS Ninja	DT20206821967	3.37 LPA
136	18091A04G1	Rehana	IBM	22-11-2021	4.50 LPA
137	18091A04G2	Sai Charishma	Infosys	22-03-2022	3.60 LPA
138	19095A0423	Sai Ganesh	Wipro	24-01-2022	3.75 LPA
139	18091A04G5	Sai Gayathri	Revature	9D5DFB48D6D8	6.00 LPA
140	18091A04G6	Sai Kiran Yadav	Revature	18-07-2022	6.00 LPA
141	18091A04G7	Sai Siddartha	Wipro	24-01-2022	3.75 LPA
142	18091A04G8	Sai Tharun	Wipro Turbo	18-01-2022	6.50 LPA
143	18091A04G9	Sai Thrivikram	Wipro Turbo		6.50 LPA
144	18091A04H0	Saiabhin	Wipro	24-01-2022	3.75 LPA
145	18091A04G4	Saidivya	Wipro	24-01-2022	3.75 LPA
146	18091A04H1	Saieesh	Aloha		2.90 LPA
147	18091A04H4	Saleem Basha	Wipro	24-01-2022	3.75 LPA
148	18091A04H5	Salman	Wipro Turbo		6.50 LPA
149	18091A04H6	Samara Simha Reddy	CapGemini	02-12-5940	3.80 LPA

150	18091A04H7	Sampath Reddy	Wipro	24-01-2022	3.75 LPA
151	18091A04H8	Sana Thasmin	Wipro	24-01-2022	3.75 LPA
152	18091A04H9	Santhosh Kumar	Revature	18-07-2022	6.00 LPA
153	18091A04J0	Sateesh	Wipro	24-01-2022	3.75 LPA
154	18091A04J1	Satish	Revature	03-01-2022	6.00 LPA
155	18091A04A6	Shaik Mohammad Ayub	TCS Digital	CT20203298313	7.00 LPA
156	18091A04J3	Shaman	Revature	18-07-2022	6.00 LPA
157	19095A0424	Sheshikumar	Mphasis	MPHTH-CD2022-2623	3.25 LPA
158	18091A04J4	Shirisha	Wipro	24-01-2022	3.75 LPA
159	18091A04J5	Shravani	Gen C -Elevate		5.00 LPA
160	18091A04J6	Sindu Kavitha	Wipro	24-01-2022	3.75 LPA
161	18091A04J7	Siri Chandana	Wipro	24-01-2022	3.75 LPA
162	19095A0425	Siva Sankar Reddy	Wipro Turbo	12-07-2022	6.50 LPA
163	18091A04J8	Sneha Latha	Wipro Turbo		6.50 LPA
164	18091A04J9	Sowjanya	Revature	685156F8A7EC	6.00 LPA
165	18091A04K0	Sowmya	Wipro Turbo		6.50 LPA
166	18091A04K1	Sravani	Wipro Turbo		6.50 LPA
167	18091A04G3	Sri Ranga Sesha Sai Deepak	Wipro	24-01-2022	3.75 LPA
168	18091A04K3	Sridhar Yadav	Wipro	24-01-2022	3.75 LPA
169	18091A04K4	Srinath Reddy	Mphasis	MPHTH-CD2022-2632	3.25 LPA
170	18091A0461	Srinivasa Harsha Vardhan Reddy	Wipro	31-03-2022	3.75 LPA
171	19095A0426	Sudarsan	Slap		1.80 LPA
172	19095A0429	Sudheer	Slap		1.80 LPA
173	18091A04K5	Sumalatha	Revature	18-07-2022	6.00 LPA
174	18091A04K6	Sumamth Kumar Reddy	Wipro	24-01-2022	3.75 LPA
175	18091A04K8	Suneetha	Revature	18-07-2022	6.00 LPA
176	18091A04K9	Sunil	Slap		1.80 LPA
177	18091A04M0	Supratika	Mphasis	MPHTH-CD2022-2543	3.25 LPA
178	18091A04M1	M.Suresh	Slap		1.80 LPA
179	18091A04M2	M.Suresh	Wipro Turbo		6.50 LPA
180	18091A04M3	P.Suresh	HCL	05-01-2022	4.25 LPA
181	18091A04M4	Sushma Sree	Revature	18-07-2022	6.00 LPA
182	18091A04M5	Susmitha	Wipro	24-01-2022	3.75 LPA
183	18091A04M6	Suvarchala Devi	CapGemini	26-02-6022	3.80 LPA
184	18091A04M7	Tejaswini	Wipro	24-01-2022	3.75 LPA
185	18091A04M9	Tharun	Infosys	22-03-2022	3.60 LPA

186	18091A04M8	Tharun Kumar Reddy	Wipro	20-04-2022	3.75 LPA
187	18091A04N0	Thejeswar	Mphasis	MPHTH-CD2022-2549	3.25 LPA
188	18091A04N1	Thrilingeswar Reddy	Wipro Turbo		6.50 LPA
189	17091A04M6	Upendra Reddy	Wipro	30-03-2022	3.75 LPA
190	18091A04N4	Vardhini	TCS Ninja	DT20206818398	3.37 LPA
191	18091A04N5	Sujith sai	Wipro	31-03-2022	3.75 LPA
192	18091A04N6	Veena Lakshmi	Wipro	24-01-2022	3.75 LPA
193	19095A0428	Veeresh	Wipro	24-01-2022	3.75 LPA
194	18091A04N7	Vemeswara	Turing Minds	09-02-2022	5.00 LPA
195	18091A0444	S Awez	HCL	17-02-2022	4.25 LPA
196	18091A0488	Lakshmidhar Reddy	Wipro Turbo		6.50 LPA
197	18091A04N8	Venkata Sai Teja	Wipro	31-03-2022	3.75 LPA
198	18091A04P0	Venkata Sumana	Wipro	24-01-2022	3.75 LPA
199	18091A04N9	Venkata Sai	Accenture	C10940548	4.50 LPA
200	18091A04P2	Vidya Sagar Reddy	Wipro Turbo		6.50 LPA
201	18091A04P4	D.Vishnu Vardhan	Wipro Turbo		6.50 LPA
202	18091A04P5	M.Vishnu Vardhan	Gen - C		4.00 LPA
203	18091A04P7	Viswanath	Wipro	24-01-2022	3.75 LPA
204	18091A04P8	Vyshnavi	Wipro Turbo		6.50 LPA
205	19095A0413	Harsha Vardhan Reddy	Revature	67B239E08CDA	6.20 LPA
206	18091A0478	C JYOTHIRMAI	WIPRO	24-01-2022	1.80 LPA
207	19095A0430	B.Vinay	Mphasis	MPHTH-CD2022-2658	3.25 LPA
208	19095A0431	T.Naveen Kumar	TCS Ninja	14-11-2021	3.37 LPA
209	17091A0431	Charan Kumar	Turing Minds	09-02-2022	5.00 LPA
210	17091A0445	Ganesh	Wipro	24-01-2022	3.75 LPA
211	18091A04K2	Sravani	Wipro	24-01-2022	3.75 LPA
212	18091A0421	Bharath Kumar	Turing Minds	09-02-2022	5.00 LPA
213	18091A0424	Bhavana	HCL	05-01-2022	4.25 LPA
214	19095A0410	Dinesh Kumar	Wipro Turbo		6.50 LPA

Table 7.3.3: Placement Details for the Academic Year 2020-21

S.No	Regd.No.	Name of student placed	Name of the employer	Appointment order no.	Pay package at appointment
1	17091A0456	B.Harsha Vardhan Reddy	InfyTQ	18-09-2021	3.60 LPA
2	17091A04F5	M.Saieesh Reddy	InfyTQ	18-09-2021	3.60 LPA
3	17091A04H2	Sasikala	InfyTQ	18-09-2021	3.60 LPA
4	17091A0402	N.Akhila	Leagato	12-10-2020	4.25 LPA
5	17091A0430	J.Chandravardhan Reddy	Leagato	24-09-2020	4.25 LPA
6	17091A0437	B.Deepthi	Leagato	12-10-2020	4.25 LPA
7	17091A0452	G.Guru Prasad	Leagato	24-09-2020	4.25 LPA
8	17091A0480	D.Likhitha Priya	Leagato	24-09-2020	4.25 LPA
9	17091A04E9	A.Sai Likhitha	Leagato	12-10-2020	4.25 LPA
10	17091A04G1	S.Sameera	Leagato	24-09-2020	4.25 LPA
11	17091A04G7	S.Shaikshavali	Leagato	24-09-2020	4.25 LPA
12	17091A0403	Akshay Kumar Gupta	KIMIL	23-04-2021	2.00 LPA
13	17091A04K8	K.Teja	Leagato	24-09-2020	4.25 LPA
14	17091A04P5	D.Yamini	Leagato	12-10-2020	4.25 LPA

15	17091A04P8	K.Yaswanth Reddy	Leagato	10-10-2020	4.25 LPA
16	17091A0401	K.Akhila	CTS	15608210	4.00 LPA
17	17091A0423	D.Bhargav Raju	CTS	15608151	4.00 LPA
18	17091A0446	Gayathri	CTS	23-03-2021	4.00 LPA
19	17091A0451	K.Gowthami	CTS	14932541	4.00 LPA
20	17091A0457	A.Harsha Vardhan	CTS	15608169	4.00 LPA
21	17091A0460	P.Himaja Reddy	CTS	15608168	4.00 LPA
22	17091A0469	Jyothi	CTS	23-03-2021	4.00 LPA
23	17091A0478	B.Lakshmi Devi	CTS	15608203	4.00 LPA
24	17091A04A0	C.Munipriya	CTS	23-03-2021	4.00 LPA
25	17091a04B7	E.Pavani	CTS	15608177	4.00 LPA
26	17091a04C2	C.Pranitha	CTS	15608183	4.00 LPA
27	17091A04D2	P.Raghavendra Reddy	CTS	23-03-2021	4.00 LPA
28	17091A04F3	D.Sai Rahul	CTS	15608204	4.00 LPA
29	17091A04G0	A.Sameera	CTS	23-03-2021	4.00 LPA
30	17091A04J0	M.Sowjanya	CTS	15608153	4.00 LPA
31	17091A04K2	R.Sushma	CTS	15608179	4.00 LPA
32	17091A04M0	P.Tejesh	CTS	15608152	4.00 LPA
33	17091A04M5	H.Umme Habeeba	CTS	15608136	4.00 LPA
34	18095A0407	Naveen Kumar Reddy	CTS	23-03-2021	4.00 LPA
35	17091A0407	S.Anusha	TCS	DT20195162340	3.37 LPA
36	17091A0424	K.Bhargavi	TCS	DT20195162342	3.37 LPA
37	17091A0427	Chand Basha	TCS	CT20192640987	3.37 LPA
38	17091A0436	V.Dasaradha	TCS	CT20203483495	3.37 LPA
39	17091A0462	Shaik Imran	TCS	CT20192648358	3.37 LPA
40	17091A0470	A.Karthikeiya Reddy	TCS	CT20192648375	3.37 LPA
41	17091A0494	K.Manoj Kumar	TCS	CT20192648440	3.37 LPA
42	17091A0495	Masthan	TCS	CT20192648374	3.37 LPA
43	17091A04A4	V.Nagarjuna Reddy	TCS	CT20192648681	3.37 LPA
44	17091A04B5	E.Pavan Kumar	TCS	CT20192648457	3.37 LPA
45	17091A04D3	M.Raja Rajeswar Reddy	TCS	02-09-2021	3.37 LPA
46	17091A04E4	K.Sai Amrutha	TCS	02-09-2021	3.37 LPA
47	17091A04G6	M.Shaibaz	TCS	CT20192640010	3.37 LPA
48	17091A04G8	P.Shakeer Basha	TCS	CT20192639996	3.37 LPA
49	17091A04H5	K.Siva Bharath	TCS	CT20192638095	3.37 LPA
50	17091A04H6	R.Siva Krishna Reddy	TCS	DT20195156942	3.37 LPA

51	17091A04H7	C.Siva Kumar	TCS	CT20203525479	3.37 LPA
52	17091A04M3	C.Uma Maheswaramma	TCS	CT20192638121	3.37 LPA
53	17091A04N1	Venkata Krishna Reddy	Tech Mahindra	15-10-2021	3.50 LPA
54	17091A0419	Bala Subba Reddy	INFOSYS	18-09-2021	3.50 LPA
55	17091A0421	Y.Bharatt Kumar Reddy	INFOSYS	18-09-2021	3.50 LPA
56	17091A0425	K.Bhavani	INFOSYS	18-09-2021	3.50 LPA
57	17091A0432	Charitha	INFOSYS	18-09-2021	3.50 LPA
58	17091A0434	Chenna Upendra	INFOSYS	18-09-2021	3.50 LPA
59	17091A0461	Hussain Basha	INFOSYS	18-09-2021	3.50 LPA
60	17091A0475	Lakshmi Charitha	INFOSYS	18-09-2021	3.50 LPA
61	17091A0476	Lakshmi Swetha	INFOSYS	18-09-2021	3.50 LPA
62	17091A0479	Lavanya	INFOSYS	18-09-2021	3.50 LPA
63	17091A04A1	Appibhai Muqtyar Ali	INFOSYS	18-09-2021	3.50 LPA
64	17091A04B8	K.Poojitha	INFOSYS	18-09-2021	3.50 LPA
65	17091a04C5	P.Pravallika Reddy	INFOSYS	18-09-2021	3.50 LPA
66	17091A04C9	Praveen	INFOSYS	18-09-2021	3.50 LPA
67	17091A04D0	Premsai	INFOSYS	18-09-2021	3.50 LPA
68	17091A04J5	B.Subbarayudu	INFOSYS	18-09-2021	3.50 LPA
69	17091A04J8	K.Supriya	INFOSYS	18-09-2021	3.50 LPA
70	17091A04K6	B.Swetha	INFOSYS	18-09-2021	3.50 LPA
71	17091A04M9	Vamsi Preetham	INFOSYS	18-09-2021	3.50 LPA
72	17091A04N2	Venkateswara Reddy	INFOSYS	18-09-2021	3.50 LPA
73	18095A0411	Sreelatha	INFOSYS	18-09-2021	3.50 LPA
74	17091A0449	Gohitha	HCL	06-08-2021	3.50 LPA
75	17091A0450	Gouse Basha	HCL	06-08-2021	3.50 LPA
76	17091A0454	Haritha	HCL	06-08-2021	3.50 LPA
77	17091A0458	Harshini	HCL	06-08-2021	3.50 LPA
78	17091A04A9	Navya Sri	HCL	06-08-2021	3.50 LPA
79	17091A04E1	Ravi Kishore Reddy	HCL	06-08-2021	3.50 LPA
80	17091A04E2	Ravi Prakash	HCL	06-08-2021	3.50 LPA
81	17091A04G3	K.Sankar Narayana	HCL	06-08-2021	3.50 LPA
82	17091A0420	Basha	KIMIL	23-04-2021	2.00 LPA
83	17091A0472	Kiran Kumar Naidu	KIMIL	23-04-2021	2.00 LPA
84	17091A0486	Madhava Reddy	KIMIL	23-04-2021	2.00 LPA
85	17091A04A5	Narasimha Naidu	KIMIL	23-04-2021	2.00 LPA
86	17091A04A8	Naveen Kumar Reddy	KIMIL	23-04-2021	2.00 LPA

87	17091A04B1	Niranjan Reddy	KIMIL	23-04-2021	2.00 LPA
88	17091A04P1	Vidya Sagarsharma	HYUNDAI MOBIS		1.40 LPA
89	17091A04P3	Vikram Raju	HYUNDAI MOBIS		1.40 LPA
90	17091A04M8	Vamsi Krishna	Atos Global	06-08-2021	1.40 LPA
91	17091A04Q0	Yellaswamy Goud	HYUNDAI MOBIS		1.40 LPA
92	17091A0439	P.Dileep	SONATA		3.60 LPA
93	17091A0477	Lakshmi	ACCENTURE	22-09-2021	4.50 LPA
94	17091A04H3	Shashi Kumar	ACCENTURE	22-09-2021	4.50 LPA
95	17091A04N4	Sai Vamsi	ACCENTURE	22-09-2021	4.50 LPA
96	17091A04P4	Vydhehi	ACCENTURE	22-09-2021	4.50 LPA
97	17091A04P6	Yashwanth Vardhan	ACCENTURE	22-09-2021	4.50 LPA
98	17091A04N5	A Venkata Narayana	WIPRO	31-08-2021	3.50 LPA
99	17091A0443	Enayathulla	WIPRO	31-08-2021	3.50 LPA
100	17091A0448	Geetha	WIPRO	20991492	3.50 LPA
101	17091A0466	Jayachandra	WIPRO	31-08-2021	3.50 LPA
102	17091A0467	Jayalakshmi	WIPRO	20914228	3.50 LPA
103	17091A0468	Jayavardhan	WIPRO	20932660	3.50 LPA
104	17091A0482	M.Lokesh	WIPRO	20884154	3.50 LPA
105	17091A04B2	Nithyasree	WIPRO	20997987	3.50 LPA
106	17091a04C7	Pravallika	WIPRO	31-08-2021	3.50 LPA
107	17091A04D4	Rajasekhar Reddy	WIPRO	31-08-2021	3.50 LPA
108	17091A04D6	Rama Aravind Reddy	WIPRO	31-08-2021	3.50 LPA
109	17091A04E5	Sai Chakradhar	WIPRO	31-08-2021	3.50 LPA
110	17091A04F0	Sai Mohith	WIPRO	31-08-2021	3.50 LPA
111	17091A04F7	Sai Vandana	WIPRO	20924398	3.50 LPA
112	17091A04G4	Sasikala	WIPRO	20880910	3.50 LPA
113	17091A04G9	K.Shanmukha Priya	WIPRO	20974802	3.50 LPA
114	17091A04K3	Susmitha	WIPRO	20925522	3.50 LPA
115	17091A04K5	T.Swathi Reddy	WIPRO	20953947	3.50 LPA
116	17091A04P2	Vijay	WIPRO	31-08-2021	3.50 LPA
117	17091A0429	N.Chandrasekhar	MINDTREE		2.50 LPA
118	17091a04C4	S.Pratyaksha	SUTHERLAND	15-06-2021	2.50 LPA
119	17091A04J6	K.Sumatha Rani	SUTHERLAND	15-06-2021	3.00 LPA
120	17091A0444	S.Firdose	CSCCL		3.00 LPA
121	17091A04P9	K.Yaswanth Royal	CSCCL		3.00 LPA
122	17091A0415	Avinash	DEDUCE		2.90 LPA

123	17091A0440	Dinesh	DEDUCE		2.90 LPA
124	17091A0459	Hemalatha	DEDUCE		2.90 LPA
125	17091A0485	Madhava Reddy	DEDUCE		2.90 LPA
126	17091A0414	Asma	PK GLOBAL	02-07-2021	2.90 LPA
127	17091A0453	Sreedhara Hara Prasad Reddy	CAP GEMINI	17-08-2021	3.50 LPA
128	17091A04C8	Praveen Kumar	CAP GEMINI	17-08-2021	3.50 LPA
129	17091A04M2	Udaya Banu	ICONS		3.50 LPA
130	18095A0410	Vani	Multiplier IT		3.50 LPA

Table 7.3.4: Placement Details for the Academic Year 2019-20

S.No	Regd.No.	Name of student placed	Name of the employer	Appointment order no.	Pay package at appointment
1	16091A0465	N.KRISHNASRI SARADA	TCS	TCSL/CT20192638664/HYD	3.37 LPA
2	16091A0467	K.Lakshmi Vara Prasad	TCS	TCSL/CT20182484378/HYD	3.37 LPA
3	16091A04C0	G.Prudhvi	TCS	TCSL/CT20182488603/HYD	3.37 LPA
4	16091A04D4	M.Roshan Immanuel	TCS	TCSL/CT20182488805/HYD	3.37 LPA
5	16091A04E1	P.Sai Kumar Reddy	TCS	TCSL/CT20192631691/HYD	3.37 LPA
6	16091A04E3	K.Sai Priyanka	TCS	TCSL/CT20182474976/HYD	3.37 LPA
7	16091A04M6	G.Vasanth Kumar	TCS	TCSL/DT20184428912/HYD	3.37 LPA
8	16091A04N0	P.Veera Raghava	TCS	TCSL/DT20195144548	3.37 LPA
9	16091A04P1	R.Venugopal Reddy	TCS	TCSL/CT20182487158/HYD	3.37 LPA
10	16091A04F7	Y.Sashi Kumar Reddy	VISTARA	15945-6CH0-1237-U0964	4.80 LPA
11	16091A0424	V.Bharath Kumar	CTS	13978885	4.00 LPA
12	16091A0427	P.Chaithanya Kumar	CTS	28-01-2020	4.00 LPA

13	16091A0430	P.Charan Tej	CTS	13978857	4.00 LPA
14	16091A0464	M.Keerthi	CTS	28-01-2020	4.00 LPA
15	16091A0492	M.Mythri	CTS	28-01-2020	4.00 LPA
16	16091A0497	S.Navaneeshwar Reddy	CTS	13978796	4.00 LPA
17	16091A0498	K.Naveen Kumar Reddy	CTS	13978765	4.00 LPA
18	16091A04B2	S.Pavan Kalyan Chowdary	CTS	28-01-2020	4.00 LPA
19	16091A04B6	M.Prashanth Kumar	CTS	13978873	4.00 LPA
20	16091A04C2	P.Raja Sekhar	CTS	28-01-2020	4.00 LPA
21	16091A04D7	P.Sai Balaji	CTS	28-01-2020	4.00 LPA
22	16091A04D9	A.Sai Deepika	CTS	13905216	4.00 LPA
23	16091A04E7	B.Samuel Sekher	CTS	28-01-2020	4.00 LPA
24	16091A04E8	V.Samyuktha	CTS	28-01-2020	4.00 LPA
25	16091A04E9	B.Sana	CTS	28-01-2020	4.00 LPA
26	16091A04F0	U.Sandeep Kumar	CTS	28-01-2020	4.00 LPA
27	16091A04F5	S.Shafi	CTS	13905217	4.00 LPA
28	16091A04G1	M.Siva Krishna Yadav	CTS	13978344	4.00 LPA
29	16091A04G4	T.Siva Kumar	CTS	28-01-2020	4.00 LPA
30	16091A04H5	B.T.Sreelekha	CTS	28-01-2020	4.00 LPA
31	16091A04H6	S.Sreelekha	CTS	13905218	4.00 LPA
32	16091A04K0	S.Swetha	CTS	28-01-2020	4.00 LPA
33	16091A04K2	B.Tejaswinni	CTS	28-01-2020	4.00 LPA
34	16091A04M4	T.Vani	CTS	13905172	4.00 LPA
35	16091A04M7	T.Vasanthi	CTS	13978732	4.00 LPA
36	16091A04N1	N.Veena Akshara	CTS	13978875	4.00 LPA
37	16091A04N2	S.Veera Niharika	CTS	13905126	4.00 LPA
38	16091A04N7	A.Venkata Vineeth	CTS	28-01-2020	4.00 LPA
39	16091A04Q0	G.Yashaswini	CTS	28-01-2020	4.00 LPA
40	16091A0429	P.Chnadrakala	CTS	28-01-2020	4.00 LPA
41	16091A0448	P.Haritha	CTS	28-01-2020	4.00 LPA
42	16091A04G3	M.Siva Kumar	CTS	28-01-2020	4.00 LPA
43	16091A0405	V.S.Afreed	NIIT Technologies	03-10-2019	3.50 LPA
44	16091A0407	B.Akhila	NIIT Technologies	03-10-2019	3.50 LPA
45	16091A04H8	P.Sreevani	Birlasoft		3.25 LPA
46	16091A0450	D.Hemanth Chowdary	HEXAWARE	20-09-2019	3.00 LPA
47	16091A04A9	B.Pallavi	HEXAWARE	20-09-2019	3.00 LPA
48	16091A0410	K.Ankitha	WIPRO	19-02-2020	3.50 LPA

49	16091A0435	V.Divyasree	WIPRO	19-02-2020	3.50 LPA
50	16091A0437	P.Ganavardhan Reddy	WIPRO	19-02-2020	3.50 LPA
51	16091A0459	P.Jyothi Prakash	WIPRO	19-02-2020	3.50 LPA
52	16091A0485	N.Meghana	WIPRO	19-02-2020	3.50 LPA
53	16091A04A0	J.Naveen Kumar	WIPRO	19-02-2020	3.50 LPA
54	16091A04B7	C.Prathyusha	WIPRO	19-02-2020	3.50 LPA
55	16091A04C8	P.Rashmi	WIPRO	19-02-2020	3.50 LPA
56	16091A04G6	V.Siva Rama Krishna	WIPRO	19-02-2020	3.50 LPA
57	16091A04A8	K.Pakki Reddy	GLOBAL EDGE	22-03-2020	3.50 LPA
58	16091A04E2	B.Sai Mani Reddy	GLOBAL EDGE	22-03-2020	3.50 LPA
59	16091A04K5	G.Tejasai Vaishnavi	INFOSYS		3.60 LPA
60	16091A0411	K.G.Ankitha	INFOSYS		3.60 LPA
61	16091A0433	A.Dhanraj	BuziBrains	08-02-2020	2.40 LPA
62	16091A04B8	K.Praveen Kumar	BuziBrains	08-02-2020	2.40 LPA
63	16091A04C7	S.Ramya Sree	BuziBrains	08-02-2020	2.40 LPA
64	16091A04H2	C.Sreevidya	BuziBrains	08-02-2020	2.40 LPA
65	16091A04J4	S.Sudharshan Reddy	BuziBrains	08-02-2020	2.40 LPA
66	16091A04K7	K.Umesh Chandra	BuziBrains	08-02-2020	2.40 LPA
67	16091A0491	M.Sravanthi	Codilar Technologies	20-02-2020	3.00 LPA
68	16091A04M9	D.Vasudha	Codilar Technologies	20-02-2020	3.00 LPA
69	16091A0477	P.Manasa	Freedom Software		1.80 LPA
70	16091A04F4	T.Satish Kumar Reddy	Subex Ltd	23-02-2020	4.00 LPA
71	16091A04K9	P.Vishnu Vamsi	Subex Ltd	23-02-2020	4.00 LPA
72	16091A0455	E.D.Janardhan Goud	Toppr	23-02-2020	7.20 LPA
73	16091A04G5	K.Siva Prasad	Toppr	23-02-2020	7.20 LPA
74	16091A04H1	V.Sree Sai Kumar	Toppr	23-02-2020	7.20 LPA
75	17095A0416	M.Vishnu Vardhan	Toppr	23-02-2020	7.20 LPA
76	16091A0417	P.Asif Basha	Maintec	04-03-2020	2.20 LPA
77	16091A0451	S.Mohammed Imran	Maintec	04-03-2020	2.20 LPA
78	16091A0470	E.Madhuri	Maintec	04-03-2020	2.20 LPA
79	16091A0478	T.Manasa	Maintec	04-03-2020	2.20 LPA
80	16091A0489	K.Mohan	Maintec	04-03-2020	2.20 LPA
81	16091A0493	P.Nabi Rasool	Maintec	04-03-2020	2.20 LPA
82	16091A04D6	G.Sahithya	Maintec	04-03-2020	2.20 LPA
83	16091A04E6	M.Sameena	Maintec	04-03-2020	2.20 LPA
84	16091A04F2	P.Sarambi	Maintec	04-03-2020	2.20 LPA

85	16091A04F9	P.Sindhu	Maintec	04-03-2020	2.20 LPA
86	16091A04K8	A.Vaishnavi	Maintec	04-03-2020	2.20 LPA
87	16091A04M2	M.Vandana	Maintec	04-03-2020	2.20 LPA
88	16091A04P5	M.Vineeth Kumar	Maintec	04-03-2020	2.20 LPA
89	16091A04Q1	Y.S.Yaswanth Reddy	Maintec	04-03-2020	2.20 LPA
90	17095A0407	G.Manoj Kumar	Maintec	04-03-2020	2.20 LPA
91	17095A0410	P.Sai Teja	Maintec	04-03-2020	2.20 LPA
92	17095A0411	A.Sandhya	Maintec	04-03-2020	2.20 LPA
93	16091A0408	M.Ananda Deepa	Maintec	04-03-2020	2.20 LPA
94	16091A0413	S.Anusha	Maintec	04-03-2020	2.20 LPA
95	16091A0414	T.Anusha	Maintec	04-03-2020	2.20 LPA
96	16091A0419	D.Atchamma	Maintec	04-03-2020	2.20 LPA
97	16091A0457	Y.Jawahar Reddy	Altruist India Pvt Ltd	06-03-2020	1.44 LPA
98	16091A0480	C.Mangamma	Altruist India Pvt Ltd	06-03-2020	1.44 LPA
99	16091A04F6	K.Saharmila	Altruist India Pvt Ltd	06-03-2020	1.44 LPA
100	16091A04G0	P.Sireesha	Altruist India Pvt Ltd	06-03-2020	1.44 LPA
101	16091A04J6	P.Supriya	Altruist India Pvt Ltd	06-03-2020	1.44 LPA
102	17095A0409	P.Raja Reddy	Altruist India Pvt Ltd	06-03-2020	1.44 LPA
103	16091A0439	C.Gayathri	Altruist India Pvt Ltd	06-03-2020	1.44 LPA
104	16091A0440	D.Gayathri	Altruist India Pvt Ltd	06-03-2020	1.44 LPA
105	16091A0443	Y.Gowthami	Altruist India Pvt Ltd	06-03-2020	1.44 LPA
106	16091A0460	Y.Jyothsna	Altruist India Pvt Ltd	06-03-2020	1.44 LPA
107	16091A04A2	J. Naveen	Aliens Group		2.40 LPA
108	16091A0421	B.Avinash	Qspiders	09-03-2020	3.00 LPA
109	16091A0432	S.Dhanpal	Qspiders	09-03-2020	3.00 LPA
110	16091A0438	S.Ganesh	Qspiders	09-03-2020	3.00 LPA
111	16091A0495	B. Naga Teja Kumar Reddy	Qspiders	09-03-2020	3.00 LPA
112	16091A0499	M. Naveen Kumar Reddy	Qspiders	09-03-2020	3.00 LPA
113	17095A0404	B.Madhuri	Qspiders	09-03-2020	3.00 LPA
114	16091A0434	D.Divya	Qspiders	09-03-2020	3.00 LPA
115	15091A0498	P.Pranitha Rani	KARVY	10-03-2020	1.68 LPA
116	16091A0426	Cbhavitha Chowdary	KARVY	10-03-2020	1.68 LPA
117	16091A0463	P. Kaseswaraiah	KARVY	10-03-2020	1.68 LPA
118	16091A0481	G Manjunath	KARVY	10-03-2020	1.68 LPA
119	16091A0496	M.Nagaraju Nagasai	KARVY	10-03-2020	1.68 LPA
120	16091A04B0	K.C.G.Pallavi	KARVY	10-03-2020	1.68 LPA

121	16091A04G7	K.Siva	KARVY	10-03-2020	1.68 LPA
122	16091A04H3	C.Sreedhar	KARVY	10-03-2020	1.68 LPA
123	16091A04J2	G.Srinivasa Rohith	KARVY	10-03-2020	1.68 LPA
124	16091A04P7	K.Vishnu Vardhan Reddy	KARVY	10-03-2020	1.68 LPA
125	16091A0416	B.Archana Pallavi	KARVY	10-03-2020	1.68 LPA
126	16091A0420	S.Avanthi	KARVY	10-03-2020	1.68 LPA
127	16091A0425	B.Bhargavi	KARVY	10-03-2020	1.68 LPA
128	16091A0441	P.Geetha	KARVY	10-03-2020	1.68 LPA
129	16091A0449	K.Hemalatha	KARVY	10-03-2020	1.68 LPA
130	16091A04M3	L.Vani	LEGATO		3.50 LPA
131	16091A04D0	S.G.Raziya	DXC	09-07-2020	3.50 LPA
132	16091A04J3	C.Suchitha	DXC	09-07-2020	3.50 LPA

7.4 Improvement in the quality of students admitted to the program (20)

Total Marks 20.00

Institute Marks : 20.00

Item		2022-23	2021-22	2020-21
National Level Entrance Examination	No of students admitted	00	00	00
NO National Level Exam	Opening Score/Rank	00	00	00
	Closing Score/Rank	00	00	00
State/ University/ Level Entrance Examination/ Others	No of students admitted	246	251	230
AP EAPCET	Opening Score/Rank	14558	5176	11727
	Closing Score/Rank	45824	26652	26216
Name of the Entrance Examination for Lateral Entry or lateral entry details	No of students admitted	37	33	25
	Opening Score/Rank	220	165	409
AP ECET	Closing Score/Rank	395	471	944
Average CBSE/Any other board result of admitted students(Physics, Chemistry&Maths)		00	00	00

8 FIRST YEAR ACADEMICS (50)

Total Marks 42.63

8.1 First Year Student-Faculty Ratio (FYSFR) (5)

Total Marks 5.00

Please provide First year faculty information considering load

Name of the faculty member	PAN No.	Qualification	Date of Receiving Highest Degree	Area of Specialization	Designation	Date of joining	Teaching load (%)			Currently Associated (Yes / No)	Nature Of Association (Regular / Contract)	Date Of leaving(In case Currently Associated is 'No')
							CAY	CAYm1	CAYm2			
Dr. P. Sudarsar	AYKPR8571M	M.Sc. and PhD	09/09/2010	Fluid Mechanics	Professor	03/08/2007	50	50	50	Yes	Regular	
Dr. K.V. Suryar	ALOPK0102C	M.Sc. and PhD	11/04/2007	Graph Theory	Professor	01/09/1995	50	50	50	Yes	Regular	
Dr. S. Venkates	APJPS7906M	M.Sc. and PhD	14/05/2009	Fluid Dynamics	Professor	11/09/1995	50	50	50	Yes	Regular	
Dr. P. Sreedevi	AYWPP9492R	M.Sc. and PhD	30/10/2017	Fluid Dynamics	Assistant Professor	26/09/2014	50	50	50	Yes	Regular	
Dr. R. Chandra	AUKPR8425Q	M.Sc. and PhD	30/12/2016	Fluid Dynamics	Assistant Professor	02/07/2016	50	50	50	Yes	Regular	
Dr. D. Dastagir	AZNPB5133B	M.Sc. and PhD	16/06/2021	Fluid Dynamics	Assistant Professor	01/11/2010	50	50	50	Yes	Regular	
Dr. Y. Raja Obu	AHCPY2154Q	M.Sc. and PhD	26/12/2020	Fluid Dynamics	Assistant Professor	15/09/2012	50	50	50	Yes	Regular	
Dr. A.G. Mallika	BCQPM3389H	M.Sc. and PhD	02/06/2018	Fluid Dynamics	Assistant Professor	01/10/2022	50	50	50	Yes	Regular	
Mrs. P. Madhu	CKDPM3289E	M.Sc. and PhD	01/04/2012	Fluid Dynamics	Assistant Professor	02/12/2019	50	50	50	Yes	Regular	
Mr. CH. Moulal	AKGPC7245P	M.Sc	01/04/2005	Fluid Dynamics	Assistant Professor	01/03/2012	50	50	50	Yes	Regular	
Mr. M. Shakeel	BASPB1988D	M.Sc	01/04/2007	Fluid Dynamics	Assistant Professor	06/02/2010	50	50	50	Yes	Regular	
B. Vishnu priya	AMKPN8265C	M.Sc	01/08/2021	Fluid Dynamics	Assistant Professor	01/11/2021	50	50	50	Yes	Regular	
B. Sreenivasa	BGHPR8835C	M.Sc	01/05/2009	Fluid Dynamics	Assistant Professor	04/04/2022	50	50	50	Yes	Regular	
Mrs. Y. Akhila	AHGPA0040H	M.Sc	01/08/2021	Fluid Dynamics	Assistant Professor	03/03/2023	50	50	50	Yes	Regular	
E.V. Raghava	BXCPR5361K	M.Sc	01/03/2020	Fluid Dynamics	Assistant Professor	03/03/2023	50	50	50	Yes	Regular	
G. Rama Sekh	CFLPG1580D	M.Sc	01/03/2020	Fluid Dynamics	Assistant Professor	10/04/2023	50	50	50	Yes	Regular	
U. Surekha	KAFPS6954C	M.Sc	01/08/2021	Fluid Dynamics	Assistant Professor	04/04/2022	50	50	50	Yes	Regular	
Dr.K. Muralidha	APAPK5486K	M.Sc. and PhD	28/07/2008	Instrumentation	Professor	31/08/1995	100	100	100	Yes	Regular	
Dr. N. Ravi	AEVPN4680A	M.Sc. and PhD	03/04/2013	Material Science	Professor	23/09/2004	100	100	100	Yes	Regular	

Dr. B.C. Jamal	BBQPC2821K	M.Sc. and PhD	08/06/2009	Material Science	Associate Professor	01/08/2014	100	100	100	Yes	Regular
Dr. Sk. Nayab I	DBLPS0784N	M.Sc. and PhD	01/11/2014	Photonics	Assistant Professor	09/08/2014	100	100	100	Yes	Regular
Dr. V.B. Sreedh	AGCPV6087C	M.Sc. and PhD	01/05/2014	Photonics	Assistant Professor	01/08/2015	100	100	100	Yes	Regular
Dr.K. Venkata I	ANAPV9943M	M.Sc. and PhD	03/09/2013	Material Science	Assistant Professor	03/10/2016	100	100	100	Yes	Regular
Dr.S. Farooq	ABFPF3655E	M.Sc. and PhD	01/07/2020	Photonics	Assistant Professor	14/07/2009	100	100	100	Yes	Regular
M.H. Hafiza	ALJPH7998A	M.Sc	04/05/2006	Eelectronics	Assistant Professor	03/07/2020	100	100	100	Yes	Regular
Dr.N. Kiran	ASOPN5695E	M.Sc. and PhD	05/07/2014	Photonics	Assistant Professor	01/07/2020	100	100	100	Yes	Regular
Dr. G. Sreeniva	BLSPK4936M	M.Sc. and PhD	03/06/2014	Supercapacitors and batteries	Assistant Professor	01/10/2020	100	100	100	Yes	Regular
G.Surekha	DOLPS3572D	M.Sc. and PhD	06/04/2023	Supercapacitors and batteries	Assistant Professor	01/07/2020	100	100	100	Yes	Regular
R. Ravanamma	CYEPR5283A	M.Sc. and PhD	27/02/2023	Supercapacitors and batteries	Assistant Professor	01/07/2020	100	100	100	Yes	Regular
P. Shaheb Kha	CNCPP9936M	M.Sc. and PhD	15/05/2023	Photonics	Assistant Professor	04/01/2021	100	100	100	Yes	Regular
Dr. S. Babu	EGOPS3550R	M.Sc. and PhD	01/06/2016	Photonics	Assistant Professor	28/03/2022	100	100	100	Yes	Regular
Mrs. V. Chandr	APVPV1852P	M.Sc	01/04/2011	Electronics	Assistant Professor	25/03/2022	100	100	100	Yes	Regular
T. Lakshman K	BYHPT4874R	M.Sc	01/04/2017	Nanomaterials	Assistant Professor	07/07/2022	100	100	100	Yes	Regular
Dr. A. Balakrish	AOFPB8259R	M.Sc. and PhD	16/08/2010	Organophosphorus chemistry	Assistant Professor	03/07/2017	100	100	100	Yes	Regular
Dr. B. Arun Bal	BLYPB1649E	M.Sc. and PhD	24/10/2019	Nanotechnology	Assistant Professor	01/09/2009	100	100	100	Yes	Regular
Dr. K. Raja	ELNPK3131C	M.Sc. and PhD	08/02/2016	Inorganic chemistry	Assistant Professor	16/06/2016	100	100	100	Yes	Regular
Dr. G.S.S.A.Va	BJGPG0989L	M.Sc. and PhD	18/12/2019	Inorganic chemistry	Assistant Professor	01/10/2013	100	100	100	Yes	Regular
Mrs.Avula Sun	ABCPE2401Q	M.Sc	24/12/2013	organic chemistry	Assistant Professor	01/02/2020	100	100	100	Yes	Regular
Mr. B. Suneel I	CJOPB1319Q	M.Sc	01/04/2011	organic chemistry	Assistant Professor	01/02/2020	100	100	100	Yes	Regular
Mr.M..Sreeniva	BXNPM5785K	M.Sc	01/10/2009	organic chemistry	Assistant Professor	16/06/2022	100	100	100	Yes	Regular
Dr.Rajasekhar	BJJPB9831K	M.Sc. and PhD	01/04/2013	Materials science	Assistant Professor	20/03/2023	100	100	100	Yes	Regular

Dr.Jaipal Deve	CJJPG9392P	M.Sc. and PhD	05/04/2023	Materials science	Assistant Professor	03/04/2023	100	100	100	Yes	Regular
Dr.G.Sravya	BFTPG6098H	M.Sc. and PhD	13/10/2015	Organosulphur chemistry	Assistant Professor	01/04/2023	100	100	100	Yes	Regular
Dr. Y. Suneetha	ABLPY2626G	M.A and Ph.D	01/04/2012	ELT and Soft Skills	Professor	01/09/1995	70	70	70	Yes	Regular
Mr. P. Kousar E	AWGPP0715R	M.A and Ph.D	01/04/2004	ELT and Soft Skills	Assistant Professor	01/09/2009	70	70	70	Yes	Regular
Mr. A.K. Gopi K	AQDPG6182C	M.A and Ph.D	01/04/2009	ELT and Soft Skills	Assistant Professor	01/09/2009	70	70	70	Yes	Regular
Mrs. M. Aparna	BOKPM4112C	M.Phil	20/12/2019	Literature and Soft Skills	Assistant Professor	11/02/2013	70	70	70	Yes	Regular
Mr. M. Venkate	BKKPM8589B	MA	01/04/2007	Literature	Assistant Professor	01/03/2021	70	70	70	Yes	Regular
Mr. C. Parames	BUEPP8083P	MA	01/04/2011	ELT and Soft Skills	Assistant Professor	04/03/2021	70	70	70	Yes	Regular
Mr. C. Sankar (	BHZPG4085Q	M.A and Ph.D	01/04/2011	Literature	Assistant Professor	01/09/2021	70	70	70	Yes	Regular
Mrs.Y. Pramee	AMXPY8715B	MA	01/10/2011	ELT	Assistant Professor	04/04/2022	70	70	70	Yes	Regular
Mrs. Shaik. Ko	DYDPK0848G	MA	01/01/2014	Literature	Assistant Professor	04/04/2022	70	70	70	Yes	Regular
Dr. P. Pratap N	ASWPP3921B	ME/M. Tech and PhD	26/06/2023	CSE	Assistant Professor	11/07/2008	50	50	50	Yes	Regular
Dr M Suleman	BMWPM1064F	ME/M. Tech and PhD	05/03/2022	CSE	Assistant Professor	01/07/2013	50	50	50	Yes	Regular
Dr.R. Hanuma	EXHPS6113J	ME/M. Tech and PhD	10/01/2022	Multivariable control system	Associate Professor	01/07/2006	50	50	50	Yes	Regular
V. Saraswathi	AJXPN2873L	ME/M. Tech and PhD	01/05/2015	DECS	Assistant Professor	07/07/2015	50	50	50	Yes	Regular
K Rajesh	DONPK0406N	M.E/M.Tech	01/05/2020	Power Electronics	Assistant Professor	03/09/2021	50	50	50	Yes	Regular
G. Priyanka	CUSPP7686P	M.E/M.Tech	01/05/2020	Power electronics	Assistant Professor	12/03/2021	50	50	50	Yes	Regular
M. Hemanth Ku	CLDPM8065M	M.E/M.Tech	01/05/2021	Structural Engineering	Assistant Professor	20/09/2021	50	50	50	Yes	Regular
Mr. K. Aswartha	CUNPK5876M	M.E/M.Tech	02/05/2017	Internal Combustion Engines	Assistant Professor	25/07/2017	50	50	50	Yes	Regular
Mr. B. Veerand	BMFPB2147H	M.E/M.Tech	24/04/2016	Energy Systems	Assistant Professor	24/06/2016	50	50	50	Yes	Regular
Mr. B. Dinesh E	AZMPB1071F	M.E/M.Tech	01/05/2012	Energy Systems	Assistant Professor	24/01/2012	50	50	50	Yes	Regular
Ms. B. Swetha	FPQPS4501Q	M.E/M.Tech	04/05/2013	CS	Assistant Professor	05/06/2017	50	50	50	Yes	Regular

Mr. V. Ravi Kar	CZWPK6009E	M.E/M.Tech	01/05/2016	SE	Assistant Professor	08/06/2017	50	50	50	Yes	Regular	
Mr. K. R. Harin	AFGPH3110M	M.E/M.Tech	01/12/2014	CSE	Assistant Professor	19/06/2017	50	50	50	Yes	Regular	
Mrs. K. Jyothi	AWXPK8449A	M.Sc. and PhD	01/05/2010	Fluid Dynamics	Assistant Professor	01/01/2020	50	50	50	No	Regular	30/05/2023
Mrs. M. Shanth	EESPM5209D	M.Sc. and PhD	01/05/2015	Fluid Dynamics	Assistant Professor	01/01/2020	50	50	50	No	Regular	30/05/2023
Mr. L. Chandra	AEQPL4794J	M.Sc	01/05/2008	Fluid Dynamics	Assistant Professor	01/01/2020	50	50	50	No	Regular	30/05/2023
Sk. Nazia	AMKPN8265C	M.Sc. and PhD	31/05/2007	Fluid Dynamics	Assistant Professor	01/01/2020	50	50	50	No	Regular	30/05/2023
Dr. E. Chandra	AVTPC9977G	M.Sc. and PhD	30/10/2015	Nanotechnology	Associate Professor	12/06/2017	0	100	100	No	Regular	02/05/2022
Mr. D. Naga M	BVGPD8061G	M.Sc	09/05/2011	Inorganic Chemistry	Assistant Professor	02/07/2012	0	100	100	No	Regular	02/05/2022
Dr. G. Kiran Ku	ANPPG7202E	M.A and Ph.D	26/12/2014	Literature	Assistant Professor	01/07/2016	0	70	70	No	Regular	02/05/2022
Ms. U. Aparna	BBRPA3998Q	MA	30/05/2017	Literature	Assistant Professor	08/07/2019	0	70	70	No	Regular	30/05/2022
Mr. S. Mohama	CTWPM2707F	MA	30/05/2017	Literature	Assistant Professor	06/02/2020	0	70	70	No	Regular	30/12/2022
Mr. G. Obulesu	AAMPO2835M	MA	30/05/2007	Literature	Assistant Professor	06/02/2020	0	70	70	No	Regular	30/12/2022
Mr. C. Subbara	MNQPS6535M	MA	31/05/2011	Literature	Assistant Professor	06/02/2020	0	70	70	No	Regular	30/12/2022
Mr. P. Arun Bab	BJZPP3367G	M.E/M.Tech	30/05/2011	CSE	Assistant Professor	07/12/2012	0	50	50	Yes	Regular	
Dr. P. Rama M	APRPP4626D	ME/M. Tech and PhD	10/10/2017	EEE	Associate Professor	30/06/2016	0	50	50	No	Regular	30/12/2022

Year	Number Of Students(approved intake strength) N	Number of Faculty members(considering fractional load) F	FYSFR (N/F)	*Assessment=(5*20)/FYSFR(Limited to Max.5)
2020-21(CAYm2)	900	56	19	5
2021-22(CAYm1)	900	56	19	5
2022-23(CAY)	1140	49	24	4
Average	980	53	20	4

AverageFYSFR: 0.00

Assessment [(5 * 15) / AverageFYSFR]: 5.00

8.2 Qualification of Faculty Teaching First Year Common Courses (5) Total Marks 2.67

Institute Marks : 2.67

Year	x (Number Of Regular Faculty with Ph.D)	y (Number Of Regular Faculty with Post graduate Qualification)	RF (Number Of Faculty Members required as per SFR of 20:1)	Assessment Of Faculty Qualification [(5x + 3y) / RF]
2020-21	21	12	45	3.00
2021-22	23	14	45	3.00
2022-23	23	17	57	2.00

Average Assessment: 2.67

8.3 First Year Academic Performance (10)

Total Marks 4.96

Institute Marks : 4.96

Academic Performance	CAYm1(2021-22)	CAYm2(2020-21)	CAYm3 (2019-20)
Mean of CGPA or mean percentage of all successful students(X)	7.79	7.95	7.75
Total Number of successful students(Y)	489.00	523.00	412.00
Total Number of students appeared in the examination(Z)	740.00	827.00	678.00
API [X*(Y/Z)]	5.15	5.03	4.71

Average API[(AP1+AP2+AP3)/3] : 4.96

Assessment = Average API : 4.96

8.4 Attainment of Course Outcomes of first year courses (10)

Total Marks 10.00

8.4.1 Describe the assessment processes used to gather the data upon which the evaluation of Course Outcomes of first year is done (5)

Institute Marks : 5.00

Course: (A0006201) Linear Algebra And Differential Equations

Course Outcomes:

After completion of the course the student will be able to:

v. Understand the use of matrices and linear system of equations in solving Network analysis, encoding and decoding in Cryptography and Quantum mechanics problems.
v. Identify the applications of advanced calculus & Linear algebra in electro-magnetic theory and in telecommunication engineering.
v. Obtain the knowledge of first and higher order differential equations and its use in solving Circuit analysis, heat transfer problems in engineering.
v. Understand the concept of Laplace and Inverse Laplace transformation and solving ODEs using Laplace transformation technique.
vi. Analyse applications of Laplace transforms in control system engineering and Signals and system engineering.

Mapping of COs & POs:

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
CO1	3	2	2	2	2	-	-	-	-	-	-	-
CO2	3	2	2	2	3	-	-	-	-	-	-	-
CO3	2	2	2	2	3	-	-	-	-	-	-	-
CO4	3	2	3	3	2	-	-	-	-	-	-	-
CO5	2	3	2	2	2	-	-	-	-	-	-	-

Course: (A0005201) Modern Engineering Chemistry

Course Outcomes:

At the end of the course, the students will be able to

1. Concept of Molecular Orbital Theory and Crystal Field Theory(L2)
2. Explain about the conductance and role of electrodes in electrochemistry(L1)
3. Explain the preparation, properties, and applications of thermoplastics & elastomers (L2)
4. Explain the preparation, properties, and applications of Nano materials.
5. Understanding the principles of UV-Visible & IR Spectroscopes(L2)
6. Summarize the applications of adsorption in Industries (L2)

MAPPING OF COs & POs:

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
CO1	1	-	-	1	-	-	-	1	1	-	-	1
CO2	-	1	2	1	-	1	1	-	-	-	-	-
CO3	1	-	-	2	-	-	1	1	-	-	-	-
CO4	1	3	-	1	2	1	-	1	-	-	-	1
CO5	1	1	-	1	2	-	-	1	1	-	-	1
Course	1	-	1	-	1	-	-	-	1	-	-	-

Course: (A0501201) Problem Solving And Programming

Course Outcomes:

1. Construct his own computer using parts (L6).
2. Recognize the importance of programming language independent constructs (L2)
3. Solve computational problems (L3)
4. Select the features of C language appropriate for solving a problem (L4)
5. Design computer programs for real world problems (L6)
6. Organize the data which is more appropriated for solving a problem (L6)

MAPPING WITH Cos & POs:

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
CO1	3	-	3	-	2	-	-	-	2	1	-	-
CO2	2	-	-	-	2	-	-	-	-	-	-	-
CO3	3	2	3	2	-	2	-	-	2	-	-	-
CO4	3	-	2	-	-	-	-	-	3	-	-	-
CO5	-	3	3	-	-	2	-	-	-	-	2	-
CO6	-	-	3	-	-	-	2	-	-	-	-	-

COurse: (A0001201) Fundamentals Of Electrical Engineering

Course OUTCOMES:

1. Describe the basic concepts of DC and electromagnetic circuits.
2. Understand the fundamental principles of different machines and electric circuits.
3. Demonstrate the working operation and performance parameters of different machines.
4. Analyse the various conditions of electrical machines and circuits.
5. Predict the testing procedures of electric circuits and calculations of different machines.
6. Design and test various electric circuits and machines.

Mapping of COs & POs:

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
CO1	3	2	1	1	-	1	1	-	2	1	1	2
CO2	3	2	1	2	1	1	-	-	2	-	1	2
CO3	3	3	2	2	1	-	-	-	2	-	2	2
CO4	3	3	2	2	1	-	-	-	2	-	2	2
CO5	3	3	2	2	1	-	-	-	1	-	2	2
CO6	2	1	1	1	-	1	1	-	2	1	1	1

COurse: (a0003201) English for Engineers

Course Outcomes

1. Students will be able to use creativity in writing such as E-mails, Reports, Resume writing and Info- Graphics to enhance engineering abilities

2. Students will analyze the concepts of critical and analytical Reading skills to understand needs of engineering in society by using modern tools
3. Students will be able to develop flair for any kind of writing with rich vocabulary to enhance communicative skills
4. Students will understand the basic Grammar techniques and utilize it for language development
5. Students will apply the strategies of Soft skills & Ethical components

Mapping of COs & POs:

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
CO1	2	-	2	-	-	-	1	1	3	3	-	2
CO2	-	-	-	-	2	2	-	2	-	2	-	3
CO3	-	-	-	-	-	-	-	1	2	2	-	3
CO4	-	-	-	-	-	-	-	-	-	2	-	3
CO5	-	-	-	-	-	-	-	3	3	2	-	2

COurse: (A0091201) DIGITAL ENGLISH LANGUAGE LAB

Course Outcomes:

1. **Social interactions, greetings, self-introductions and group talk**
2. **Improving standard pronunciation patterns and neutralize the mother tongue impact**
3. **Developing communication through listening, reading, speaking and writing activities**
4. **Enhancing vocabulary and grammar to develop professional language**
5. **Improving life skills through GD and role plays practices**

MAPPING WITH COs& POs:

	PO1	**PO2**	**PO3**	**PO4**	**PO5**	**PO6**	**PO7**	**PO8**	**PO9**	**PO10**	**PO11**	**PO12**
CO1	**1**	**-**	**-**	**-**	**-**	**1**	**1**	**2**	**2**	**3**	**-**	**2**
CO2	**1**	**-**	**-**	**-**	**-**	**2**	**1**	**2**	**2**	**3**	**-**	**2**
CO3	**1**	**-**	**-**	**-**	**-**	**2**	**1**	**2**	**2**	**3**	**-**	**2**
CO4	**1**	**-**	**-**	**-**	**-**	**2**	**1**	**2**	**2**	**3**	**-**	**2**
CO5	**1**	**-**	**-**	**-**	**-**	**2**	**1**	**2**	**2**	**3**	**-**	**2**

COurse: (A0092201) ENGINEERING CHEMISTRY LAB

Course Outcomes:

At the end of the course, the students will be able to

1. Learning the analytical skills while doing the experiments (L3)
2. prepare simple and advanced polymer materials (L2)
3. Measure the concentration of the solutions by conductometric titrations (L3)
4. Analyse the IR and UV-Visible Spectra of some organic compounds (L3)

MAPPING OF COs & POs:

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
CO1	1	1	-	1	-	-	-	-	1	-	-	1
CO2	-	2	1	-	2	1	1	1	-	-	1	-
CO3	-	1	-	-	1	-	1	-	1	-	-	1
CO4	1	3	2	1	2	-	1	-	-	-	1	1
Course	1	2	1	-	2	1	-	-	1	1	-	1

COurse: (A0591201) Problem Solving and Programming Lab

Course Outcomes:

At the end of this course, the student would be able to

1. Apply the specification of syntax rules for numerical constants and variables, data types
2. Know the Usage of various operators and other C constructs
3. Design programs on decision and control constructs
4. Develop programs on code reusability using functions
5. Implement various concepts of arrays and strings

MAPPING WITH Cos & POs:

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
CO1	3	-	-	-	2	-	-	-	-	-	-	-
CO2	2	-	-	-	3	-	-	-	-	-	-	-
CO3	-	3	3	-	-	-	-	-	-	-	-	-
CO4	3	-	2	-	-	-	-	-	-	1	2	-
CO5	-	2	-	-	2	-	2	-	-	-	-	1

I – II Semester

COurse: (a0008202) Advanced Calculus and Transformation Techniques

Course Outcomes:

After completion of the course the student will be able to:

1. Understanding the concept of mean value theorems and its applications in maxima and minima of function of two variables.
2. Analyzing the topic of double and triple integrals to understand the evaluation of surface and volume integrals.
3. Determine the process of expanding periodic functions into Fourier series and non-periodic functions into Fourier transform its use in Electrical circuit analysis and signal processing.
4. Obtain the knowledge of Transforms and its applications in digital electronics, control systems, signal processing & discrete systems.
5. Understanding the concept of Z-transformations to analyze the discrete systems in signal and system analysis.

Mapping of COs & POs:

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
CO1	3	2	2	2	2	-	-	-	-	-	-	-
CO2	3	2	2	3	3	-	-	-	-	-	-	-
CO3	2	2	3	2	2	-	-	-	-	-	-	-
CO4	3	2	2	3	2	-	-	-	-	-	-	-
CO5	2	3	2	2	2	-	-	-	-	-	-	-

COurse: (A0004201) APPLIED PHYSICS

COURSE OUTCOMES:

After the completion of the course the students will be able to:

1. Understand the concept of signals by studying the properties of light.
2. Construct a quantum mechanical model to explain the behavior of a system at the microscopic level.
3. Analyze the structures of materials.
4. Identify the semiconducting materials for a particular application.
5. Develop new optoelectronic devices for various applications.

MAPPING OF COs & POs:

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
CO1	2		2	1	1							1
CO2	3		1	1	2							
CO3	2	3	1	2	2							1
CO4	2	3	2	1	1		1					
CO5	2	2	3	2	1							1

COurse: (A0502202) Data Structures

Course Outcomes:

At the end of this course, the student would be able to

1. Develop programs with user defined data types.
2. Apply various file handling techniques for better data management
3. Apply stacks in various applications
4. Apply queues in various applications and distinguish between stacks and queues.
5. Analyse various dynamic data structures.
6. Implement various searching and sorting techniques

MAPPING WITH Cos & POs:

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
CO1	-	-	3	-	2	-	-	-	2	-	-	2
CO2	3	-	3	-	-	2	-	-	-	-	2	-
CO3	3	2	-	-	-	-	3	-	-	-	-	-

CO4	-	3	-	-	-	-	2	-	-	-	-	-
CO5	3	3	2	-	-	2	3	-	-	-	-	-
CO6	3	-	-	2	3	3	-	-	-	-	-	-

COurse: (A0204202) network analysis

COURSE OUTCOMES:

Upon completion of the subject, students will be able to

1. Acquire the Knowledge on basic electrical quantities such as voltage, current, power etc.
2. Determine the unknown quantities by using theorems, KVL,KCL etc.
3. Analyze the circuit using different theorems like thevinen's, Nortons, Maximum Power Transfer, Millman theorems.
4. Analyze the transient response of dc and ac circuits.
5. Obtain the network parameters for the given circuit

MAPPING WITH Cos & POs:

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
CO1	3	2	-	-	-	-	-	-	2	1	-	-
CO2	2	3	-	-	-	-	-	-	3	2	-	2
CO3	3	2	-	-	-	-	-	-	2	1	-	1
CO4	2	3	2	-	-	-	-	-	2	2	-	2
CO5	2	3	2	-	-	-	-	-	2	2	-	2

COurse: (A0301201) ENGINEERING DRAWING

COURSE Outcomes:

At the end of the course, the student will be able to:

1. Understand the conventions and the methods adopted in engineering drawing.
2. Understand the concepts of orthographic projection.
3. Improve their visualization skills and to apply these skill in developing new products
4. Improve technical communicative skills in the form of communicative drawings

Mapping WITH COs& POs:

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3	PSO4
CO1	3	2	2	2	3	-	-	2	2	3	2	-	3	2	3	2
CO2	3	2	3	2	3	-	-	2	2	3	-	-	3	2	2	2
CO3	3	2	2	1	3	-	-	2	2	3	-	1	1	2	2	2
CO4	3	2	2	2	3	-	-	2	2	3	1	-	1	2	3	2

COurse: (A0010202) environmental studies

(Mandatory Learning Course)

COURSE OUTCOMES:

1. Understand environmental problems arising due to developmental activities.
2. Realize the importance of ecosystem and biodiversity for maintaining ecological balance.

3. Identify the natural resources and suitable methods for conservation of environment.
4. Identify the environmental pollutants and abatement devices.
5. Adopt practices that help in promoting balance in nature by making judicious utilization of recourses.

COurse: (A0592201) Engineering & IT WORKSHOP

ENGINEERING WORKSHOP

COURSE Outcomes:

At the end of the Engineering Work Shop:

1. A student should know the basic knowledge of various tools and their use in different sections of manufacturing such as fitting, carpentry, tin smithy, welding etc. and basic engineering practices such as plumbing, electrical wiring, electronic circuits, machine shop practice.
2. Ability to design and model various basic prototypes in the trade of fitting such as Straight fit, V- fit.
3. Ability to make various basic prototypes in the trade of Tin smithy such as rectangular tray, and open Cylinder.
4. Ability to perform various basic House Wiring techniques such as connecting one lamp with one switch, connecting two lamps with one switch, connecting a fluorescent tube, Series wiring, Go down wiring.

Mapping OF Cos& POs:

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	PSO3
CO1	-	1	2	2	1	-	-	-	2	-	2	1	1	-	-
CO2	-	-	-	-	2	1	-	-	2	2	2	-	2	-	-
CO3	-	-	-	-	2	1	-	-	2	2	2	-	2	-	-
CO4	-	-	-	-	2	1	-	-	2	2	2	-	2	-	-

IT WORKSHOP

COURSE Outcomes:

By the end of module students will be expected to demonstrate

1. PC Hardware- introduces the students to a personal computer and its basic peripherals, the process of assembling a personal computer. The students should work on working PC to disassemble and assemble to working condition.
2. To do installation of system software like MS Widows and Linux and the required device drivers.
3. Productivity tools- module would enable the students in crafting professional word documents; excel spread sheets and power point presentations using the Microsoft suite of office tools.

MAPPING WITH COs & POs:

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
CO1	2	2	-	2	-	-	-	-	-	-	-	-
CO2	2	2	-	2	-	-	-	-	-	-	-	-
CO3	2	2	-	-	-	-	-	-	-	3	-	-

COurse: (A0093201) Engineering Physics Lab

COURSE OUTCOMES:

After completion of the course the students will be able to

1. Operate optical instruments like microscope and spectrometer
2. Estimate the wavelength of different colors using diffraction grating

3. Study the variation of intensity of the magnetic field due to circular coil carrying current with distance
4. Identify the type of semiconductor (i.e., n-type or p-type) using Hall Effect
5. **MAPPING OF COs & POs:**

	Po1	Po2	Po3	Po4	Po5	Po6	Po7	Po8	Po9	Po10	Po11	Po12
Co1	2	1	-	1	2	-	-	-	-	-	-	1
Co2	3	-	2	-	-	-	-	-	-	-	-	-
Co3	3	2	-	1	1	-	-	-	-	-	-	1
Co4	2	3	-	1	2	-	-	-	-	-	-	1

COurse: (A0593202) DATA STRUCTURES LAB
Course Outcomes:

At the end of this course, the student would be able to

1. Develop applications on user defined data types
2. Apply dynamic memory allocation through pointers
3. Use different data structures for create/update basic data files
4. Implement linear data structures through stacks and queues
5. Implement various searching and sorting techniques, Linked lists.

MAPPING OF COs & POs:

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
CO1	-	-	3	-	2	-	-	-	2	-	-	2
CO2	3	-	3	-	-	2	-	-	-	-	2	-
CO3	3	2	-	-	-	-	3	-	-	-	-	-
CO4	-	3	-	-	-	-	2	-	-	-	-	-
CO5	3	3	2	-	-	2	3	-	-	-	-	-

Caluculation of CO Attainment of Subject

A: Assignment Marks, IM: Internal Marks, FE: Final Exam Marks

Reg. NO:	A	IM	FE	CO-1	CO-2	CO-3	CO-4	CO-5
22091A0401	19	10	64	92.83	92.87	93.13	92.71	93.44
22091A0402	17	10	53	79.54	79.63	80.36	79.17	81.25
22091A0403	8	9	7	22.48	22.79	25.16	21.26	28.13
22091A0404	11	10	27	46.98	47.12	48.70	45.87	51.16
22091A0405	15.5	9.5	50	74.61	74.66	75.26	74.18	76.21
22091A0406	11.5	9.5	25	44.89	45.11	46.85	43.97	49.06
22091A0407	12	9	25	44.89	45.15	46.90	44.16	48.81
22091A0408	4	9	9	21.01	20.99	22.50	19.26	25.95
22091A0409	13	10	33	55.04	55.22	56.71	54.18	58.73
22091A0410	12	10	12	32.17	32.66	35.54	31.22	38.29
22091A0411	15	9	21	43.38	43.93	46.51	43.05	48.13
22091A0412	12	9	28	48.03	48.24	49.76	47.29	51.58

22091A0413	10	9	7	24.27	24.72	27.45	23.31	30.14
22091A0414	19	10	65	93.88	93.90	94.09	93.75	94.37
22091A0415	11	10	16	35.47	35.81	38.21	34.37	40.99
22091A0416	17	10	45	71.16	71.41	72.73	70.81	73.85
22091A0417	19	10	57	85.51	85.67	86.46	85.40	86.97
22091A0418	18.5	4.5	0	20.51	21.77	25.81	21.82	25.43
22091A0419	16.5	9.5	37	61.90	62.26	64.01	61.62	65.20
22091A0420	11.5	9.5	25	44.89	45.11	46.85	43.97	49.06
22091A0421	16.5	9.5	60	85.97	85.91	85.94	85.65	86.47
22091A0422	15.5	9.5	42	66.24	66.44	67.63	65.82	68.81
22091A0423	10	9	9	26.36	26.77	29.36	25.40	31.99
22091A0424	15.5	9.5	42	66.24	66.44	67.63	65.82	68.81
22091A0425	18	10	4	29.15	30.22	34.76	29.00	36.94
22091A0426	12.5	9.5	28	48.92	49.16	50.85	48.13	52.84
22091A0427	11.5	9.5	26	45.93	46.14	47.80	45.01	49.98
22091A0428	10.5	9.5	3	20.97	21.53	24.72	19.96	27.70
22091A0429	12.5	9.5	35	56.24	56.35	57.53	55.44	59.32
22091A0430	17	10	46	72.21	72.44	73.68	71.86	74.78
22091A0431	10.5	8.5	19	36.82	37.10	38.95	36.04	40.99
22091A0432	19	10	68	97.02	96.98	96.95	96.89	97.14
22091A0433	4	9	2	13.69	13.80	15.82	11.94	19.48
22091A0434	11.5	9.5	19	38.61	38.94	41.13	37.70	43.51
22091A0435	10.5	9.5	33	52.37	52.37	53.34	51.30	55.45
22091A0436	3.5	8.5	2	12.79	12.88	14.73	11.11	18.22
22091A0437	11.5	9.5	32	52.21	52.30	53.53	51.28	55.53
22091A0438	14.5	9.5	32	54.89	55.19	56.95	54.35	58.56
22091A0439	8	9	2	17.25	17.65	20.39	16.04	23.50
22091A0440	15.5	9.5	32	55.78	56.16	58.10	55.38	59.56
22091A0441	18	10	42	68.92	69.29	71.01	68.70	72.09
22091A0442	9.5	9.5	31	49.38	49.35	50.29	48.19	52.60
22091A0443	4.5	8.5	2	13.69	13.84	15.88	12.14	19.22
22091A0444	9	9	16	32.79	33.01	34.89	31.69	37.46
22091A0445	12.5	9.5	29	49.96	50.18	51.81	49.17	53.77
22091A0446	19	10	69	98.06	98.01	97.90	97.93	98.07
22091A0447	12	9	17	36.52	36.93	39.27	35.80	41.41
22091A0448	13.5	9.5	26	47.72	48.06	50.09	47.06	52.00

22091A0449	6	9	3	16.52	16.75	19.06	15.04	22.42
22091A0450	11.5	9.5	20	39.65	39.97	42.08	38.75	44.43
22091A0451	9	9	6	22.33	22.73	25.35	21.24	28.21
22091A0452	7	9	28	43.57	43.42	44.05	42.18	46.55
22091A0453	15	10	53	77.75	77.70	78.07	77.12	79.24
22091A0454	17	10	57	83.72	83.74	84.17	83.35	84.95
22091A0455	11.5	9.5	7	26.05	26.60	29.68	25.16	32.41
22091A0456	10.5	9.5	25	43.99	44.14	45.71	42.94	48.05
22091A0457	10.5	9.5	25	43.99	44.14	45.71	42.94	48.05
22091A0458	10	9	10	27.41	27.80	30.31	26.44	32.92
22091A0459	19	10	57	85.51	85.67	86.46	85.40	86.97
22091A0460	19	10	61	89.69	89.78	90.27	89.57	90.67
22091A0461	9.5	9.5	30	48.33	48.32	49.33	47.14	51.67
22091A0462	9.5	9.5	4	21.13	21.59	24.53	19.98	27.62
22091A0463	5	9	12	25.04	25.04	26.50	23.41	29.73
22091A0464	12	9	16	35.47	35.90	38.32	34.76	40.48
22091A0465	15	10	41	65.20	65.37	66.63	64.59	68.14
22091A0466	13.5	9.5	28	49.81	50.12	52.00	49.15	53.85
22091A0467	19	10	59	87.60	87.73	88.37	87.48	88.82
22091A0468	14	10	20	42.33	42.81	45.46	41.62	47.71
22091A0469	19	10	62	90.74	90.81	91.23	90.62	91.59
22091A0470	19	10	52	80.27	80.53	81.69	80.17	82.34
22091A0471	19	10	60	88.64	88.76	89.32	88.53	89.74
22091A0472	19	10	68	97.02	96.98	96.95	96.89	97.14
22091A0473	14.5	9.5	25	47.56	48.00	50.28	47.04	52.08
22091A0474	7	9	13	27.87	28.00	29.74	26.51	32.67
22091A0475	19	10	59	87.60	87.73	88.37	87.48	88.82
22091A0476	18	10	44	71.01	71.34	72.92	70.79	73.94
22091A0477	15	9	28	50.70	51.13	53.19	50.37	54.60
22091A0478	18.5	9.5	54	81.47	81.67	82.51	81.43	82.93
22091A0479	24	0	0	21.40	23.13	27.42	24.57	24.17
22091A0480	16	9	49	73.57	73.68	74.36	73.33	75.04
22091A0481	14	9	16	37.25	37.83	40.60	36.81	42.50
22091A0482	17	9	36	60.86	61.28	63.11	60.77	64.02
22091A0483	17	10	53	79.54	79.63	80.36	79.17	81.25
22091A0484	19.5	9.5	61	89.69	89.83	90.33	89.77	90.42

22091A0485	19	10	45	72.95	73.33	75.01	72.86	75.87
22091A0486	19	10	53	81.32	81.56	82.64	81.22	83.27
22091A0487	11	9	19	37.72	38.02	40.04	36.87	42.25
22091A0488	18.5	9.5	66	94.03	94.00	93.95	93.97	94.03
22091A0489	18.5	9.5	59	86.71	86.81	87.28	86.65	87.56
22091A0490	18.5	9.5	54	81.47	81.67	82.51	81.43	82.93
22091A0491	17	10	25	50.24	50.85	53.65	49.92	55.35
22091A0492	19	10	53	81.32	81.56	82.64	81.22	83.27
22091A0493	12.5	9.5	26	46.82	47.10	48.95	46.04	50.99
22091A0494	19	10	58	86.55	86.70	87.41	86.44	87.89
22091A0495	19	10	43	70.86	71.28	73.11	70.77	74.02
22091A0496	19	10	67	95.97	95.95	96.00	95.84	96.22
22091A0497	19	10	58	86.55	86.70	87.41	86.44	87.89
22091A0498	9.5	9.5	16	33.69	33.93	35.98	32.52	38.72
22091A0499	19	10	66	94.92	94.92	95.04	94.80	95.29
22091A04A0	19.5	9.5	62	90.74	90.86	91.28	90.81	91.34
22091A04A1	18.5	9.5	59	86.71	86.81	87.28	86.65	87.56
22091A04A2	16.5	9.5	54	79.69	79.74	80.22	79.38	80.92
22091A04A3	17.5	9.5	48	74.30	74.54	75.64	74.14	76.38
22091A04A4	19	10	39	66.67	67.17	69.29	66.59	70.32
22091A04A5	12.5	9.5	11	31.13	31.68	34.64	30.37	37.12
22091A04A6	8	9	14	29.81	29.99	31.84	28.57	34.60
22091A04A7	17.5	9.5	25	50.24	50.89	53.70	50.11	55.10
22091A04A8	12.5	9.5	32	53.10	53.27	54.67	52.30	56.54
22091A04A9	18	10	47	74.15	74.43	75.78	73.93	76.71
22091A04B0	8.5	9.5	13	29.65	29.88	31.98	28.36	34.94
22091A04B1	18	10	50	77.29	77.51	78.64	77.06	79.49
22091A04B2	19	10	51	79.23	79.50	80.74	79.13	81.42
22091A04B3	4	9	5	16.82	16.88	18.69	15.08	22.25
22091A04B4	19	10	50	78.18	78.47	79.78	78.08	80.49
22091A04B5	18.5	9.5	46	73.10	73.44	74.88	73.07	75.53
22091A04B6	8	9	13	28.76	28.96	30.89	27.53	33.68
22091A04B7	15	10	30	53.69	54.06	56.14	53.09	57.97
22091A04B8	11	9	25	43.99	44.19	45.76	43.14	47.80
22091A04B9	5	9	2	14.58	14.76	16.97	12.97	20.48
22091A04C0	8	9	0	15.16	15.59	18.49	13.95	21.65

22091A04C1	11.5	9.5	16	35.47	35.85	38.27	34.57	40.73
22091A04C2	19	10	70	99.11	99.04	98.86	98.98	98.99
22091A04C3	19	10	42	69.81	70.25	72.15	69.73	73.09
22091A04C4	17	10	13	37.68	38.51	42.21	37.38	44.25
22091A04C5	19	10	64	92.83	92.87	93.13	92.71	93.44
22091A04C6	15.5	9.5	28	51.59	52.05	54.28	51.20	55.86
22091A04C7	17.5	9.5	42	68.03	68.37	69.92	67.87	70.83
22091A04C8	14.5	9.5	21	43.38	43.89	46.46	42.86	48.38
22091A04C9	15.5	8.5	68	92.56	92.29	91.39	92.34	91.35
22091A04D0	18.5	9.5	49	76.24	76.53	77.74	76.21	78.31
22091A04D1	14.5	8.5	44	66.55	66.66	67.36	66.25	68.14
22091A04D2	14	8	40	61.47	61.62	62.45	61.24	63.19
22091A04D3	17.5	9.5	48	74.30	74.54	75.64	74.14	76.38
22091A04D4	17	8	28	51.59	52.18	54.44	51.77	55.11
22091A04D5	14	9	26	47.72	48.11	50.14	47.25	51.75
22091A04D6	17.5	9.5	66	93.14	93.04	92.81	92.94	93.03
22091A04D7	8	8	14	28.92	29.11	30.80	27.93	33.09
22091A04D8	19	0	0	16.94	18.31	21.71	19.45	19.14
22091A04D9	17	9	54	79.69	79.78	80.27	79.57	80.67
22091A04E0	16.5	9.5	53	78.64	78.71	79.27	78.34	79.99
22091A04E1	13.5	8.5	25	45.78	46.16	48.10	45.38	49.56
22091A04E2	7.5	8.5	2	16.36	16.73	19.30	15.21	22.25
22091A04E3	15	8	41	63.41	63.62	64.55	63.31	65.12
22091A04E4	17.5	9.5	46	72.21	72.48	73.73	72.05	74.53
22091A04E5	18.5	9.5	51	78.33	78.58	79.64	78.30	80.16
22091A04E6	16	8	25	47.56	48.13	50.43	47.62	51.33
22091A04E7	13.5	8.5	25	45.78	46.16	48.10	45.38	49.56
22091A04E8	12.5	8.5	8	27.10	27.72	30.74	26.59	32.83
22091A04E9	14.5	8.5	14	35.16	35.81	38.75	34.91	40.40
22091A04F0	13	8	18	37.56	38.04	40.33	37.23	41.83
22091A04F1	16.5	8.5	55	79.85	79.89	80.14	79.79	80.33
22091A04F2	16	9	40	64.15	64.43	65.78	63.93	66.71
22091A04F4	13	8	32	52.21	52.44	53.68	51.86	54.78
22091A04F5	16	9	37	61.01	61.34	62.92	60.79	63.94
22091A04F6	4.5	8.5	3	14.73	14.87	16.83	13.18	20.15
22091A04F7	8.5	8.5	16	31.90	32.09	33.80	30.86	36.20

22091A04F8	15.5	8.5	25	47.56	48.09	50.38	47.42	51.58
22091A04F9	6.5	8.5	7	20.70	20.91	22.93	19.41	25.86
22091A04G0	14	9	26	47.72	48.11	50.14	47.25	51.75
22091A04G1	15.5	9.5	29	52.64	53.07	55.23	52.24	56.79
22091A04G2	15	9	39	62.21	62.44	63.68	61.86	64.78
22091A04G3	18.5	9.5	50	77.29	77.55	78.69	77.25	79.23
22091A04G4	12.5	8.5	12	31.28	31.83	34.55	30.77	36.53
22091A04G5	12	8	25	43.99	44.27	45.86	43.52	47.30
22091A04G6	16.5	9.5	47	72.37	72.54	73.54	72.07	74.45
22091A04G7	10.5	8.5	25	43.10	43.27	44.67	42.30	46.54
22091A04G8	18.5	9.5	58	85.66	85.78	86.32	85.61	86.63
22091A04G9	18	9	58	84.77	84.86	85.23	84.78	85.38
22091A04H0	8.5	8.5	2	17.25	17.69	20.45	16.23	23.25
22091A04H1	13.5	8.5	28	48.92	49.24	50.96	48.51	52.34
22091A04H2	5.5	8.5	7	19.81	19.94	21.79	18.38	24.86
22091A04H3	15.5	8.5	34	56.98	57.34	58.96	56.83	59.90
22091A04H4	18.5	9.5	41	67.87	68.30	70.11	67.85	70.91
22091A04H5	12.5	8.5	29	49.07	49.31	50.77	48.53	52.26
22091A04H6	17	9	36	60.86	61.28	63.11	60.77	64.02
22091A04H7	12.5	8.5	32	52.21	52.39	53.63	51.66	55.03
22091A04H8	4.5	8.5	6	17.87	17.95	19.69	16.31	22.92
22091A04H9	11.5	8.5	14	32.48	32.92	35.32	31.84	37.37
22091A04J0	11	8	14	31.59	32.00	34.23	31.01	36.12
22091A04J1	8.5	8.5	44	61.20	60.87	60.51	60.11	62.10
22091A04J2	9	8	30	46.55	46.52	47.20	45.67	48.90
22091A04J3	16	9	36	59.96	60.31	61.96	59.75	63.01
22091A04J4	16.5	9.5	53	78.64	78.71	79.27	78.34	79.99
22091A04J5	10	8	27	44.30	44.40	45.49	43.56	47.13
22091A04J6	13.5	8.5	38	59.38	59.52	60.49	58.96	61.59
22091A04J7	18.5	9.5	63	90.89	90.92	91.09	90.83	91.26
22091A04J8	19.5	9.5	70	99.11	99.08	98.91	99.17	98.74
22091A04J9	12.5	8.5	14	33.38	33.89	36.46	32.86	38.38
22091A04K0	16.5	8.5	56	80.89	80.92	81.09	80.83	81.26
22091A04K1	10.5	8.5	12	29.50	29.90	32.27	28.72	34.52
22091A04K2	15.5	8.5	12	33.96	34.72	37.98	33.84	39.55
22091A04K3	17	9	43	68.18	68.47	69.78	68.08	70.49

21091A0425	4	9	1	12.64	12.77	14.87	10.90	18.55
22091A04F3	8.5	8.5	0	15.16	15.64	18.54	14.14	21.40
22091A04K4	17	10	51	77.44	77.58	78.45	77.08	79.40
22091A04K5	18	10	52	79.38	79.57	80.55	79.15	81.34
22091A04K6	14	10	25	47.56	47.95	50.22	46.85	52.33
22091A04K7	18	10	61	88.80	88.82	89.13	88.55	89.66
22091A04K8	11.5	9.5	12	31.28	31.74	34.45	30.39	37.03
22091A04K9	19	10	67	95.97	95.95	96.00	95.84	96.22
22091A04M0	18.5	9.5	63	90.89	90.92	91.09	90.83	91.26
22091A04M1	14.5	9.5	38	61.16	61.36	62.68	60.62	64.11
22091A04M2	17.5	9.5	41	66.98	67.34	68.96	66.83	69.90
22091A04M3	13.5	9.5	25	46.67	47.03	49.13	46.02	51.07
22091A04M4	12.5	9.5	25	45.78	46.07	47.99	44.99	50.07
22091A04M5	9	9	12	28.61	28.90	31.07	27.51	33.76
22091A04M6	16.5	9.5	51	76.55	76.66	77.36	76.25	78.14
22091A04M7	11.5	9.5	25	44.89	45.11	46.85	43.97	49.06
22091A04M8	13.5	9.5	27	48.76	49.09	51.04	48.11	52.92
22091A04M9	18	10	48	75.20	75.46	76.73	74.97	77.64
22091A04N0	4.5	8.5	11	23.10	23.09	24.46	21.54	27.55
22091A04N1	14.5	9.5	52	75.81	75.76	76.03	75.25	77.06
22091A04N2	5	9	14	27.13	27.10	28.41	25.50	31.58
22091A04N3	8	9	8	23.53	23.82	26.12	22.31	29.05
22091A04N4	18	10	62	89.85	89.85	90.08	89.60	90.59
22091A04N5	18	10	56	83.57	83.68	84.36	83.33	85.04
22091A04N6	14	10	46	69.54	69.54	70.25	68.79	71.76
22091A04N7	14.5	9.5	29	51.75	52.11	54.09	51.22	55.78
22091A04N8	9	9	27	44.30	44.32	45.38	43.18	47.64
22091A04N9	15.5	9.5	50	74.61	74.66	75.26	74.18	76.21
22091A04P0	14	9	32	53.99	54.27	55.86	53.52	57.30
22091A04P1	16	10	58	83.88	83.81	83.98	83.37	84.87
22091A04P2	5	8	13	25.20	25.19	26.42	23.82	29.15
22091A04P3	14	10	56	80.00	79.82	79.79	79.23	81.01
22091A04P4	14.5	9.5	26	48.61	49.03	51.23	48.08	53.01
22091A04P5	11	9	33	52.37	52.41	53.39	51.49	55.20
22091A04P6	10	9	30	48.33	48.36	49.39	47.34	51.42
22091A04P7	7	9	10	24.73	24.91	26.88	23.37	29.90

22091A04P8	14.5	9.5	37	60.12	60.34	61.72	59.58	63.18
22091A04P9	8	9	13	28.76	28.96	30.89	27.53	33.68
22091A04Q0	11	9	28	47.13	47.27	48.62	46.27	50.58
22091A04Q1	17.5	9.5	54	80.58	80.70	81.36	80.41	81.93
22091A04Q2	6.5	9.5	30	45.66	45.43	45.91	44.07	48.65
22091A04Q3	5.5	8.5	11	23.99	24.06	25.60	22.56	28.56
22091A04Q4	19	10	58	86.55	86.70	87.41	86.44	87.89
22091A04Q5	7.5	9.5	10	25.62	25.83	27.97	24.20	31.16
22091A04Q6	12	9	32	52.21	52.35	53.58	51.47	55.28
22091A04Q7	9.5	8.5	19	35.93	36.14	37.80	35.01	39.98
22091A04Q8	9	9	9	25.47	25.81	28.21	24.37	30.99
22091A04Q9	15	9	56	80.00	79.91	79.90	79.62	80.50
22091A04R0	18	10	52	79.38	79.57	80.55	79.15	81.34
22091A04R1	13.5	9.5	36	58.18	58.34	59.63	57.51	61.25
22091A04R2	11	9	48	68.06	67.83	67.70	67.16	69.08
22091A04R3	17	10	41	66.98	67.29	68.91	66.63	70.15
22091A04R4	18	10	59	86.71	86.76	87.22	86.46	87.81
22091A04R5	12.5	9.5	33	54.15	54.30	55.62	53.35	57.47
22091A04R6	12	4	49	65.54	65.44	64.60	66.03	63.45

8.4.2 Record the attainment of Course Outcomes of all first year courses (5)

Institute Marks : 5.00

Record the attainment of Course Outcomes of all first year courses

Table 8.4.2: Attainment of COs for all the courses (2022-23):

SEMESTER WISE CO ATTAINMENT

ACADEMIC YEAR 2022-2023 (2022 Batch) I YEAR I SEMESTER (R-20)

CODE	COURSE	CO1	CO2	CO3	CO4	CO5	
		2.25	2.26	2.34	2.25	2.39	Average Attainment
A0006201	Linear Algebra And Differential Equations	53.85	54.66	59.92	53.44	63.16	Attainment %
		YES	YES	YES	YES	YES	Remark
		2.53	2.46	2.49	2.39	2.36	Average Attainment
A0005201	Modern Engineering Chemistry	68.42	65.99	66.40	61.54	60.32	Attainment %
		YES	YES	YES	YES	YES	Remark
		2.24	2.26	2.22	2.28	2.24	Average Attainment
A0501201	Problem Solving And Programming	46.96	49.80	45.75	49.39	48.99	Attainment %
		NO	NO	NO	NO	NO	Remark
		2.26	2.29	2.36	1.97	2.25	Average Attainment
A0001201	Fundamentals Of Electrical Engineering	52.63	57.89	61.54	36.44	52.23	Attainment %
		YES	YES	YES	NO	YES	Remark
		2.85	2.85	2.85	2.87	2.88	Average Attainment
a0003201	English for Engineers	87.45	87.45	87.45	89.07	89.88	Attainment %
		YES	YES	YES	YES	YES	Remark
		2.80	2.80	2.80	2.80	2.80	Average Attainment
A0091201	Digital English Language Lab	88.76	88.76	88.76	88.76	88.76	Attainment %
		YES	YES	YES	YES	YES	Remark
		2.89	2.89	2.89	2.89	--	Average Attainment
A0092201	Engineering Chemistry Lab	91.09	91.09	91.09	91.09	--	Attainment %
		YES	YES	YES	YES	--	Remark
		2.74	2.74	2.74	2.74	2.74	Average Attainment
A0591201	Problem Solving And Programming Lab	83.40	83.40	83.40	83.40	83.40	Attainment %
		YES	YES	YES	YES	YES	Remark

ACADEMIC YEAR 2021-2022 (2021 Batch) I YEAR I SEMESTER (R-20)

CODE	COURSE	CO1	CO2	CO3	CO4	CO5	
		2.25	2.26	2.34	2.25	2.39	Average Attainment
A0006201	Linear Algebra And Differential Equations	53.85	54.66	59.92	53.44	63.16	Attainment %
		YES	YES	YES	YES	YES	Remark

		2.66	2.61	2.64	2.59	2.52	Average Attainment
A0005201	Modern Engineering Chemistry	74.10	69.72	72.51	68.92	65.34	Attainment %
		YES	YES	YES	YES	YES	Remark
		2.44	2.29	2.21	2.17	2.30	Average Attainment
A0501201	Problem Solving and Programming	60.16	51.79	46.22	43.43	52.99	Attainment %
		YES	YES	NO	NO	YES	Remark
		2.31	2.49	2.36	2.51	2.46	Average Attainment
A0001201	Fundamentals Of Electrical Engineering	55.78	68.92	59.76	70.52	66.53	Attainment %
		YES	YES	YES	YES	YES	Remark
		2.34	2.38	2.38	2.43	2.34	Average Attainment
a0003201	English for Engineers	51.01	55.47	55.47	59.51	51.01	Attainment %
		YES	YES	YES	YES	YES	Remark
		2.94	2.94	2.94	2.94	--	Average Attainment
A0091201	Digital English Language Lab	96.09	96.09	96.09	96.09	--	Attainment %
		2.94	2.94	2.94	2.94	--	Remark
		2.82	2.82	2.82	2.82	--	Average Attainment
A0092201	Engineering Chemistry Lab	84.06	84.06	84.06	84.06	--	Attainment %
		YES	YES	YES	YES	--	Remark
		2.80	2.80	2.80	2.80	2.80	Average Attainment
A0591201	Problem Solving And Programming Lab	88.76	88.76	88.76	88.76	88.76	Attainment %
		YES	YES	YES	YES	YES	Remark

ACADEMIC YEAR 2021-2022 (2021 Batch) I YEAR II SEMESTER (R-20)

		2.34	2.38	2.38	2.43	2.34	Average Attainment
a0008202	Advanced Calculus and Transformation Techniques	51.01	55.47	55.47	59.51	51.01	Attainment %
		YES	YES	YES	YES	YES	Remark
		2.28	2.20	2.25	2.89	2.97	Average Attainment
A0004201	Applied Physics	51.60	47.20	50.00	91.20	97.20	Attainment %
		YES	NO	YES	YES	YES	Remark
		2.73	2.69	2.70	2.71	2.71	Average Attainment
A0502202	Data Structures	81.05	79.03	79.03	79.44	79.44	Attainment %
		YES	YES	YES	YES	YES	Remark
		2.24	2.25	2.31	2.35	2.36	Average Attainment
A0204202	Network Analysis	44.22	48.61	52.19	52.59	52.99	Attainment %
		NO	NO	YES	YES	YES	Remark

		2.82	2.57	2.94	2.46	--	Average Attainment
A0301201	Engineering Drawing	87.60	66.00	94.40	54.80	--	Attainment %
		YES	YES	YES	YES	--	Remark
		2.04	2.04	2.04	2.04	2.04	Average Attainment
A0093201	Engineering Physics Lab	22.40	22.40	22.40	22.40	22.40	Attainment %
		NO	NO	NO	NO	NO	Remark
		2.95	2.95	2.95	2.95	2.95	Average Attainment
A0592201	Engineering & It Workshop	96.96	96.96	96.96	96.96	96.96	Attainment %
		YES	YES	YES	YES	YES	Remark

ACADEMIC YEAR 2020-2021 (2020 Batch) I YEAR I SEMESTER (R-20)

CODE	COURSE	CO1	CO2	CO3	CO4	CO5	
		2.76	2.74	2.71	2.61	2.81	Average Attainment
A0006201	Linear Algebra And Differential Equations	81.30	79.13	76.96	73.04	86.09	Attainment %
		YES	YES	YES	YES	YES	Remark
		2.87	2.85	2.85	2.85	2.83	Average Attainment
A0005201	Modern Engineering Chemistry	91.30	90.00	90.00	89.57	87.83	Attainment %
		YES	YES	YES	YES	YES	Remark
		2.33	2.33	2.38	2.30	2.43	Average Attainment
A0501201	Problem Solving and Programming	58.26	58.26	61.30	56.52	63.48	Attainment %
		YES	YES	YES	YES	YES	Remark
		2.39	2.50	2.40	2.38	2.53	Average Attainment
A0001201	Fundamentals of Electrical Engineering	63.48	70.00	63.91	62.17	71.74	Attainment %
		YES	YES	YES	YES	YES	Remark
		2.90	2.91	2.90	2.91	2.90	Average Attainment
a0003201	English for Engineers	92.17	93.91	92.61	93.04	92.17	Attainment %
		YES	YES	YES	YES	YES	Remark
		2.94	2.94	2.94	2.94	--	Average Attainment
A0091201	Digital English Language Lab	96.09	96.09	96.09	96.09	--	Attainment %
		YES	YES	YES	YES	--	Remark
		2.89	2.89	2.89	2.89	--	Average Attainment
A0092201	Engineering Chemistry Lab	91.34	91.34	91.34	91.34	--	Attainment %
		YES	YES	YES	YES	--	Remark
		2.95	2.95	2.95	2.95	2.95	Average Attainment
A0591201	Problem Solving And Programming Lab	96.96	96.96	96.96	96.96	96.96	Attainment %
		YES	YES	YES	YES	YES	Remark

		2.53	2.62	2.66	2.52	2.70	Average Attainment
a0008202	Advanced Calculus and Transformation Techniques	65.94	74.67	78.17	65.50	81.66	Attainment %
		YES	YES	YES	YES	YES	Remark
		2.61	2.49	2.50	2.98	2.97	Average Attainment
A0004201	Applied Physics	75.55	63.76	64.63	98.69	98.25	Attainment %
		YES	YES	YES	YES	YES	Remark
		2.64	2.62	2.61	2.62	2.62	Average Attainment
A0502202	Data Structures	75.00	73.68	72.81	73.68	73.68	Attainment %
		YES	YES	YES	YES	YES	Remark
		2.33	2.48	2.48	2.47	2.82	Average Attainment
A0204202	Network Analysis	52.61	63.04	63.04	62.61	86.52	Attainment %
		YES	YES	YES	YES	YES	Remark
		2.25	2.78	2.22	2.82	--	Average Attainment
A0301201	Engineering Drawing	29.57	80.43	29.57	83.91	--	Attainment %
		NO	YES	NO	YES	--	Remark
		2.16	2.14	2.14	2.14	2.14	Average Attainment
A0093201	Engineering Physics Lab	28.19	27.83	27.83	27.83	27.83	Attainment %
		YES	NO	NO	NO	NO	Remark
		2.95	2.95	2.95	2.95	2.95	Average Attainment
A0592201	Engineering & It Workshop	96.96	96.96	96.96	96.96	96.96	Attainment %
		YES	YES	YES	YES	YES	Remark

8.5 Attainment of Program Outcomes from first year courses (20)

Total Marks 20.00

8.5.1 Indicate results of evaluation of each relevant PO and/or PSO if applicable (10)

Institute Marks : 10.00

POs Attainment:

Course	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
Linear	2.29	2.31	2.29	2.29	2.3	0	0	0	0	0	0	0
Moderr	2.59	2.58	2.59	2.61	2.56	2.6	2.62	2.6	2.58	0	0	2.59
Proble	2.28	2.27	2.27	2.21	2.36	2.26	2.21	0	2.26	2.44	2.3	0
Fundar	2.41	2.42	2.42	2.43	2.46	2.37	2.31	0	2.40	2.31	2.42	2.42
Englisł	2.9	0	2.9	0	2.91	2.91	2.9	2.9	2.9	2.9	0	2.9
Digital	2.35	0	0	0	0	2.29	2.35	2.35	2.35	2.35	0	2.35
Engine	2.82	2.82	2.82	2.82	2.82	2.82	2.82	2.82	2.82	0	2.82	2.82
Proble	2.8	2.8	2.8	0	2.8	0	2.8	0	0	2.8	2.8	2.8
Advanc	2.37	2.37	2.38	2.38	2.37	0	0	0	0	0	0	0
Applied	2.69	2.57	2.69	2.70	2.75	0	2.07	0	0	0	0	2.85
Data S	2.71	2.70	2.71	2.75	2.74	2.72	2.70	0	2.73	0	2.69	2.73
Networ	2.30	2.31	2.35	0	0	0	0	0	2.30	2.31	0	2.32
Engine	2.70	2.70	2.68	2.66	2.70	0	0	2.70	2.70	2.70	2.70	2.94
Engine	2.04	2.04	2.04	2.04	2.04	0	0	0	0	0	0	2.04
Engine	2.82	2.82	2.82	2.82	2.82	2.82	0	2.89	2.89	0	2.89	2.89

PO Attainment Level

PSOs Attainment:

Course	PSO1	PSO2	PSO3
Cxxx	PSO1	PSO2	PSO3

8.5.2 Actions taken based on the results of evaluation of relevant POs and PSOs (10)

Institute Marks : 10.00

POs Attainment Levels and Actions for Improvement- (2021-22)

POs	Target Level	Attainment Level	Observations
PO 1 : Engineering Knowledge			
PO 1	2.5	2.54	Satisfied
Action: As the attainment level is just above the target level, so, the revision of the syllabus has taken place to provide better insight to solve complex engineering problems.			
PO 2 : Problem Analysis			
PO 2	2.5	2.52	Satisfied
Action: As the attainment level is just above the target level, so, more concentration on basic concepts in mathematics, science and other engineering subjects is taken place to analyze complex engineering problems.			
PO 3 : Design/development of Solutions			
PO 3	2.5	2.55	Satisfied
Action: As the attainment level is above the target level, so, no action has been taken place.			
PO 4 : Conduct Investigations of Complex Problems			
PO 4	2.5	2.52	Satisfied
Action: As the attainment level is just above the target level, so, more emphasis on is taken place on analysis of data, interpretation of data and synthesis of the information.			
PO 5 : Modern Tool Usage			
PO 5	2.5	2.59	Satisfied
Action: As the attainment level is above the target level, so, no action has been taken place.			
PO 6 : The Engineer and Society			
PO 6	2.5	2.6	Satisfied
Action: As the attainment level is above the target level, so, no action has been taken place.			
PO 7 : Environment and Sustainability			
PO 7	2.5	2.53	Satisfied
Action: As the attainment level is just above the target level, so, more number of seminars and workshops are recommended to provide engineering solutions to socio and environmental problems.			
PO 8 : Ethics			
PO 8	2.5	2.71	Satisfied
Action: As the attainment level is above the target level, so, no action has been taken place.			
PO 9 : Individual and Team Work			
PO 9	2.5	2.59	Satisfied
Action: As the attainment level is above the target level, so, no action has been taken place.			
PO 10 : Communication			
PO 10	2.5	2.54	Satisfied
Action : As the attainment level is just above the target level, so, more number of communication classes will be conducted for the students to enhance communication skills.			
PO 11 : Project Management and Finance			
PO 11	2.5	2.66	Satisfied
Action: As the attainment level is above the target level, so, no action has been taken place.			
PO 12 : Life-long Learning			

PO 12	2.5	2.64	Satisfied

Action: As the attainment level is above the target level, so, no action has been taken place.

PSOs Attainment Levels and Actions for Improvement- (2021-22)

PSOs	Target Level	Attainment Level	Observations
PSO 1 : Students are able to analyze and design the electronic circuits with the knowledge of courses related circuits, Networks, Linear digital circuits and Analog electronics			
PSO 1	0	0	Not Applicable as the Program Specific Courses starts from II-Year
Not Applicable as the Program Specific Courses starts from II-Year			
PSO 2 : Student can explore the scientific theories, ideas, methodologies in operation and maintenance of communication systems to bridge the gap between academics and industries			
PSO 2	0	0	Not Applicable as the Program Specific Courses starts from II-Year
Not Applicable as the Program Specific Courses starts from II-Year			
PSO 3 : Students are able to work professionally with new cutting edge technologies in the fields of electronic design, communication and automation			
PSO 3	0	0	Not Applicable as the Program Specific Courses starts from II-Year
Not Applicable as the Program Specific Courses starts from II-Year			

9 STUDENT SUPPORT SYSTEMS (50)

Total Marks 50.00

9.1 Mentoring system to help at individual level (5)

Total Marks 5.00

Process of Mentoring:

Each faculty is assigned with 15-20 students and the frequency of counselling is twice in a semester, the concerned faulty will look after the following aspects:
a) Day to day academic performance
b) Attendance
c) Performance in internal and external examinations
d) Assignments
e) Regular counseling
f) Encourage the students to participate in EAA, Paper Presentations and Seminars etc.,
g) Carrier guidance and
h) Interaction with parents if necessary
The following Table .9.1.1 gives the details of the students allocated for each mentor:

Table 9.1.1 list of mentors and mentees

II YEAR

S.No	Regd. No.	Name	Mentor's Name
1	19091A04N9	UKLISA TANOOJA	Dr. ANCHULA SATHISH PROFESSOR
2	20091A0481	C LOHITH KUMAR	
3	20091A0482	CHAKALI LOKESH	
4	20091A0498	MALA MURALI	
5	20091A04A1	NAGELLA NAGA SAI VIKRANTH	
6	20091A04F0	C SAI CHARAN	
7	20091A04F3	SANEPALLE SAI NARASIMHA REDDY	
8	20091A04K9	BANDHAM SURYA VIVEK TEJA	
9	20091A04M0	PENDEKATLA SURYA	
10	20091A04M4	KORAMUTLA SWARNALATHA	
11	21091A0401	UDALA AJAY	
12	21091A0402	SAJJANA GANDLA AKSHAY KUMAR	
13	21091A0403	BANDELA ANAND KUMAR	
14	21091A0404	MALLEPOGU ANAND KUMAR	
15	21091A0405	KODIDELA ANJANEYA REDDY	
16	21091A0406	BHASYAM ANKITHA	
17	21091A0407	BATCHU ANUSHA	

18	21091A0408	MOTTE ANUSHA	
19	21091A0409	S ANWAR HUSSAIN	
20	21091A0410	GUDUSALI APURVA	
21	21091A0411	VALLAPUREDDY ASHA JYOTHI	
22	21091A0412	LAVANURI ASHOK KUMAR REDDY	
23	21091A0413	KOTTACHENNUGANDLA ASHOK	
24	21091A0414	SHAIK MOLLA ATHIK RAHAMAN	
25	21091A0415	YERRAM BANU PRAKASH	Dr. VANKADARA NAGA VENKATA SATYA PRAKASH PROFESSOR
26	21091A0416	KAMMARI BHADRINATH	
27	21091A0417	K VADDE BHANU PRAKASH	
28	21091A0418	SOLEGE BHANU PRAKASH	
29	21091A0419	MUKKOTI BHANU PRASAD	
30	21091A0420	ATMAKURU BHARATH	
31	21091A0421	R BHARATHSIMHAREDDY	
32	21091A0422	SINGAM BHARGAVI	
33	21091A0423	PANUGANTI CHAITANYA	
34	21091A0424	BOGGULA CHANDRA OBUL REDDY	
35	21091A0426	ALAMURU CHANIKYA	
36	21091A0427	BYREDDY CHARITHA	
37	21091A0428	PIKKILI CHENNA SAI	
38	21091A0429	CHAGALAMARRI CHINNI KRISHNA	
39	21091A0430	SAGGELA DAVID KUMAR	
40	21091A0431	GOWRU DEEKSHITHA	
41	21091A0432	CHEVVA DHANUNJEYUDU	
42	21091A0433	OBULAPURAM DHARMA TEJA	Dr. PANYAM VIPPU GOPIKRISHNA RAO PROFESSOR
43	21091A0434	GANJIKUNTA DILEEP KUMAR RAJA	
44	21091A0435	MOBBU DINESH REDDY	
45	21091A0436	BUDIGI DINESH	
46	21091A0437	MAHENDRAKAR DINESH	
47	21091A0438	THUMMALA DIVAKAR REDDY	
48	21091A0439	INJETI DURGA MANOJ	
49	21091A0440	MALLELA ESWAR	
50	21091A0441	SHAIK EZAD BASHA	
51	21091A0442	MIRZA FARHANA BEGUM	

52	21091A0443	SHAIK FARHANA
53	21091A0444	SHAIK FAROOK
54	21091A0445	DUDDEKUNTA GANESH KUMAR
55	21091A0446	KAMMARI GANESH
56	21091A0447	GAJJALA GANGA DHARANI
57	21091A0448	GIDIGIDI GEETHA
58	21091A0449	GANTA GOPINATH
59	21091A0450	K GOVARDHANA
60	21091A0451	MADIREDDY GREESHMA
61	21091A0452	MACHI RAJU HARI RAM
62	21091A0453	PANYAM HARISH
63	21091A0454	KARLI HARSHAVARDHAN
64	21091A0455	EDIGA HEMANTH
65	21091A0456	BANDI HIMABINDU
66	21091A0457	RAHIMAPURAM HONOCK
67	21091A0458	KATTUBADI HUSSAIN PEERA
68	21091A0459	BELLAM INDRA SENANI
69	21091A0460	KARIVENA IRFAN
70	21091A0461	BULAGONDA JAHNAVI
71	21091A0462	RAJABAIGARI SHAIK JASMIN
72	21091A0463	KASARLA JATHIN KRISHNA
73	21091A0464	O JAYA SAI VARDHAN REDDY
74	21091A0465	Y JAYA SREENIVAS REDDY
75	21091A0466	POLURU JAYASURYA
76	21091A0467	P JITHENDRA REDDY
77	21091A0468	NAKKA JOHNSON KUMAR
78	21091A0469	BOJJA KAILASHNATH REDDY
79	21091A0470	KANIKE KALYANI
80	21091A0471	Y KARTHIK KUMAR REDDY
81	21091A0472	VASE KARTHIK
82	21091A0473	BHUPANI KASI ESWARI
83	21091A0474	DUDEKULA KASIM SAHEB
84	21091A0475	NARA KEERTHI
85	21091A0476	PINJARI KHADAR BASHA

Dr. JAGADEESH SOFIAPRIYA DHARSHINI

ASSOCIATE PROFESSOR

Dr. RATHALAVATHU HANUMA NAIK

ASSOCIATE PROFESSOR

86	21091A0477	KATRAVATH KIRAN KUMAR NAIK
87	21091A0478	BANDARU KRUPAKAR
88	21091A0479	MALLEPOGU LAKSHMI DEVI
89	21091A0480	S LAKSHMI NARASIMHULU
90	21091A0481	BADIGINCHULA LAVANYA
91	21091A0482	KODIGANTI LAVANYA
92	21091A0483	KOMMINENI LIKHITHA
93	21091A0484	BUSIREDDY LOMITH REDDY
94	21091A0485	PATAN MABU HUSSAIN
95	21091A0486	BOYA MADHAVI
96	21091A0487	MADUGUNDU MADHU
97	21091A0488	GADDAM MADHUSUDHAN REDDY
98	21091A0489	EDIGA MADHUSUDHAN GOUD
99	21091A0490	G MADHUSUDHAN
100	21091A0491	GUDURU GURU MAHAMMAD BASHA
101	21091A0493	UPPARI MAHESH
102	21091A0494	YETOORU MAHESH
103	21091A0495	SINGANA MAHITHA
104	21091A0496	RB MALLISWARI
105	21091A0497	GANGIREDDY MANASA
106	21091A0498	MAJJIGA MANASA
107	21091A0499	MUDE MANI KUMAR NAIK
108	21091A04A0	VANAM MANIKANTA
109	21091A04A1	PUJARI MANISHA
110	21091A04A2	GURRAM MANJULA
111	21091A04A3	BYREDDY MANOJ KUMAR REDDY
112	21091A04A4	MADIGA MANOJ KUMAR
113	21091A04A5	KURUBA MANOJ
114	21091A04A6	VANTLA MARIA DHATHRI
115	21091A04A7	VETTI MARUTHI
116	21091A04A8	MANGALI MEENAKSHI
117	21091A04A9	ANNAPUREDDY MEGHANA
118	21091A04B0	C THIMMANNAGARI MITHUNTEJA
119	21091A04B1	SHAIK MOHAMMAD ABBAS

Dr. N RAMANJANEYULU

ASSOCIATE PROFESSOR

Dr. MADDIRALLA CHENNAKESAVULU

ASSOCIATE PROFESSOR

120	21091A04B2	SHAIK MOHAMMAD IRFAN
121	21091A04B3	SHAIK MOHAMMED ARIF
122	21091A04B4	POLURU MOUNIKA
123	21091A04B5	M MYTHILI
124	21091A04B6	BEKKAM NAGA SOWJANYA
125	21091A04B7	B NAGA UDAYESWAR REDDY
126	21091A04B8	AKULA NAGACHARAN
127	21091A04B9	BAGGARI NAGARAJU
128	21091A04C0	RANGASWAMY GARI NAGESH
129	21091A04C1	BHAVANASI NAVEEN
130	21091A04C2	RAMAYANAM NAVEEN
131	21091A04C3	DERANGULA NISHETH
132	21091A04C4	PEDDI NISHITHA
133	21091A04C5	RENDLA PAVAN KUMAR REDDY
134	21091A04C6	SANEPALLE PAVAN KUMAR REDDY
135	21091A04C7	CHAPPALI PAVAN KUMAR
136	21091A04C8	MADAVARAM PAVAN KUMAR
137	21091A04C9	KURUKUNDU PAVANI
138	21091A04D0	KUMMARA PAVANKUMAR
139	21091A04D1	CHAKALI PHANEENDRA
140	21091A04D2	SHAIK POLICE ASIF
141	21091A04D3	SANDADI PRANATHI
142	21091A04D4	GOGULA PRASAD
143	21091A04D5	MARRI PRASANNA
144	21091A04D6	KADAPATINTY PRASANTHI
145	21091A04D7	K GARI PRAVEEN KUMAR REDDY
146	21091A04D8	GALIPOTHU PRIYA SUNNY RAJU
147	21091A04D9	SINGAREDDY PRUDHVINATH REDDY
148	21091A04E0	PALLE PUJITHA
149	21091A04E1	GOOTY PUNEETH
150	21091A04E2	SHAIK RAHEEM BASHA
151	21091A04E3	DHADHI RAJESH
152	21091A04E4	GOGULA RAKESH
153	21091A04E5	SAKE RAKESH

Mr. NERAVATI NAGARAJA KUMAR

ASSOCIATE PROFESSOR

Mr. YARRAGUDI MADHUSUDHANA REDDY

ASSOCIATE PROFESSOR

154	21091A04E6	DEGANI RAMA KRISHNA GOUD
155	21091A04E7	DEGA RAMBABU
156	21091A04E8	BANTUPALLI RANGANATH
157	21091A04E9	MOOD RANJITH NAIK
158	21091A04F0	KURAVA RAVI KUMAR
159	21091A04F1	DODDE RAVIKUMAR
160	21091A04F2	KESHAVAREDDY ROHITHA
161	21091A04F3	KACHIREDDY RUCHITHA REDDY
162	21091A04F4	G SAI CHARAN
163	21091A04F5	MUSALE SAI KRITHI
164	21091A04F6	GAJULA SAI KUMAR
165	21091A04F7	PEDDI REDDY SAI LATHA
166	21091A04F8	SAYA SAI NITHIN
167	21091A04F9	KOSINEPALLI SAI TANUJA
168	21091A04G0	MUKTHAPURAM SAI TEJA
169	21091A04G1	THANGELLA SAI THANYA SREE
170	21091A04G2	V SAIHEMANTH
171	21091A04G3	SHAIK SAMEER HUSSAIN
172	21091A04G4	JABBU SANDEEP KUMAR REDDY
173	21091A04G5	TADIMARI SHAIK SANIYA MIZBA
174	21091A04G6	RAMOJI SANJAY
175	21091A04G7	YAGGIDI SANTHOSH KUMAR
176	21091A04G8	KOMERI SANTHOSH
177	21091A04G9	CHAGALAMARRI SAREEF
178	21091A04H0	DUDEKULA SASHIDHAR
179	21091A04H1	SYED SHAHEEN
180	21091A04H2	ERANNAGARI SHARATH KUMAR
181	21091A04H3	MIDDE SHARNI
182	21091A04H4	SEELAM SHAROON RAJ
183	21091A04H5	AVULA SHIVA GANESH
184	21091A04H6	KURUVA SHIVA SHANKAR
185	21091A04H7	SYED SHOAIB
186	21091A04H8	PILLALA SIDDHARTHA
187	21091A04H9	VADAPALLI SIDDIQ

Dr. SADANAND YADAV
ASST PROFESSOR

Dr. MOHAMMAD ASLAM
ASST PROFESSOR

188	21091A04J0	BELUM SINDHUJA
189	21091A04J1	MADDURU SIRISHA
190	21091A04J2	GOLLA SIVA REKHA
191	21091A04J3	MADIYALA SNEHA LATHA
192	21091A04J4	SANA SOWMYA SREE
193	21091A04J5	AMBAVARAM SOWMYA
194	21091A04J6	MUDDA SRAVAN KUMAR
195	21091A04J7	N SRAVANI
196	21091A04J8	C SRAVANTHI VARMA
197	21091A04J9	PULLICHARLA SREEJA
198	21091A04K0	SADHU SREEKALYANI
199	21091A04K1	PAKA SREEKAR PRANEETH
200	21091A04K2	K SREENATH REDDY
201	21091A04K3	KANALA SREENATH REDDY
202	21091A04K4	KAREKAL SREYA
203	21091A04K5	MANDLA SRI HARI
204	21091A04K6	MANDULA SRI PAVAN
205	21091A04K7	ESIREDDY SRINIVASA REDDY
206	21091A04K8	GOLLA SRUTHI KEERTHI
207	21091A04K9	SALABOINA SUBHASINI
208	21091A04M0	NERAVATI SUDARSHAN
209	21091A04M1	APPECHARLA SUDHA ASLESHA
210	21091A04M2	KATIKA SUDHA RANI
211	21091A04M3	KUMMARI SUDHEER
212	21091A04M4	VADUGURU SUDHEER
213	21091A04M5	THATHIREDDY SUJITH REDDY
214	21091A04M6	GALI SUJITHA
215	21091A04M7	BADEGHAR SUMAMA
216	21091A04M8	EERLA SUNEEL
217	21091A04M9	ULLENNA GARI SUNIL KUMAR
218	21091A04N0	MOULI SURENDRA
219	21091A04N1	CHELURI SWETHA
220	21091A04N2	CHILAKALA SWETHA
221	21091A04N3	VUNDELA SWETHA

Dr. BHASKAR AWADHIYA

ASST PROFESSOR

Dr. SANJIB KALITA

ASST PROFESSOR

222	21091A04N4	G TEJASWINI
223	21091A04N5	MURIKI THANUSRI
224	21091A04N7	MANDLA UDAY KIRAN
225	21091A04N8	BAYINENI UDAY KUMAR
226	21091A04N9	KOMERA UDAY RANI
227	21091A04P0	POKALA UDAYENI
228	21091A04P1	KURAKULA UMAMAHESWARI
229	21091A04P2	SHAIK UMME RUMAAN
230	21091A04P3	KURNI UPENDRA
231	21091A04P4	YERASI VAMSI PRADEEP
232	21091A04P5	NERAVATI VAMSIKRISHNA
233	21091A04P6	YAMMANURU VANI
234	21091A04P7	VESIPOGU VARSHITH KUMAR
235	21091A04P8	BOYA VASANTHA LAKSHMI
236	21091A04P9	YAGITEELA VASANTHI
237	21091A04Q0	CHITTA VEDA MURTHY
238	21091A04Q1	AALA VEDASRI
239	21091A04Q2	R VEERA SIDDHARTHA VARMA
240	21091A04Q3	C VENKATA HEMA VARDHAN
241	21091A04Q4	G VENKATA RAGHAVENDRA
242	21091A04Q5	TALARI VENKATA SUBHASINI
243	21091A04Q6	A VENKATA SUDHEER RAJU
244	21091A04Q7	K VENKATA SUDHESHNAVI
245	21091A04Q8	BEESU VENKATA SUSHMA
246	21091A04Q9	GANGELI VENU
247	21091A04R0	BUDHARAPUDE VINAY BABU
248	21091A04R1	EDIGA VINAY KUMAR
249	21091A04R2	P VISHNU VARDHANA ACHARI
250	21091A04R3	KUMMARI VISHNUVARDHAN
251	21091A04R4	GAJJALA VYSHNAVI
252	21091A04R5	GALI VYSHNAVI
253	21091A04R6	BANDI YADAVENDRA REDDY
254	21091A04R7	KAMPAMALLA YAGNESH
255	21091A04R8	KATIKE YASODHA

Dr. AJIT KUMAR

ASST PROFESSOR

Mr. IDAMAKANTI VENKATARAMESWAR REDDY

ASST PROFESSOR

256	21091A04R9	TAPPETA YASWITHA
257	21091A04S0	M YESWANTH KUMARREDDY
258	21091A04S1	BADRI YOGI SASHIDHAR REDDY
259	22095A0401	SHAIK ABDUL KALAM
260	22095A0402	SHAIK ABDUL RAHIM
261	22095A0403	SAFARU ARAVIND
262	22095A0404	ERLA ASHOK KUMAR
263	22095A0405	KEDAM BHARGAVI
264	22095A0406	EDULA CHANDRALEKHA
265	22095A0407	KASIREDDY DEVESWAR REEDY
266	22095A0408	GRANDHE DHARMA TEJA
267	22095A0409	KODURU ELIZABETH RANI
268	22095A0410	VUTUKURI ESWAR MANIDEEP
269	22095A0411	GUDA GANGOTHRI
270	22095A0412	DHANDU HANURUTH KUMAR
271	22095A0413	KADIRI HARIKA
272	22095A0414	POLIMERA HEMALATHA
273	22095A0415	ZINKALA HEMANTH KUMAR
274	22095A0416	SADHU JAI VASANTH
275	22095A0417	JOLAPURAM JAYAVARDAN
276	22095A0418	RAMISETTY JEEVAN KANTH
277	22095A0419	BOMMANAHAL LAKSHMI PRIYA
278	22095A0420	DHUPAM MADHU
279	22095A0421	CHOWDURU MAHESWAR REDDY
280	22095A0422	PODILIDASU MUNI TEJA
281	22095A0423	GIRRAJU NAGASUDEEP
282	22095A0424	KADAPULA PRAVEEN MADIGA
283	22095A0425	JAGILI PRAVEEN
284	22095A0426	BANDARU PURUSHOTHAM
285	22095A0427	K RAMACHANDRA REDDY
286	22095A0428	PONKAM RAMEEJA
287	22095A0429	SYED RUKSANA
288	22095A0430	BOYA SAI KEERTHANA
289	22095A0431	R REDDY SAI KESHAVA REDDY

Ms. LAKKIREDDY JYOTHI REDDY

ASST PROFESSOR

Ms. LINGAYATH UJWALA

ASST PROFESSOR

290	22095A0432	BOGGU SIMHADRI	
291	22095A0433	KONA SIVA SAI PRASAD	
292	22095A0434	SAKE SREEDHAR	Mr. Y PRAVEEN KUMAR REDDY
293	22095A0435	KANCHANAM SREENIVAS	ASST PROFESSOR
294	22095A0436	NALLAGATLA VARUN KUMAR	
295	22095A0437	ADINENI VENKATA THARUN	

III YEAR

S.No	Regd. No.	Name	Mentor's Name
1	18091A04D8	PALAKURTHI PRAVEEN KIRAN	
2	18091A04H3	JANDYALA SAKETH SARMA	
3	19091A0412	VELAGALA ARUN KUMAR	
4	19091A04B6	RAMAYANAM NAGA SAI HARSHITHA	
5	19091A04N4	T SURYA NARAYANA REDDY	Mr. Y PRAVEEN KUMAR REDDY
6	19091A04R8	NARABOYINI VISHNU VARDHAN	ASST PROFESSOR
7	20091A0401	MEKA AJAY SAI REDDY	
8	20091A0402	SHAIK ALMAS BHANU	
9	20091A0403	BYRAPOGU ANITHA	
10	20091A0404	SADDALA ANITHARANI	
11	20091A0405	KONGARA ANOK KUMAR	

12	20091A0406	AVULA ANUSHA
13	20091A0407	ARAVIND NEREDUJALLA
14	20091A0408	BARRENKALA ARUNA KUMARI
15	20091A0409	KHURAISHI ASIF AHMED HUSSAIN
16	20091A0410	SHAIK ASIYA
17	20091A0411	NEELURU ASWANI
18	20091A0412	K BABU
19	20091A0413	CHAVIDI BALA SUDHEER
20	20091A0414	VADDE BALAJI
21	20091A0415	MARUBOYINI BHARATH KUMAR
22	20091A0416	KATHA BHARGAVI
23	20091A0417	VULLE BEETI BHAVANA
24	20091A0418	KUMMARA BHEEMA LINGA SAI
25	20091A0419	KAPA CHANDRALEKHA
26	20091A0420	P CHAKRADHAR REDDY
27	20091A0421	POLUKANTI CHARAN KUMAR REDDY
28	20091A0422	GUNDIGI CHARAN
29	20091A0423	YENNAPUSA CHARITHA
30	20091A0424	YANADI CHETAN
31	20091A0425	SHAIK DADA KHALANDAR
32	20091A0426	ASADI DEEPTHI
33	20091A0427	THUMMALA DEEPTHI
34	20091A0428	GUNNA DEVA KUMAR
35	20091A0430	GAJJALA DHANUNJAYA KUMAR
36	20091A0431	HATHIBELAGAL DHARANI
37	20091A0432	KOLE DHARMENDRA
38	20091A0433	DINESH KUMAR MALA DASARI
39	20091A0434	VADDE GANESH
40	20091A0435	KUDUMULA GANGASRAVANI
41	20091A0436	KURUBA GAYATHRI
42	20091A0437	SIDDAMURTHY GAYATHRI
43	20091A0438	KORIPALLI GEETHANJALI
44	20091A0439	SHAIK GOUSIYA
45	20091A0440	DEVIREDDY GURUNATH REDDY

Ms. NABI SEHEB GARI FOUZIA SULTHANA

ASST PROFESSOR

Ms. RAMANATHULA SIREESHA

ASST PROFESSOR

46	20091A0441	MOOLA HAREESHWAR
47	20091A0442	SAKE HARI PRIYA
48	20091A0443	BOLLAVARAM HARIKA
49	20091A0444	GOLLA HARIPRASAD
50	20091A0445	KOMMA HARSHA KALYAN REDDY
51	20091A0446	BHUMAY HARSHITHA
52	20091A0447	MUPPAGOWNI HARSHITHA
53	20091A0448	BHASKARA HEMA SAI PRANATHI
54	20091A0449	VEENA INDRANI
55	20091A0450	BANDI INDU
56	20091A0451	JANAGANI JAGADEESH
57	20091A0452	UPPARA JAGAN
58	20091A0453	SOMANAPALLI JAHNAVI
59	20091A0454	SHAIK JAMEELA BEGAM
60	20091A0455	KAMSALI JASWANTH SINGH
61	20091A0456	DHAIPULE JAYASWINI BAI
62	20091A0457	ANCHULA JOEL ABHISHEKAM
63	20091A0458	KATAMGARI JOEL PETER SINGH
64	20091A0459	CHITRA JYOTHSNA
65	20091A0460	CHINNAOBIGANDLA KALYAN BABU
66	20091A0461	PAGALA KALYAN KUMAR
67	20091A0462	BOYA KALYAN
68	20091A0463	CHATLA KALYANI
69	20091A0464	K KARTHIK
70	20091A0465	CHEEPATI KARTHIKEYA REDDY
71	20091A0466	THODIMA KAVYA SRI
72	20091A0467	JOLLIREDDY KAVYA
73	20091A0468	GOTTEMUKKALA KEERTHANA
74	20091A0469	MAREPALLI KEERTHANA
75	20091A0470	GOWNI KEERTHI
76	20091A0471	G KEERTHI
77	20091A0472	SINGANAMALA KEERTHI
78	20091A0473	SASANAKOTA KIRAN KUMAR REDDY
79	20091A0474	SUDIREDDY KOUSHIK REDDY

Mr. MANCHALA VICTOR RAJA SEKHAR

ASST PROFESSOR

Mr. TALLURI THIRUMALESH

ASST PROFESSOR

80	20091A0475	GORLA KRI DEEPTHI
81	20091A0476	UTTI KRISHNA MURTHY
82	20091A0477	BUTHURU KUNDANA
83	20091A0478	TANGUTURI LAKSHMI PRASANNA
84	20091A0479	GANJIKUNTA LAKSHMI PRIYA
85	20091A0480	KAPPALA LIKHITHA
86	20091A0483	PONKAM MADHAVI
87	20091A0484	ANGADI MADHU SAI
88	20091A0485	GORRE MADHU
89	20091A0487	SANKATI MAHESH
90	20091A0488	VANNAMU MAHESWARA REDDEY
91	20091A0489	MIDUTHURU MAHESWARAMMA
92	20091A0490	TANGUTURU MANASA
93	20091A0491	MESA MANIKUMARI
94	20091A0492	SANUMALA MANJU
95	20091A0493	KARREDDULA MEGHANA
96	20091A0494	NIMMAKAYALA MOHAN REDDY
97	20091A0495	GONA MOUNIKA
98	20091A0496	AMBATI MUNEESWAR REDDY
99	20091A0497	BOYA MURALI
100	20091A0499	KANDAGAL MURALIDHAR
101	20091A04A0	KOTHAPALLE NAGA DHANALAKSHMI
102	20091A04A2	MALLU NAGA SAINATH REDDY
103	20091A04A3	AMBATI NAGA SUDHA ROHINI
104	20091A04A4	KURUVA NARASIMHA
105	20091A04A5	SHAIK NAVEED AHAMMED
106	20091A04A6	MULLA NAZIYA
107	20091A04A7	MADINENI NIRANJAN
108	20091A04A8	PARVATHAM NIRMALA
109	20091A04A9	MARANI NITHIN KUMAR
110	20091A04B0	Y SHAIK MD NIYAZUDDIN
111	20091A04B1	BANDARI NOHAN
112	20091A04B2	MANIYAR NOOR MOHAMMED
113	20091A04B3	KANTE OM PRAKASH

Mr. HARSHA MARIO AKANO

ASST PROFESSOR

Mr. PALLE RANGAPPA

ASST PROFESSOR

114	20091A04B4	P PALLAVI
115	20091A04B5	C PANDURANGA YADAV
116	20091A04B6	VANKELA PARDHAVI
117	20091A04B7	KASETTI PAVAN KUMAR
118	20091A04B8	KALAVARALA PAVAN KUMAR
119	20091A04B9	GOPISETTY PAVANI
120	20091A04C0	TADIPARTI PAVITHRA
121	20091A04C1	MULE POOJITHA
122	20091A04C2	PALAGATI PRABHAKAR
123	20091A04C3	K PRADEEP KUMAR REDDY
124	20091A04C4	REDDIVARI PRADEEP REDDY
125	20091A04C5	MANJULA PRAHARSHINI
126	20091A04C6	SADU PRASAD
127	20091A04C7	KODEKANDLA PRASANTH
128	20091A04C9	OGETI PRAVALLIKA
129	20091A04D0	A PRAVEEN KUMAR
130	20091A04D1	KUMMARA PRAVEENKUMAR
131	20091A04D2	MANNALA PUJA
132	20091A04D3	PATRA PUSHPA LATHA
133	20091A04D4	PIENTI RAGHAVENDRA
134	20091A04D5	SAYYAD ABDUL RAHAMAN SHAHEL
135	20091A04D6	YANGALA RAJESH KUMAR
136	20091A04D7	CHALLA RAJESWARI
137	20091A04D8	BONDALA RAJINI
138	20091A04D9	THUMMALURU RAKSHITHA
139	20091A04E0	THIPPALURU RAKSHITHA
140	20091A04E1	VANIPENTA RAMESH
141	20091A04E2	NALLAGOTTI RAMU
142	20091A04E3	GOLLA RANJITH
143	20091A04E4	DUDEKULA REHAMAN HUSSAIN
144	20091A04E5	VADDE RISHITHA
145	20091A04E6	SEELAM RUCHITHA
146	20091A04E7	KOLA RUPA
147	20091A04E8	MANNURU SAHITHI KRISHNA

Mr. CHOKKAM DASTHAGIRAIAH

ASST PROFESSOR

Mr. KUNAL NAG

ASST PROFESSOR

148	20091A04E9	MALKIREDDY SAHITHI
149	20091A04F1	THIPPANA KOMAL SAI KUMAR REDDY
150	20091A04F2	MONDAM SAI LIKITHA
151	20091A04F4	KAKA SAI PRASAD
152	20091A04F5	PYADINDI SAI PRIYANKA
153	20091A04F6	BHARATHAM SAI RAKESH
154	20091A04F7	PUVVADI SAI RAM
155	20091A04F8	YATHAM SAI SUVARNA
156	20091A04F9	V SAI VAMSI KRISHNA
157	20091A04G0	BOYA SAI VARMA
158	20091A04G1	EPURI SAI VYSHNAVI
159	20091A04G2	SIRIGIREDDY SAIKRUPAREDDY
160	20091A04G3	SHAIK SAMEER
161	20091A04G4	SHAIK SAMEERA
162	20091A04G5	SHAIK SAMRIN
163	20091A04G6	SAGINALA SANDEEP
164	20091A04G7	GUTTI SANDHYA RANI
165	20091A04G8	SHAIK SANIYA TAHESEEN
166	20091A04G9	BALAM SASIVARDHAN
167	20091A04H1	GANDRAKOTA SATHVIK
168	20091A04H2	SHAIK SHASHAVALI
169	20091A04H3	KURUVABATHINI SHASHI KANTH
170	20091A04H4	G SHIREESHA
171	20091A04H5	THUMMALURU SIREESHA
172	20091A04H6	AMMEPALLI SIVA GANESH
173	20091A04H7	YADAVAKUNTA SIVA MANASA
174	20091A04H8	KODURU SIVA SAI REVANTH
175	20091A04H9	PETETI SIVAJI
176	20091A04J0	SANNAPPA GARI SNEHALATHA
177	20091A04J1	SAKE SOMESH KUMAR
178	20091A04J2	TALARI SONU SURAJ
179	20091A04J3	PULIPATI SRAVALYA
180	20091A04J4	DASARI SREEKANTH VENKATESH
181	20091A04J5	MEKHALA SREEKANTH

Ms. MALLIREDDY PRASHANTHI

ASST PROFESSOR

Ms. MOORABOYINA MAHESWARI

ASST PROFESSOR

182	20091A04J6	CHINTHA SREENATH
183	20091A04J7	VANKAM SREENIVASULU
184	20091A04J8	GAJULA SRI HARI SWAROOP
185	20091A04J9	RATHANALA SRIDHAR
186	20091A04K0	NARABOYNI SRINATH
187	20091A04K1	DEVIREDDY SRINIVASA REDDY
188	20091A04K2	CHAGANTI SUDARSHAN
189	20091A04K3	KUMMARI SUJALA SREE
190	20091A04K4	KORE SUJATHA
191	20091A04K5	KALLURI SUJITH KUMAR REDDY
192	20091A04K6	VENNAPUSA SUMANTH
193	20091A04K7	DASARI SUNIL KUMAR
194	20091A04K8	SAKE SUPRIYA
195	20091A04M1	BADINENI SUSMITHA
196	20091A04M2	CHEDULA SUSMITHA
197	20091A04M3	SALIPELA SWAPNA
198	20091A04M5	GOLLA SWATHI
199	20091A04M6	GURUKA SWATHI
200	20091A04M7	MADDAKA TEJASWINI
201	20091A04M8	ARAGONDA THANUJA
202	20091A04M9	NAGARLLA UMA
203	20091A04N0	GAJJALA USHA RANI
204	20091A04N1	K USHA
205	20091A04N2	BUTTI UTTAM KUMAR
206	20091A04N3	NAVULURU VAMSI UJWAL
207	20091A04N4	MALLU VAMSI
208	20091A04N5	MUTHYALA VARUN
209	20091A04N6	BANDARU VENKATA MURALIDHARA
210	20091A04N7	THALLURU VENKATA SNEHA
211	20091A04N9	CHITTA VENKATESH
212	20091A04P0	GUNDLA VENKATESH
213	20091A04P1	EMMADI VENUKANTH
214	20091A04P2	ITHA VICTOR BABU
215	20091A04P3	NAGANANDHI VIJAY KRISHNA

Ms. NALLABOTHULA SIREESHA

ASST PROFESSOR

Mr. KATTUBADI MASTHAN VALI

ASST PROFESSOR

216	20091A04P4	UPPARA VIJAYA LAKSHMI
217	20091A04P6	RAJAKA VYSHANAVI
218	20091A04P7	GONDI VYSHNAVI
219	20091A04P8	PALLA YAMUNA
220	20091A04P9	K YASHASWINI
221	20091A04Q0	PADIGI YASWANTH REDDY
222	21095A0401	ABHIGHNAN KURUVA
223	21095A0402	MANABOTI BALAJI
224	21095A0403	POLU CHANDRA MOULI
225	21095A0404	BOLLAVARAM CHARITHA
226	21095A0405	GATTI HARISH KUMAR
227	21095A0406	PONAMALA HARSHITHA
228	21095A0407	SHAIK DARVESH HYDER ALI
229	21095A0408	SHAIK IRFAN BASHA
230	21095A0409	GOLLA JAYANTH
231	21095A0410	ITTE JAYANTH
232	21095A0411	KAMMARI JAYARAM
233	21095A0412	BODDIREDDYGARI LOCHAN
234	21095A0413	GADDAM MAHAMMED RIYAZ
235	21095A0414	GOURA MAHENDRA
236	21095A0415	SIRIGIRI MANOHAR REDDY
237	21095A0416	POLUKA NAGA SUDHA
238	21095A0417	BOOSA NEERAJA
239	21095A0418	BELAGALLU NIKHITHA
240	21095A0419	PENUGONDA RAMYA
241	21095A0420	GAJJALA SATHYALU
242	21095A0421	MALLU SHASHIPRIYA
243	21095A0422	BANALA SHIREESHA
244	21095A0423	CHAKALI SHIRISHA
245	21095A0424	JAMMI SIVA KUMAR
246	21095A0425	KADIRI SNEHALATHA
247	21095A0426	PAGIDIKALVA SONIYA
248	21095A0427	BUTRA SUCHITHRA
249	21095A0428	YARRAGORLA SUNIL

Mr. SANE VENKATA RATAN KUMAR

ASST PROFESSOR

Mr. SHAIK KASHIF HUSSAIN

ASST PROFESSOR

250	21095A0429	VADLA VEENA KUMARI	
251	21095A0430	MADALLAPALLI VENKATA DEEPTHI	Ms. NALLABOTHULA LAKSHMI PRASANNA
252	21095A0431	KANAM YASWANTH KUMAR	
253	21095A0432	GURRAM YOGASREE	ASST PROFESSOR
254	21095A0433	KALIKAR PRANESH VITTAL	

IV YEAR

S.No	Regd. No.	Name	Mentor's Name
1	18091A0485	DEVANA KRISHNAVENI	
2	18091A04A3	PARAKATI MANOJ KUMAR	
3	19091A0401	ARAVA AJAY BABU	
4	19091A0402	BERI AJAY KUMAR	
5	19091A0403	MARRIKUNTA SIRIGIRI AKASH	
6	19091A0404	ULLAJI AKHIL	Ms. NALLABOTHULA LAKSHMI PRASANNA
7	19091A0405	BAREDDY AKHILA	ASST PROFESSOR
8	19091A0407	MULLA ALFISHA	
9	19091A0408	BALLAGUDDAM AMRUTHA	
10	19091A0409	KUNDA ANILKUMAR	
11	19091A0410	BULAGONDA APARNA	
12	19091A0411	SAGILI APARNA	

13	19091A0413	MAMILLA ASWINI
14	19091A0414	MEDAM ASWITHA SAI
15	19091A0415	MOHAMMED AZHARUDDIN
16	19091A0416	KARNA BABITHA REDDY
17	19091A0417	PERUMALLA BADRINATH
18	19091A0418	GODLAVEETI BALA CHANDRA REDDY
19	19091A0419	SENAGALA KURUBA BENARJEE
20	19091A0420	AVIJA BHARATH KUMAR REDDY
21	19091A0421	MADANA BHARGAV
22	19091A0422	SONTELA BHAVYA SREE
23	19091A0423	PALLE BHUMIKA
24	19091A0424	THADI BINDU MADHAVI
25	19091A0425	GUDDETI CHAITANYA KUMAR REDDY
26	19091A0426	BOLLINENI CHAITANYA SREE
27	19091A0427	GP VENKATACHAITHANYA REDDY
28	19091A0428	CHAMNCHI CHAKRAVARTHI
29	19091A0429	BOYA CHANDRA SEKHAR
30	19091A0430	GOLLA DAMODAR
31	19091A0431	KOLLURU DEEPAK
32	19091A0432	METI DEEPIKA
33	19091A0434	DUDEKULA DHANUNJAY
34	19091A0435	CHENNURU DHANUSH KUMAR
35	19091A0436	LINGAM DATTA DHARANI KUMARI
36	19091A0437	CV DINESH REDDY
37	19091A0438	KOLLA DIWAKAR
38	19091A0439	SHAIK FARHAN
39	19091A0440	ASSUPATRI FARIHEEN TAJ
40	19091A0441	SHAIK FAYAZ
41	19091A0442	BEERE GAMPALAIAH
42	19091A0443	KOTTAPU GANDHI KUMAR REDDY
43	19091A0444	BOYA GANESH NAIDU
44	19091A0445	GAJJALA GANGASARITHA
45	19091A0446	KUMMARI GNANESWAR
46	19091A0447	NANDIGALA GOVARDHAN REDDY

Ms. MADDURI HEMALATHA

ASST PROFESSOR

Ms. GANDLA ISKALA LAKSHMI PRASANNA

ASST PROFESSOR

47	19091A0448	GUNDA GURU LIHARSHINI
48	19091A0449	DUVVURU GURUVARDHAN REDDY
49	19091A0450	SYED HABEEBA SULTANA
50	19091A0451	SHAIK HALEEMA
51	19091A0452	P R N HARI NANDAN
52	19091A0453	BANALA HARI NATH
53	19091A0454	THIPPUGARI HARINI
54	19091A0455	KAIPA HARSHA SREE
55	19091A0456	DUDEKULA HASEENA
56	19091A0457	GONEGANDLA HEBSI RANI
57	19091A0458	D HEMA SREE
58	19091A0459	GOLLA HIMA BINDU
59	19091A0460	MEDA HIMAJA RANI
60	19091A0461	KONDAPURAM INDRA SENA
61	19091A0462	MULLA IRFAN
62	19091A0463	MIRIYALA JAHNAVI
63	19091A0464	BANDI JASWANTH REDDY
64	19091A0465	GANDI JASWANTH
65	19091A0466	PERUMALLA JAYA
66	19091A0467	DADIPARTHI JAYACHANDRA REDDY
67	19091A0468	VADAGANDLA JAYAPRAKASH REDDY
68	19091A0469	PALLAPU JAYASREE
69	19091A0470	MALISETTY JEEVANA
70	19091A0472	MULA KARTHIK REDDY
71	19091A0473	PEDDIREDDY KARTHIK REDDY
72	19091A0474	K KASI VISWANATHA REDDY
73	19091A0475	MANDLA KIRAN KUMAR
74	19091A0476	AKULA KULA SAI
75	19091A0477	MEDA KUNDANA MANI SRI
76	19091A0478	MAMILLAPALLI LAKSHMI PAVANI
77	19091A0479	SUNKE LAKSHMI PRASANNA
78	19091A0480	INDLA LAKSHMI SUCHARITHA
79	19091A0481	VADDI LAKSHMI VISHAL
80	19091A0482	DURBHAKA LAKSHMIMANASA

Mr. JUTURU LEELA MAHENDRA KUMAR

ASST PROFESSOR

Ms. DAVAGNI SANDHYA RANI

ASST PROFESSOR

81	19091A0483	VEMPALAKU LAKSHMINATHA
82	19091A0484	KAPPALA LALITHA
83	19091A0486	KUDUMU LIKHITHA
84	19091A0487	PALLE LOKESH
85	19091A0488	SHANKARA LOKNATH
86	19091A0489	GAJJALA MADHAVI
87	19091A0490	MADHU KRISHNA R
88	19091A0491	TANGUTURI MADHU MOHAN REDDY
89	19091A0492	P MADHU SUDHAN JAYANTH
90	19091A0493	SHAIK MAHAMMAD ABID ALI
91	19091A0494	DASARI MAHENDRA
92	19091A0495	ALLURI MAHESH
93	19091A0496	GOLLA MAHESH
94	19091A0497	P GANGA MAHESWARA REDDY
95	19091A0498	GOSALA MAHESWARI
96	19091A0499	DUDEKULA MALLIKA
97	19091A04A0	PALEMPALLI MANASA
98	19091A04A1	VANKADARA MANASWI
99	19091A04A2	BEKKEM MANEESHA REDDY
100	19091A04A3	DUDEKULA MANIK BASHA
101	19091A04A4	CHEVITIPALLI MANIKALA
102	19091A04A5	SHAIK MASTAN BE
103	19091A04A6	BOGA MEGHANA
104	19091A04A7	DUDEKULA MEHABOOB
105	19091A04A8	PALLE MINNALLA
106	19091A04A9	SHAIK MOHAMMAD HUSSAIN
107	19091A04B0	R MOHANA
108	19091A04B1	KANA MOUNIKA
109	19091A04B2	P PRABITHA SWARNA MOUNIKA
110	19091A04B3	VADDU MOUNIKA
111	19091A04B4	BANDI MUNIVANDANA
112	19091A04B5	MAGHAM NAGA SAHITYA
113	19091A04B7	TALARI NAGARAJU
114	19091A04B8	ALLE NAGAVASANTHI

Ms. METIKELA DHANALAKSHMI

ASST PROFESSOR

Mr. PARADESI ANANDA RAO

ASST PROFESSOR

115	19091A04B9	DUDEKULA NAGESH BABU
116	19091A04C0	DAPPILI NARENDRA
117	19091A04C2	BANDREVU NAVEDA SHALEEL
118	19091A04C3	SURA NAVEEN KUMAR
119	19091A04C4	KAMBLE NAVEENA
120	19091A04C5	NALLAPAREDDYGARI NAVYA SREE
121	19091A04C6	GUJJULA NIRANJAN REDDY
122	19091A04C7	KONI NITHISH KUMAR
123	19091A04C8	MOPURI OBAIAH
124	19091A04C9	NEERUGUTTI PADHMAJA
125	19091A04D0	ASAM PAVAN KUMAR REDDY
126	19091A04D1	CHANNARAPU PAVAN KUMAR REDDY
127	19091A04D2	M CHENNA PAVAN KUMAR REDDY
128	19091A04D3	CHAKALI PAVAN KUMAR
129	19091A04D4	PALLE PAVAN KUMAR
130	19091A04D5	NOSSAM PAVANI
131	19091A04D6	ANNEM PAVITHRA
132	19091A04D7	KURUVA PEDDA ERANNA
133	19091A04D8	CHERUKUPALLI PRANIITA
134	19091A04D9	GUTHA PRASANTH
135	19091A04E0	MADEM PRATHYUSHA
136	19091A04E1	RAMIREDDY PRATHYUSHA
137	19091A04E2	TURUPUNATI PRIYANKA
138	19091A04E3	ALAVALA PUNEETH TEJA
139	19091A04E4	PALEM RADHAMMA
140	19091A04E5	PEDDAKOTLA RAGHAVENDRA REDDY
141	19091A04E6	BANDARU RAHUL
142	19091A04E7	AREPALLI RAJA SOWMYA
143	19091A04E8	BODEDDULA RAJASEKHAR REDDY
144	19091A04E9	BESTHA RAJAVAMSI
145	19091A04F0	MALYAM RAJESWARI
146	19091A04F2	BANDI RAM CHARAN
147	19091A04F3	UPPU RAMA SANDHYA
148	19091A04F4	NAGARURU RAMAKRISHNA

Ms. BANDI SWETHA

ASST PROFESSOR

Mr. YENNAM MARENNA

ASST PROFESSOR

149	19091A04F5	NEELURU RAVI KUMAR
150	19091A04F6	MUKKA RUKMINI
151	19091A04F7	SARIBALA RUPENDRA REDDY
152	19091A04F8	SHAIK RUSTHUM ALI
153	19091A04F9	VEERAMREDDY PETA SAI DIVYA
154	19091A04G0	JANGAM SAI HEMANTH
155	19091A04G1	NARA SAI MYTHILI
156	19091A04G2	TADIBOINA SAI NAGA MOUNIKA
157	19091A04G3	BONALA SAI NIKHILA
158	19091A04G4	MOTIKARE SAI PRASAD RAO
159	19091A04G5	SURISETTY SAI PRASANNA
160	19091A04G6	VARANASI SAI SAHITHI
161	19091A04G7	THAMATAM SAI SUDHA
162	19091A04G8	YARRAM SAI VARSHINI
163	19091A04G9	VANIPENTA SAI
164	19091A04H0	SURIVI SAIHEMANTH
165	19091A04H1	PENNABADI SAIKRISHNA
166	19091A04H2	SAINAATH KAASA
167	19091A04H3	DOMALA SAIRAJ KUMAR
168	19091A04H4	DEVARAKONDA SAIVENKAT
169	19091A04H5	SHAIK SALMA
170	19091A04H6	SHAIK SAMEER
171	19091A04H7	G SAMPREETH
172	19091A04H8	MAYALURU SANDEEP KUMAR REDDY
173	19091A04H9	MUDIMELA SANDEEP KUMAR
174	19091A04J0	PISAY SANTHOSHINI RUPADEVI
175	19091A04J1	LINGAYATH SARITHA
176	19091A04J2	EKKALURI SASHIKALA
177	19091A04J3	KUMMETHA SHAHANSHA
178	19091A04J4	V SHAILUSHA
179	19091A04J5	SHAIK SHARMASVALI
180	19091A04J6	SHAIK SHEEMACOUSAR
181	19091A04J7	KUNTE SIREESHA
182	19091A04J8	ERIKIREDDY SIRIVENNELA

Mr. PANYAM DINESH
ASST PROFESSOR

Ms. BOMMANA INDU
ASST PROFESSOR

183	19091A04J9	BOYA SIVA
184	19091A04K0	KASIREDDY SIVAHARIKA
185	19091A04K1	ONTEDDU SIVALEELA
186	19091A04K2	V SOMASAINATH REDDY
187	19091A04K3	DONAPATI SOWMYA
188	19091A04K4	GUJJAR SREEDHAR
189	19091A04K5	TAMMINENI SREEVANI
190	19091A04K6	GANGADASARI SRINADHA REDDY
191	19091A04K7	YERASI SUBHASH REDDY
192	19091A04K8	GADDAM SUCHITRA
193	19091A04K9	DIGUVINTI SUDHAMANI
194	19091A04M0	MOORATHOTI SUJITHA
195	19091A04M1	CHENNAMSETTY SUMANTH
196	19091A04M2	DHANDE SUMANTH
197	19091A04M3	MADALLA PALLI SUMANTH
198	19091A04M4	SONTA SUMATHI
199	19091A04M5	KUMMARA SUNANDINI
200	19091A04M6	KONDA SUNDARESH
201	19091A04M7	DIGUVINTI SUNIL
202	19091A04M8	MEKALA SUREKHA
203	19091A04M9	VELPULA SUREKHA
204	19091A04N0	SURENDRA BABU G
205	19091A04N1	THULUVA SURENDRA BABU
206	19091A04N2	BANA SURENDRA REDDY
207	19091A04N3	BOYA NAGA SURESH KUMAR NAIDU
208	19091A04N5	YENDURU SUSHMA
209	19091A04N6	CHITTIVOLU SUSMITHA
210	19091A04N7	THADI SWAPNA
211	19091A04N8	SYED BASHA.SK
212	19091A04P0	MADISETTY THARUN
213	19091A04P1	SEELLA UDAYA SAI SUSHMA
214	19091A04P2	M UMA MAHESWARA REDDY
215	19091A04P3	MAMILLA VAISHNAVI
216	19091A04P4	MORENNAGARI VAISHNAVI

Ms. KOMERA MOUNIKA

ASST PROFESSOR

Mr. PATNAM CHANDRA SEKHAR

ASST PROFESSOR

217	19091A04P5	MANNEM VAMSI KRISHNA	
218	19091A04P6	MITTANOSULA VAMSI	
219	19091A04P7	TUPILI VAMSI	
220	19091A04P8	AMBATI VANITHA	
221	19091A04P9	V REDDY VARUNKUMAR REDDY	
222	19091A04Q0	OWK VASIM BASHA	
223	19091A04Q1	CHILAKALA VASUNDHARA	
224	19091A04Q2	KATIKA VEDAVATHI	Mr. SUDDULA LAKSHMI VENKATA KRISHNA ASST PROFESSOR
225	19091A04Q3	TALARI VENKATA CHANDRUDU	
226	19091A04Q4	SANA VENKATA LALITHA	
227	19091A04Q5	ARLA VENKATA LOKESH	
228	19091A04Q6	NARAYANAGARI VENKATA MADHURI	
229	19091A04Q7	POLATHALA VENKATA SIVA SAINATH	
230	19091A04Q8	PERUMALLA VENKATESWARLU	
231	19091A04Q9	SAMPANGI VENKATESWARLU	
232	19091A04R0	VENU GOPAL.K	
233	19091A04R1	BOYA VIJAYKUMAR	
234	19091A04R2	KADAPATINTI VIMOCHANA	
235	19091A04R3	BUDDA VINAY KUMAR	
236	19091A04R4	KARIVENA VINAY KUMAR	
237	19091A04R5	Y VINAY KUMAR	
238	19091A04R6	K R VINAY	
239	19091A04R7	BANDARU VISHNU SAI	
240	19091A04R9	PULLURU VISWASAI	
241	19091A04S0	AVULAPPA GARI VYSHNAVI	Ms. VALMIKI SARASWATHI ASST PROFESSOR
242	19091A04S1	BODDU VYSHNAVI	
243	19091A04S2	LAKKIREDDYGARI VYSHNAVI	
244	19091A04S3	BOMMAKA YASASWINI	
245	19091A04S4	KODURU YASWANTH ACHARI	
246	19091A04S5	KESAPOTTICHIGARI YERIKALAIAH	
247	19091A04S6	SAGAM YUGANDHAR REDDY	
248	20095A0401	SHAIK AFRIN	
249	20095A0402	SIRIGUPPA CHETAN	
250	20095A0403	VADAPALLI BALA DASTAGIRI SWAMY	

251	20095A0404	MANNELA GANGOTHRI	
252	20095A0405	TADIMARRI CHAKALI GIRISH KUMAR	
253	20095A0406	BUDUGU VENKATA JAYA GANESH	
254	20095A0407	GUNDAMPATI JOHN KENNEDI	
255	20095A0408	BADIMELA LAKSHMI	
256	20095A0409	THALURU MAHESH	
257	20095A0410	BUTCHER MOHAMMAD HUZEFA	
258	20095A0411	CHENNURU NAGA SEKHAR REDDY	
259	20095A0412	JOLLIREDDY PAVAN KUMAR	Ms. REGATI MADHAVI
260	20095A0413	MANDAGIRI RAKESH	ASST PROFESSOR
261	20095A0414	PITAVATH SAI KUMAR NAIK	
262	20095A0415	NAGGARI SARATH KUMAR	
263	20095A0416	KS SATHEESH	
264	20095A0417	KILLAMPUDI SATISH ACHARI	
265	20095A0418	GADDAM SHANKAR	
266	20095A0419	SHAIK SHARUKH AHAMED	
267	20095A0420	PERAPOGU SHIVA KUMAR	
268	20095A0422	KUMMITHA VAMSI KRISHNA	
269	20095A0423	PULIPATI VENKATA SAI	Mr. PANYAM DINESH
270	20095A0424	BAISANI VENKATA TANUJA	ASST PROFESSOR
271	20095A0425	SHAIK ZAHEER AHAMED	

Format of student counselling and mentoring

RGM COLLEGE OF ENGINEERING AND TECHNOLOGY, NANDYAL

AUTONOMOUS

ELECTRONICS AND COMMUNICATION ENGINEERING (ECE)

2020 ADMITTED STUDENT INFORMATION

Name of the student :

Gender :

Date of Birth :

Father Name :

Mother Name :

Category : OC / BC – / SC / ST / Others

E-mail :

Convener/B-Category :

Fee Reimbursement : Yes or No

Aadhar No. :

Permanent address :

Education Qualifications:

10th Grade	Year of pass	Inter Grade	Year of pass	Parent Cell No	Student Cell No

I B.Tech, I-Sem		I B.Tech, II-Sem		II B.Tech, I-Sem		II B.Tech, II-Sem		III B.Tech, I-Sem		III B.Tech, II-Sem		IV B.Tech, I-Sem		IV B.Tech, II-Sem	
Subject	Grade	Subject	Grade	Subject	Grade	Subject	Grade	Subject	Grade	Subject	Grade	Subject	Grade	Subject	Grade
Total		Total		Total		Total		Total		Total		Total		Total	

Achievements:

1. **Gate Score :**
2. **GRE :**
3. **TOFEL :**
4. **IELTS :**
5. **Internship :**

Project (s)

1) Mini Project:

2) Main Project:

Placement Details

1.
2.

Online Courses

1)
2)

SIGNATURE OF THE STUDENT

STUDENT COUNSELLING INFORMATION

Sl. No	Date	Year & Semester	Problem Discussed	Signature of the student	Signature of the Counselor/ faculty	Action Taken

9.2 Feedback analysis and reward /corrective measures taken, if any (10)

Total Marks 10.00

Feedback Analysis:

- Feedback is collected of UG and PG courses once per semester.
- Feedback is collected from the students who have 75% of attendance in the semester.
- The feedback is analyzed with grades as Excellent (A), Very Good (B), Good (C), Satisfactory (D) and Not Satisfactory (E) as shown in Table.B.9.2.1
- The feedback is analyzed for the following points:

a. Feedback analysis based on preparation of subject
b. Feedback analysis based on knowledge in the subject
c. Feedback analysis based on skill in teaching
d. Feedback analysis based on regulatory in observation of timings
e. Feedback analysis based on uniform coverage of syllabus
f. Feedback analysis based on maintenance of discipline in the class room
g. Feedback analysis based on accessibility to the students

Corrective measures/Action:

Based on the feedback collected from the students, the faculty who got less than 75% of grade and they will be advised by Academic Audit Committee to form necessary steps to be taken to improve the performance of the faculty.
Based on PO attainment level of earlier semester is considered for the betterment of teaching learning process.
During Pandemic (COVID-19), It has been decided to conduct online classes.

R G M College of Engineering and Technology::Nandyal

Autonomous

Faculty Feedback

Table 9.2.1 Faculty feed Back online

Theory Subject

S.No	Criteria	Weightage	% of weightage
1	Theory subject Preparation Level	0.17	0.68
2	Knowledge base of the teacher (as perceived by you)	0.17	0.68
3	Presentation Skill and Communication Skills (in terms of articulation and comprehensibility)	0.17	0.68
4	Tendency of inviting opinion and question on subject matter from students	0.05	0.2
5	Skill of linking subject to life experience & creating interest in the subject	0.03	0.12
6	Regularity & Punctuality to the classes	0.05	0.2
7	Maintenance of punctuality and Discipline of the students	0.05	0.2
8	Accessibility of the teacher in and out of the class (includes availability of the teacher to motivate further study and discussion outside class)	0.05	0.2
9	Shares the answers of MID Exams.	0.05	0.2
10	Shows the evaluated answer books of MID Exams to the students	0.05	0.2
11	Blackboard/Whiteboard work in terms of legibility, visibility and structure	0.05	0.2
12	Students' participation in the class	0.05	0.2
13	Sincerity / Commitment of the teacher	0.05	0.2
14	Acts as a role model	0.01	0.04
15	Any other specific information can be provided here	-	-

Laboratory

S.No	Criteria	Weightage	% of weightage
1	Helping the students in conducting experiments through set of instructions or demonstrations	0.2	0.8
2	lab Knowledge base of the faculty (as perceived by you)	0.15	0.6
3	Concept/ logic explanation	0.15	0.6
4	Regular checking of lab observation and record book	0.15	0.6
5	Availability of teacher in the laboratory for whole duration of laboratory hours	0.15	0.6
6	Helps students in exploring the area of study involved in the experiment	0.05	0.2
7	Maintenance of Students Discipline in the lab	0.05	0.2
8	Conduct/Interaction with the students within and beyond the lab	0.05	0.2
9	Sincerity / Commitment of the teacher towards Lab	0.05	0.2
10	Any other specific information can be provided here	-	-

R G M College of Engineering & Technology
Department of ECE, Faculty Evaluation by
II B.Tech., II-Sem ECE (A) Students
(Batch 2021)

All the students are instructed to fill the given particulars with suitable grades without fear or favour which will help administration to assess the faculty accurately.
Note: Please select one of the following
1 - Excellent
2 - Good
3 - Satisfactory
4 - Not Satisfactory

* Indicates required question

1. Theory subject Preparation Level *

Check all that apply.

	Excellent	Good	Satisfactory	Not Satisfactory
Dr.A.Sathish (PP)	☐	☐	☐	☐
Smt.R.Sireesha (ARMMCI)	☐	☐	☐	☐
Dr.Y.Madhusudhana Reddy (ECA&D)	☐	☐	☐	☐
Dr.M.Chennakesavulu (EMFT&L)	☐	☐	☐	☐
Mr.D.Bala Krishna Reddy (RVRP)	☐	☐	☐	☐
Smt.Y.Akhila (AARC)	☐	☐	☐	☐

2. Knowledge base of the teacher (as perceived by you) *

Check all that apply.

	Excellent	Good	Satisfactory	Not Satisfactory
Dr.A.Sathish (PP)	☐	☐	☐	☐
Smt.R.Sireesha (ARMMCI)	☐	☐	☐	☐
Dr.Y.Madhusudhana Reddy (ECA&D)	☐	☐	☐	☐
Dr.M.Chennakesavulu (EMFT&L)	☐	☐	☐	☐
Mr.D.Bala Krishna Reddy (RVRP)	☐	☐	☐	☐
Smt.Y.Akhila (AARC)	☐	☐	☐	☐

3. Presentation Skill and Communication Skills (in terms of articulation and comprehensibility) *

Check all that apply.

	Excellent	Good	Satisfactory	Not Satisfactory
Dr.A.Sathish (PP)	☐	☐	☐	☐
Smt.R.Sireesha (ARMMCI)	☐	☐	☐	☐
Dr.Y.Madhusudhana Reddy (ECA&D)	☐	☐	☐	☐
Dr.M.Chennakesavulu (EMFT&L)	☐	☐	☐	☐
Mr.D.Bala Krishna Reddy (RVRP)	☐	☐	☐	☐
Smt.Y.Akhila (AARC)	☐	☐	☐	☐

4. Tendency of inviting opinion and question on subject matter from students *

Check all that apply.

	Excellent	Good	Satisfactory	Not Satisfactory
Dr.A.Sathish (PP)	☐	☐	☐	☐
Smt.R.Sireesha (ARMMCI)	☐	☐	☐	☐
Dr.Y.Madhusudhana Reddy (ECA&D)	☐	☐	☐	☐
Dr.M.Chennakesavulu (EMFT&L)	☐	☐	☐	☐
Mr.D.Bala Krishna Reddy (RVRP)	☐	☐	☐	☐
Smt.Y.Akhila (AARC)	☐	☐	☐	☐

5. Skill of linking subject to life experience & creating interest in the subject *

Check all that apply.

	Excellent	Good	Satisfactory	Not Satisfactory
Dr.A.Sathish (PP)	☐	☐	☐	☐
Smt.R.Sireesha (ARMMCI)	☐	☐	☐	☐
Dr.Y.Madhusudhana Reddy (ECA&D)	☐	☐	☐	☐
Dr.M.Chennakesavulu (EMFT&L)	☐	☐	☐	☐
Mr.D.Bala Krishna Reddy (RVRP)	☐	☐	☐	☐
Smt.Y.Akhila (AARC)	☐	☐	☐	☐

6. Regularity & Punctuality to the classes *

Check all that apply.

	Excellent	Good	Satisfactory	Not Satisfactory
Dr.A.Sathish (PP)	☐	☐	☐	☐
Smt.R.Sireesha (ARMMCI)	☐	☐	☐	☐
Dr.Y.Madhusudhana Reddy (ECA&D)	☐	☐	☐	☐
Dr.M.Chennakesavulu (EMFT&L)	☐	☐	☐	☐
Mr.D.Bala Krishna Reddy (RVRP)	☐	☐	☐	☐
Smt.Y.Akhila (AARC)	☐	☐	☐	☐

7. Maintenance of punctuality and Discipline of the students *

Check all that apply.

	Excellent	Good	Satisfactory	Not Satisfactory
Dr.A.Sathish (PP)	☐	☐	☐	☐
Smt.R.Sireesha (ARMMCI)	☐	☐	☐	☐
Dr.Y.Madhusudhana Reddy (ECA&D)	☐	☐	☐	☐
Dr.M.Chennakesavulu (EMFT&L)	☐	☐	☐	☐
Mr.D.Bala Krishna Reddy (RVRP)	☐	☐	☐	☐
Smt.Y.Akhila (AARC)	☐	☐	☐	☐

8. Accessibility of the teacher in and out of the class (includes availability of the teacher to motivate further study and discussion outside class) *

Check all that apply.

	Excellent	Good	Satisfactory	Not Satisfactory
Dr.A.Sathish (PP)	☐	☐	☐	☐
Smt.R.Sireesha (ARMMCI)	☐	☐	☐	☐
Dr.Y.Madhusudhana Reddy (ECA&D)	☐	☐	☐	☐
Dr.M.Chennakesavulu (EMFT&L)	☐	☐	☐	☐
Mr.D.Bala Krishna Reddy (RVRP)	☐	☐	☐	☐
Smt.Y.Akhila (AARC)	☐	☐	☐	☐

9. Shares the answers of MID Exams. *

Check all that apply.

	Excellent	Good	Satisfactory	Not Satisfactory
Dr.A.Sathish (PP)	☐	☐	☐	☐
Smt.R.Sireesha (ARMMCI)	☐	☐	☐	☐
Dr.Y.Madhusudhana Reddy (ECA&D)	☐	☐	☐	☐
Dr.M.Chennakesavulu (EMFT&L)	☐	☐	☐	☐
Mr.D.Bala Krishna Reddy (RVRP)	☐	☐	☐	☐
Smt.Y.Akhila (AARC)	☐	☐	☐	☐

10. Shows the evaluated answer books of MID Exams to the students *

Check all that apply.

	Excellent	Good	Satisfactory	Not Satisfactory
Dr.A.Sathish (PP)	☐	☐	☐	☐
Smt.R.Sireesha (ARMMCI)	☐	☐	☐	☐
Dr.Y.Madhusudhana Reddy (ECA&D)	☐	☐	☐	☐
Dr.M.Chennakesavulu (EMFT&L)	☐	☐	☐	☐
Mr.D.Bala Krishna Reddy (RVRP)	☐	☐	☐	☐
Smt.Y.Akhila (AARC)	☐	☐	☐	☐

11. Blackboard/Whiteboard work in terms of legibility, visibility and structure *

Check all that apply.

	Excellent	Good	Satisfactory	Not Satisfactory
Dr.A.Sathish (PP)	☐	☐	☐	☐
Smt.R.Sireesha (ARMMCI)	☐	☐	☐	☐
Dr.Y.Madhusudhana Reddy (ECA&D)	☐	☐	☐	☐
Dr.M.Chennakesavulu (EMFT&L)	☐	☐	☐	☐
Mr.D.Bala Krishna Reddy (RVRP)	☐	☐	☐	☐
Smt.Y.Akhila (AARC)	☐	☐	☐	☐

12. Students' participation in the class *

Check all that apply.

	Excellent	Good	Satisfactory	Not Satisfactory
Dr.A.Sathish (PP)	☐	☐	☐	☐
Smt.R.Sireesha (ARMMCI)	☐	☐	☐	☐
Dr.Y.Madhusudhana Reddy (ECA&D)	☐	☐	☐	☐
Dr.M.Chennakesavulu (EMFT&L)	☐	☐	☐	☐
Mr.D.Bala Krishna Reddy (RVRP)	☐	☐	☐	☐
Smt.Y.Akhila (AARC)	☐	☐	☐	☐

13. Sincerity / Commitment of the teacher *

Check all that apply.

	Excellent	Good	Satisfactory	Not Satisfactory
Dr.A.Sathish (PP)	☐	☐	☐	☐
Smt.R.Sireesha (ARMMCI)	☐	☐	☐	☐
Dr.Y.Madhusudhana Reddy (ECA&D)	☐	☐	☐	☐
Dr.M.Chennakesavulu (EMFT&L)	☐	☐	☐	☐
Mr.D.Bala Krishna Reddy (RVRP)	☐	☐	☐	☐
Smt.Y.Akhila (AARC)	☐	☐	☐	☐

14. Acts as a role model *

Check all that apply.

	Excellent	Good	Satisfactory	Not Satisfactory
Dr.A.Sathish (PP)	☐	☐	☐	☐
Smt.R.Sireesha (ARMMCI)	☐	☐	☐	☐
Dr.Y.Madhusudhana Reddy (ECA&D)	☐	☐	☐	☐
Dr.M.Chennakesavulu (EMFT&L)	☐	☐	☐	☐
Mr.D.Bala Krishna Reddy (RVRP)	☐	☐	☐	☐
Smt.Y.Akhila (AARC)	☐	☐	☐	☐

15. Any other specific information can be provided here

16. Helping the students in conducting experiments through set of instructions or demonstrations *

Check all that apply.

	Excellent	Good	Satisfactory	Not Satisfactory
Dr.A.Sathish (PP Lab)	☐	☐	☐	☐
Smt.R.Sireesha (ARMP Lab)	☐	☐	☐	☐
Smt.V.Saraswathi (ECA&D Lab)	☐	☐	☐	☐

17. lab Knowledge base of the faculty (as perceived by you) *

Check all that apply.

	Excellent	Good	Satisfactory	Not Satisfactory
Dr.A.Sathish (PP Lab)	☐	☐	☐	☐
Smt.R.Sireesha (ARMP Lab)	☐	☐	☐	☐
Smt.V.Saraswathi (ECA&D Lab)	☐	☐	☐	☐

18. Concept/ logic explanation *

Check all that apply.

	Excellent	Good	Satisfactory	Not Satisfactory
Dr.A.Sathish (PP Lab)	☐	☐	☐	☐
Smt.R.Sireesha (ARMP Lab)	☐	☐	☐	☐
Smt.V.Saraswathi (ECA&D Lab)	☐	☐	☐	☐

19. Regular checking of lab observation and record book *

Check all that apply.

	Excellent	Good	Satisfactory	Not Satisfactory
Dr.A.Sathish (PP Lab)	☐	☐	☐	☐
Smt.R.Sireesha (ARMP Lab)	☐	☐	☐	☐
Smt.V.Saraswathi (ECA&D Lab)	☐	☐	☐	☐

20. Availability of teacher in the laboratory for whole duration of laboratory hours *

Check all that apply.

	Excellent	Good	Satisfactory	Not Satisfactory
Dr.A.Sathish (PP Lab)	☐	☐	☐	☐
Smt.R.Sireesha (ARMP Lab)	☐	☐	☐	☐
Smt.V.Saraswathi (ECA&D Lab)	☐	☐	☐	☐

21. Helps students in exploring the area of study involved in the experiment *

Check all that apply.

	Excellent	Good	Satisfactory	Not Satisfactory
Dr.A.Sathish (PP Lab)	☐	☐	☐	☐
Smt.R.Sireesha (ARMP Lab)	☐	☐	☐	☐
Smt.V.Saraswathi (ECA&D Lab)	☐	☐	☐	☐

22. Maintenance of Students Discipline in the lab *

Check all that apply.

	Excellent	Good	Satisfactory	Not Satisfactory
Dr.A.Sathish (PP Lab)	☐	☐	☐	☐
Smt.R.Sireesha (ARMP Lab)	☐	☐	☐	☐
Smt.V.Saraswathi (ECA&D Lab)	☐	☐	☐	☐

23. Conduct/Interaction with the students within and beyond the lab *

Check all that apply.

	Excellent	Good	Satisfactory	Not Satisfactory
Dr.A.Sathish (PP Lab)	☐	☐	☐	☐
Smt.R.Sireesha (ARMP Lab)	☐	☐	☐	☐
Smt.V.Saraswathi (ECA&D Lab)	☐	☐	☐	☐

24. Sincerity / Commitment of the teacher towards Lab *

Check all that apply.

	Excellent	Good	Satisfactory	Not Satisfactory
Dr.A.Sathish (PP Lab)	☐	☐	☐	☐
Smt.R.Sireesha (ARMP Lab)	☐	☐	☐	☐
Smt.V.Saraswathi (ECA&D Lab)	☐	☐	☐	☐

25. Any other specific information can be provided here

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Google Forms

9.3 Feedback on facilities (5) Total Marks 5.00

Outgoing student's feedback report on facilities:

- Information provided below is the model form of outgoing student's feedback.Based on the information received on feed back, it will be considered as the input to calculate the Indirect ssessment while assessing the P.O attainment.

RGM COLLEGE OF ENGINEERING AND TECHNOLOGY (Autonomous)
NANDYAL-518502
DEPARTMENT OF ECE

OUT GOING STUDENT'S FEEDBACK FORM

1. Name of the student :

2. Branch : **ECE**

   a) Batch :

   b) Regd. No. :

3. Present position / (SELECTED/NOT SELECTED IN CAMPUS INTERVIEWS) :

4. Name of the organization (If selected) :

5. Present Address ----------

   ----

   a) Phone Number/Cell No. :

   b) E-mail :

6. Teaching and Learning process:

☐ Excellent ☐ Very Good ☐ Good ☐ Satisfactory ☐ Not Satisfactory

7. Laboratory facilities:

☐ Excellent ☐ Very Good ☐ Good ☐ Satisfactory ☐ Not Satisfactory

8. i) Co-curricular

☐ Excellent ☐ Very Good ☐ Good ☐ Satisfactory ☐ Not Satisfactory

ii) Extracurricular activities:

☐ Excellent ☐ Very Good ☐ Good ☐ Satisfactory ☐ Not Satisfactory

9. Infrastructure and other Facilities (stores/bank/playgrounds):

☐ Excellent ☐ Very Good ☐ Good ☐ Satisfactory ☐ Not Satisfactory

10. Student – Faculty interaction:

☐ Excellent ☐ Very Good ☐ Good ☐ Satisfactory ☐ Not Satisfactory

P.T.O

11. Administration:

☐ Excellent ☐ Very Good ☐ Good ☐ Satisfactory ☐ Not Satisfactory

12. Discipline and Educational environment:

☐ Excellent ☐ Very Good ☐ Good ☐ Satisfactory ☐ Not Satisfactory

13. Library facilities:

☐ Excellent ☐ Very Good ☐ Good ☐ Satisfactory ☐ Not Satisfactory

14. Computing and internet facilities:

☐ Excellent ☐ Very Good ☐ Good ☐ Satisfactory ☐ Not Satisfactory

15. Evaluation and Examination system:

☐ Excellent ☐ Very Good ☐ Good ☐ Satisfactory ☐ Not Satisfactory

16. Hostel facilities:

☐ Excellent ☐ Very Good ☐ Good ☐ Satisfactory ☐ Not Satisfactory

17 Campus placements and efforts placed by the administration:

☐ Excellent ☐ Very Good ☐ Good ☐ Satisfactory ☐ Not Satisfactory

18. Innovative practices and incentives:

☐ Excellent ☐ Very Good ☐ Good ☐ Satisfactory ☐ Not Satisfactory

19. Overall rating of the college:

☐ Excellent ☐ Very Good ☐ Good ☐ Satisfactory ☐ Not Satisfactory

20. Suggestions for improvement: ----------

Signature of the Student

9.4 Self-Learning (5)

Total Marks 5.00

Scope of Self-Learning:

- Group of students are given a task based on real life events to build technical solutions.
- The central Library is located in spacious and gratifying premises. The Central Library has more than 12,336 titles, 74,135 volumes and subscribes to more than 180
- international and national journals. 3086 back volumes are also available. Reprographic facilities and Internet facilities are available in the Central Library. The main reading hall can accommodate more than 220 students at a time.
- The Central Library is open from 8.00 AM to 8.00 PM on all working days and the working hours are extended during examinations.
- The students can loan three books at any time.
- RGMCET Central Library is having membership of INFLIBNET (Information library network). DELNET (Developing library network) and NDL National Digital Library of India.
- Through INFLIBNET we can access 34,38,000 e-books and 6100 online journals. DELNET (Developing library network) we can access e-books and online journals. J.GATE is subscribed.
- RGMCET Central Library is the institutional member of National Digital Library (NDL) of India where we can access 72,03,195 documents like books, video lectures, audio lectures, articles, thesis and so on.
- The Central library is equipped with LIBSYS LSEASE software with web OPAC and Barcode facility. The central Library procured Subject video hard disks NPTEL from IIT
- Madras AND Videos on Demand procured from IIT, Kharagpur and are made available to the students and faculty via intranet through campus wide network and also Wi-
- Fi both in hostels and college round the clock.
- The Central Library provides online Library services like on-line Journals/magazines, open course ware, open access Journals, Internet facility to the students and faculty with
- 1024 Mbps band width for faster access to the great extent.
- RGMCET Central Library subscribes IEEEASPP DIGITAL LIBRARY, JGATE online and are made available through IP based ACCESS round the clock to the students and faculty.
- All the laboratories will be kept open beyond the working hours.
- Six courses are offered as MOOCs in the academic regulation.

Infrastructure:

- 24/7 internet access with Wi-Fi connectivity
- Smart classrooms with audiovisual aids
- Pearson, Language lab, Computer Labs etc.
- Learning resources:
- Committed faculty who motivate students in the process of their learning
- Reputed Journals from IEEE, ACM, Springer, Wiley etc.
- Online Databases and Digital Video
- Licensed Soft wares

Web-based Learning:

- The Internet is an open information system in which various sources of information, media and materials such as texts, images, video sequences can be linked together in diverse ways to form so-called self-learning environments.
- Internet offers new possibilities to structure, represent, adapt and integrate various learning content and materials.
- Furthermore, due to its interactivity, learners can process the material in accordance with their individual preferences and strategies at any time and from any place provided an internet connection is available.
- They may select and examine from a large pool of information only those pieces necessary to meet their learning objectives. Hence, the potential of the Internet self-learning mode is considered to be very high.
- The institute has created Central internet facility with 100 Mbps leased line and all computer terminals in the institution will facilitate to promote and motivate students to self-learning.

Learning with Multi-media:

- Availability of course material on intra-net
- Digital library facility
- Language lab facility
- Availability of video lectures in CD form
- LCD projectors for presentation

Classroom Presentations:

- Allowing students to prepare and present topics from curriculum
- Arranging presentation on non-technical topics

Technical Symposiums:

- Organizing annual events like, DISCOVERY, PROFEST, programming and Quiz contests.
- Motivating students to participate in inter-college events for paper presentation and project exhibitions.
- The institution supports teachers to make learning efficient.
- The college provides a central library with all latest books and journals which the faculty can utilize effectively and provide comprehensive latest information to students.
- Students are encouraged to use the library independently to enhance their skills and knowledge.
- Apart from this college provides seminar halls where the students can participate in group discussions, debates, seminars etc.

- The institution and faculty members support and encourage every student to make use of Internet, computers and latest technologies available to upgrade themselves in their respective field of studies.

List of Massive Online Open Course (MOOC) :

- Curriculum is revised with the MOOCs as the self learning component from RGM-R-19. List of MOOCs are specified in Table.B.9.4.1. The selected subject for MOOCs should be from NPTEL or other equallent on-line course which should consists of 12 weeks of learning classes and should offer 3 credits for the course.Students are monitored continuously
- so as to complete the course with in the duration.Table B.9.4.2 & Table B.9.4.3 provides the information of students submitted NPTEL certificates as a part of their curriculum.

9.5 Career Guidance, Training, Placement (10)

Total Marks 10.00

Career Guidance:

- Effective career guidance services including counseling for higher studies
- Training and placement facility with Training and Placement Officer (TPO), industry interaction for training/internship/placement

Effective career guidance services including counseling for higher studies :

- An important part of the mission of the Institute is to improve the quality of the graduate student experience. To that effect, we spend a considerable amount of time talking with
- students about their goals, concerns, and suggestions for improving their experience. The Institute is working towards enhancing the institutional culture to better serve the
- needs of an ever-changing and dynamic learning community. RGMCET offers career guidance on all aspects of career planning, job searching, and post-graduate studies. We
- provide individual counseling through scheduled appointments. In career services, we work with students and alumni/alumnae toward the following goals:

Broad exploration of various career options:

- Pursuing post graduate studies
- Finding work that is consonant with one's values, such as long-term economic stability, intellectual challenge, professional prestige, working toward a sustainable
- environment, and/or balancing family and work.
- These goals are achieved through following:
- We maintain substantial databases of jobs, part-time and full-time post-graduate programmers, and help students prepare for their job search through assistance with
- resumes and interviewing practice.
- We assist students with the application process to post-graduate and professional schools, including advising on optimal application strategies, reviewing personal
- statements.
- The institute library is resourced with up-to-date resources on career fields, post-graduate programs and information on potential employers.
- We bring alumni/alumnae to campus to participate in seminars on career fields and post-graduate study, and we also manage a network of alumni career advisors who have
- agreed to talk to our students.
- We run on-campus recruiting program through which employers come to represent their organizations to our students, as well as interview them for permanent positions.
- Employers often visit our campus to speak with students in small groups. Sometimes the sessions are planned for students participating in on-campus recruiting
- programmes.
- We encourage students to try new techniques and expand their skills.
- We let students know that mistakes lead to better learning. Share a less-than-successful experience of your own and what it taught you.
- We encourage students to appear for GATE and other such examinations and provide special guidance.
- We reassure students of their skills and abilities to succeed.
- We teach students how to break large scholarly tasks into smaller, more manageable ones to avoid becoming overwhelmed.

Training and placement facility with Training-n-Placement Officer (TPO), industry interaction for training/internship/placement :
The Institute has established a Training and Placement Cell headed by Training and Placement Officer of Assistant Professor Grade. The activities of the Cell Includes:
Strengthen Industry-Institute Interaction.

- To prepare a comprehensive list of industries.
- To visit industries frequently to explore possibilities of students recruitment through campus interviews
- To have MOUs with different industries.
- To prepare list of students along with bio-data eligible for various interviews.
- To conduct programmes for students in areas like personality development, communication skills with help of HRD Committee.

RGM College of Engineering & Technolog(Autonomous)
Training Activities 2022-23

Sno	Name of the Training Program	Training Agency	Target Students	Braches	No.of Training days	Dates of the Training Program
1	Capgemini Specific Training Program	Logik Works, Hyderabad	IV B.Tech I sem & II MCA - 2023 passingouts	CSE, ECE, EEE, ME, Civil and II MCA	06 Days	03.08.2022 to 08.08.2022
2	Java Training Program	iLearn, Coimbatore	III B.Tech - I Sem - 2024 passingouts	CSE, ECE, EEE, CSE BS and CSE DS	06 Days	22.08.2022 to 27.08.2022
3	Python Training Program	iLearn, Coimbatore	III B.Tech - I Sem - 2024 passingouts	ME and Civil	06 Days	22.08.2022 to 27.08.2022

4	Microsoft Azure Training	S Solutions, Hyderabad C/O Sairam - Capgemini	IV B.Tech I Sem students - All Branches 180 Students- 2023 Passingouts	All Branches 180 students	06 Days	05.09.2022 to 10.09.2022
5	HCL Mock Interviews Training Program(Virtual)	Acharya Consultants, Bengaluru	IV B.Tech I Sem students- for HCL eligible students 2023 Passingouts	CSE,ECE,EEE - 418 Students	03 Days	19.09.2022 to 21.09.2022
6	CTS GenC Mock interviews (Virtual)	Top Freshers, Chennai	IV B.Tech I Sem students for GenC Shortlisted students 2023 Passingouts	ME, Civil, EEE and MCA students - 262 students	02 Days	24.09.2022 to 25.09.2022
7	Wipro Talent NextJAVA Training Program	Mr Sai Ram, Capgemini Employee	IV B.Tech - Wipro Talent Next Phase 2 Students(226 students)- 2023 Passingouts	CSE - 125 and ECE - 101 students of 2023 passing outs	06 Days	14.10.2022 to 19.10.2022
8	Bridge Course on C	Byts, Coimbaotre	II B.Tech-I sem All FDH admitted studnets(2022 admitted) - 2025 Passingouts	All Branches 287 students	05 Days	07.11.2022 to 11.11.2022
9	Advanced C and Data Structures Training Program	Byts, Coimbaotre	II B.Tech- I sem students- 2025 Passingouts	CSE, ECE, CSE DS, CSE BS & II MCA	10 Days	14.11.2022 to 23.11.2022
10	Advanced C and Data Structures Training Program	Byts, Coimbaotre	II B.Tech - I sem students- 2025 Passingouts	EEE, ME, and Civil	10 Days	24.11.2022 to 03.12.2022
11	DBMS & SQL Training Program	Top Freshers, Chennai	III B.Tech - I sem students- 2024 Passingouts	CSE, ECE, EEE students of 2024 passingout batch	10 Days	24.11.2022 to 03.12.2022
12	Foreign Language Training	Elitie Foreign Language	II B.Tech - I sem students 2025 Passingouts		05 Days	
13	Foreign Language Training	Elitie Foreign Language	II B.Tech - I sem students 2025 Passingouts		05 Days	
14	NASSCOM Training Program on Machine Learning	Moukkit Consultancy, Hyderabad	IV B.Tech - II Sem students 2023 Passingouts	CSE -C and ECE -C Sectio students	07 Days	24.01.2020 to 31.01.2023
15	NASSCOM Training Program on DXC PATTERN	Moukkit Consultancy, Hyderabad	IV B.Tech - II Sem students 2023 Passingouts	ECE -D & EEE A,B section Students	07 Days	24.01.2020 to 31.01.2023

16	Aptitude Training Program	Talent Shine, Vizag	III B.Tech - II Sem Students 2024 Passingouts	CSE, ECE, EEE, CSE DS and CSE BS Students	12 Days	13.02.2023 to 17.02.2023
17	Aptitude Training Program	Talent Shine, Vizag	III B.Tech - II Sem Students 2024 Passingouts	ME and Civil Students	12 Days	20.02.2023 to 03.03.2022
18	Hexaware Company Specific Training Program	Logik Works, Hyderabad	III B.Tech - II Sem Students 2024 Passingouts	CSE, ECE, EEE, CSE DS and CSE BS Students	07 Days	20.02.2020 to 26.02.2023
19	Journey with English	Mr. Hanu, Expert Eglish Trainer	I B.Tech- I Sem Students- 2026 passingouts	All Branches and all sections	06 Days	27.02.2023 to 04.03.2023
20	Foreign Language Training	Elitie Foreign Language	II B.Tech - II sem Students - 2025 Passingout students		05 Days	27.03.2023 to 01.04.2023
21	Foreign Language Training	Elitie Foreign Language	II B.Tech - II sem Students - 2025 Passingout students		05 Days	03.04.2023 to 07.04.2023
22	C++ and Data Structures Training Program	Byts, Coimbaotre	II B.Tech - II sem Students - 2025 Passingout students	CSE (A,B), ECE, CSE-BS and CSE-DS	10 Days	12.04.2023 to 21.04.2023
23	C++ and Data Structures Training Program	Byts, Coimbaotre	II B.Tech - II sem Students - 2025 Passingout students	CSE (C), EEE, ME, Civil and MCA	10 Days	24.04.2023 to 03.05.2023
24	JAVA Full Stack Training Game Changer- 2024 batch	Hero Vired, Bengaluru	III B.Tech - II Sem Students 2024 Passingouts	Top 100 Students		17.04.2023
25	JAVA Full Stack Training Dream 125 - 2024 Batch	Byts, Coimbaotre	III B.Tech - II Sem Students 2024 Passingouts	Top 125 Students		24.04.2023 to 03.05.2023
26	C Training Program	Byts, Coimbaotre	I B.Tech - II Sem Students 2026 Passingouts	EEE, ME, ECE, and Civil	10 Days	24.04.2023 to 03.05.2023
27	C Training Program	Byts, Coimbaotre	I B.Tech - II Sem Students 2026 Passingouts	CSE,DS, BS, CS, AI & ML	10 Days	04.05.2023 to 13.05.2023

RGM College of Engineering & Technolog(Autonomous)

Training Activities 2021-22

Sno	Name of the Training Program	Training Agency	Target Students	Braches	No.of Training days	Dates of the Training Program
1	InfyTQ training	Talentio Solutions	III B.Tech Students for 2022 Batch	CSE A,B, ECE A,B, EEE A sections	14 Days	
2	InfyTQ training	ByteXL	III B.Tech Students for 2022 Batch	(ME A,B, Civil A,B, ECE C,D and CSE C sections)	05 Days	
3	C Training Program	BYTS,Coimbatore	to I B.Tech – 2023	CSE A,B,C & ECE A,B,C	05 Days	- 02.02.2021 to 07.02.2021
4	Aptitude Training Program	Talent Shine	III B.Tech-2022	CSE,ECE, ME,Civil & EEE –Batch 1 students	10 Days	05.07.2021 to 14.07.2021
5	Technical Training Program	Talentio Solutions	III B.Tech -2022	CSE,ECE,EEE,ME & Civil – Batch1 students	10 Days	15.07.2021 to 24.07.2021
6	C Training Program	BYTS,Coimbatore	I B.Tech – 2024 Students	All branches	10 Days	02.08.2021 to 22.08.2021
7	TCS/Accenture Specific Training Program	ByteXL	IV B.Tech students 2022	All branches	15 Days	26.08.2021 to 07.09.2021
8	Wipro Specific Training Program	Logik Works	IV B.Tech students 2022	All branches	06 Days	13.09.2021 to 18.09.2021
9	Mphasis Specific Training Program	Logik Works	IV B.Tech students 2022	All branches	05 Days	20.09.2021 to 24.09.2021
10	TCS Digital Specific Training Program	TCS	IV B.Tech - 2022	36 students	09 Days	01.10.2021 to 09.102021
11	Mphasis Specific Training Program Virtual	Archarya Training	IV B.Tech	IV B.Tech CSE, ECE, EEE	05 Days	21.10.2021 to 25.10.2021
12	C Training Program	BYTS,Coimbatore	III B.Tech- 2023	CSE, ECE & EEE	05 Days	28.10.2021 to 02.11.2021
13	Advanced C & DS	BYTS,Coimbatore	III B.Tech - 2023	CSE, ECE-A,B,C sections	10 Days	03.11.2021 to 18.11.2021
14	Daussault Systemes Training	APSSDC	II B.Tech & III B.Tech	ME Students	20 Days	
15	Soft Skills Training Program	APITA	I MBA & I, II MCA	MBA & MCA Students	06 Days	22.11.2021to 27.11.2021
16	Aptitude Training Program	The Talent Shine	III B.Tech -2023	CSE, ME & Civil	12 Days	29.11.2021 to 11.12.2021
17	Advanced C & DS	BYTS,Coimbatore	III B.Tech - 2023	EEE A,B, and ECE D	10 Days	29.11.2021 to 08.12.2021
18	Aptitude Training Program	The Talent Shine	III B.Tech -2023	EEE A,B, and ECE D	12 Days	13.12.2021 to 24.12.2021
19	Python Training Porgram	Codetantra	III B.Tech- 2023	CSE A,B,C & ECE A,B,C	11 Days	14.12.2021 to 24.12.2021
20	Advanced C & DS	BYTS,Coimbatore	II B.Tech - 2024	CSE, ECE, EEE	10 Days	03.01.2022 to 12.01.2022

21	Advanced C & DS	BYTS,Coimbatore	II B.Tech - 2024	ME, Civil, CSE-DS, CSE-BS	10 Days	19.01.2022 to 29.01.2022
22	Aptitude Training Program	The Talent Shine	III B.Tech - 2023	ECE A,B,& C sections	12 Daya	28.02.2022 to 11.03.2022
23	HackWithInfy Advantage Round	iLearn, Coimbatore	III B.Tech - 2023	CSE & ECE - 204 (InfyTQ shortlisted students)	03 Days	03.03.2022 to 05.03.2022
24	CTS GenC Pro Training Program	iLearn, Coimbatore	III B.Tech - 2023	CSE, ECE (A,B,C) and EEE Students	04 Days	16.03.2022 to 19.03.2022
25	CRT Training program for Service Companies	Logik Works	III B.Tech - 2023	ME,Civil, EEE and I,II MCA students	05 Days	28.03.2022 to 01.04.2022
26	CRT Training program for Service Companies	Logik Works	III B.Tech - 2023	ME,Civil, EEE and I,II MCA students	07 Days	04.04.2022 to 11.04.2022
27	Fundamentals of C training program	BYTS,Coimbatore	I B.Tech- 2025 Passing out	CSE,ECE,EEE,ME & CIVIL	10 DAYS	09.05.2022 to 18.05.2022
28	Fundamentals of C training program	BYTS,Coimbatore	I B.Tech- 2025 Passing out	CSE-DS and CSE-BS	10 Days	19.05.2022 to 28.05.2022
29	AWS Cloud Developer Training Program	Logik Works	III B.Tech -2023 Passingouts	All CTS GenC Pro shortlisted+interested students- Batch1	10 Days	20.05.2022 to 30.05.2022
30	AWS Cloud Developer Training Program	Logik Works	III B.Tech -2023 Passingouts	Interested students - ME,CIVIL,EEE - 150 students- Batch2	10 Days	31.05.2022 to 08.06.2022
31	Faculty Development Program	APITA	Faculty Members	40 Faculty members of RGM & SREC	05 Days	23.05.2022 to 27.05.2022
32	C++ and DS Training Program to II B.Tech-II sem- CSE,EEE students of 2024 passing batch	BYTS,Coimbatore	II B.Tech - 2024 passingout batch	CSE, EEE	10 Days	23.05.2022 to 01.06.2022
33	C++ and DS Training Program to II B.Tech-II sem- ECE,ME,Civil,CSE DS and CSE BS students of 2024 passing batch	BYTS,Coimbatore	II B.Tech - 2024 passingout batch	ECE,ME,CIVIL,CSE DS and CSE BS	10 Days	03.06.2022 to 13.06.2022

RGM College of Engineering & Technolog(Autonomous)
Training Activities 2020-21

Sno	Name of the Training Program	Training Agency	Target Students	Braches	Duration of the Training	Mode of Training
1	InfyTQ Specified Training Program	Talentio Solutions	III B.Tech Students 2021 passingouts	III B.Tech CSE,ECE EEE,ME,CIVIL		Physical
2	Coursera Certified Training Program	Coursera & L4G	II,III & IV B.tech Studens	All Branches	01.05.2020 to 31.09.2020	Virtual
3	Basic Aptitude Training Program	Aptitude Guru Hem	IV B.Tech Students & III B.Tech studnets	All Branches		Virtual
4	Rubicon Soft Skills Training Program	Rubicon	IV B.Tech Students	All Branches	07.09.2020 to 19.09.2020	Virtual
5	APSSDC- Coca Cola Training Program	APSSDC & Coca Cola	III B.Tech Students 2022 passingouts	All Branches	15.09.2020 to 18.09.2020	Virtual
6	TCS CODEVITA Specific Training Porgram	Talentio Solutions	IV B.Tech Students	104 students	14.07.2020 to 07.08.2020	Virtual
7	Aptitude Training Prpgram	Talentio Solutions	IV B.Tech Students	420 Students (Batch 1 Students)	16.09.2020 to 03.10.2020	Virtual
8	CTS Specific Training Program	Talentio Solutions	IV B.Tech Students	420 students(Batch 1 Studnets)	05.10.2020 to 10.10.2020	Virtual
9	CTS Specific Training Program	COIGN	IV B.Tech Students	380 students (Batch 2 Students)	05.10.2020 to 12.10.2020	Virtual

10	CTS Specific Training Program	Pyramid Training	IV B.Tech Students	500 students (All CTS registered)	12.10.2020 to 17.10.2020	Virtual
11	TCS Specific Training Program	Talentio Solutions	IV B.Tech Students	320 Students (Batch 1 Students)	20.10.2020 to 23.10.2020	Virtual
12	TCS Specific Training Program	COIGN	IV B.Tech Students	380 students (Batch 2 Students)	20.10.2020 to 23.10.2020	Virtual
13	InfyTQ Specified Training Program	Talentio Solutions	III B.Tech students	340 students (Batch 1 Students)	27.01.2021 to 10.02.2021	Physical
14	Infosys Training Program	ByteXL, Hyderabad	IV B.Tech Students	600 students (All Infosys registered)	11.02.2021 to 17.02.2021	Physical
15	C- Training Program	Byts, Coimbatore	II B.Tech students	360 students(II B.Tech CSE, ECE(A,B,C)	08.03.2021 to 12.03.2021	Physical
16	InfyTQ Specified Training Program-Phase -II	Talentio Solutions	III B.Tech students	340 students (Batch 1 Students)	28.03.2021 to 01.04.2021	Physical
17	InfyTQ Specific Training Program- Phase- I	ByteXL, Hyderabad	III B.Tech students	500 students (Batch 2 students)	28.03.2021 to 01.04.2021	Physical
18	Infosys Interview Training program	ByteXL, Hyderabad	IV B.Tech students	101 students(Shortlisted to Infosys interview)	06.04.2021 to 07.04.2021	Physical
19	Capgemini Specific Training Program	Talentio Solutions	IV B.Tech students	270 studnets(All Capgemini registered students)	19.04.201 to 22.04.2021	Physical

9.6 Entrepreneurship Cell

Total Marks 5.00

Entrepreneurship Development Cell

Objectives of the cell:

1. To create an entrepreneurship culture in the parent institution by conducting Entrepreneurship Development Programmes, Entrepreneurship Awareness Camps and Entrepreneurship Motivation Camps.
2. To conduct courses in Entrepreneurship for Science & Technology students and organizing skill development training programmes for unemployed youth. To create and develop knowledgeable, enterprising and effective entrepreneurs.
3. To create technology awareness and promote technology based enterprises in existing Small & Medium Enterprises (SMEs) of the region. To conduct market research for identifying Entrepreneurial Opportunities.
4. To encourage students to consider self-employment as a career option and provide training in entrepreneurship

Activities of the cell :

1. To motivate students to undergo Entrepreneurship Development Program (EDP), skill development training and enhance self employment opportunities. To reach Science & Technology to the participants and motivate them to take up entrepreneurial ventures.
2. To organize seminars/ guest lecturers / workshops/ industrial visits.
3. To motivate the students to become entrepreneurs and to emerge as employment providers rather employment seekers an Entrepreneurship cell is formed as shown on Table B.9.6.1. The members and functions of the cell are:

Table B.9.6.1.Members of Enterpreneurship cell

S.No	Name	Department	Committee
1	Dr.T.Jaya chandra Prasad	Principal	Chairman
2	Dr.D.V.Ashok Kumar	Director-Placements	Convener
3	Dr.M.Sudheer Kumar	Dept. of Managements	Member

The following events are conducted under entrepreneurship cell:

1. **Entrepreneurship Awareness Camps**
2. **E-Summit**
3. **RGM Expo.**
4. **Hand-Craft Expo**
5. **Experts talk**
6. **Seminars**
7. **Mentoring Sessions**

Table 9.6.1: Activities related to Entrepreneurship

S.No.	AY	Dates of the event		Name of the event	Resource Person	No.of Students
		From	To			
1.	2019-20	05-12-2019	07-12-2019	Entrepreneurship Awareness Camp-I	Mr. Ch.Chandra Sekhar Rao Mr. Kuber Goud Ms. N.Fouzia Sulthana Dr.Suneetha Yadav Mr.G.Sudarshan	98
2.	2019-20	24-02-2020	26-02-2020	Entrepreneurship Awareness Camp-II	Ms. Archana Rao Dr.Suneetha Yadav Ms. N.Fouzia Sulthana Dr.B. Prahlada Rao	101
3.	2021-22	23-08-2021		Hindrance faced by Entrepreneurs	Dr. V.Siva Reddy, Professor, Dept., of ME, RGMCET	90

4.	2021-22	31-08-2021		Organize Essay Writing competition on Entrepreneurship in the campus	NA	20
5.	2021-22	23-12-2021		“My Story - Motivational Session by Successful Entrepreneurs "	Mr. Jitendra Kumar Penikelapati Founder & CEO Entellus IoT Labs Pvt Ltd Hyderabad	160
6.	2021-22	28-12-2021	30-12-2021	3 Day Workshop on “Entrepreneurship & Innovation as Career Opportunity”	Prof. Shaik Abdul Mazeed, Department of MBA, Dr. B. R. Ambedkar Institute of Management and Technology, Baghlingampally, Hyderabad	175
7.	2021-22	18-12-2021	21-12-2021	3-day Workshop on Entrepreneurship Skill, Attitude and Behaviour Development	Dr.J.Suresh Reddy, Assistant Professor in the Department of Business Management, Mahatma Gandhi University Nalgonda.	264
8.	2021-22	22-12-2021		“My Story - Motivational Session by Successful Entrepreneurs "	Mr. Jitendra Kumar Penikelapati Founder & CEO Entellus IoT Labs Pvt Ltd Hyderabad	160
9.	2021-22	28-12-2021	30-12-2021	3 Day Workshop on “Entrepreneurship & Innovation as Career Opportunity”	Prof. Shaik Abdul Mazeed,Department of MBA,Dr. B. R. Ambedkar Institute of Management and Technology, Baghlingampally, Hyderabad	175
10.	2021-22	17-06-2022		“Leadership Redefined – A Panel Discussion with Women Entrepreneur”	Ms. Nilanjana Mukherjee, Founder, THE UNIVERSAL GROUP, President, ISHRAE Kolkata Chapter, Energy Enthusiast, Alumnus of IIM Calcutta	100
11.	2022-23	16-09-2022		Quiz on Innovation, Entrepreneurship and Start-up.	N.Fouzia Sulthana, Assistant Professor, Dept., of ECE, RGMCET	60

12.	2022-23	16-09-2022	“Development of Entrepreneurial Skills at Student Level”	Ms. Nilanjana Mukherjee Founder, THE UNIVERSAL GROUP President, ISHRAE Kolkata Chapter Kolkata – 700136 (W.B.) INDIA	60
13.	2022-23	19-09-2022	Interactive Talk on Innovation, Entrepreneurship and Start-up.	N.Fouzia Sulthana, Assistant Professor, Dept., of ECE, RGMCET	60
14.	2022-23	15-10-2022	“Entrepreneurship and Innovation as Career Opportunity”	Experts from the Institution	200

9.7 Co-curricular and Extra-curricular Activities

Total Marks 10.00

Co-curricular activities:

The co-curricular activities are arranged at institute and department level every year towards the attainment of communication, technical and professional skills. The events covered under this are:

- Placement training
- GATE coaching
- Lab and Practical Sessions
- Project Exhibitions
- Workshops
- Technical talks, Guest Lectures
- Seminars
- National and international conference - Publications and Participations
- Technical fest
- Tour and Industrial visits - Exposure to advanced set up, technology, industrial discipline

And ethics and nature of work

NSS Activities:

- The NSS units were sanctioned from the university in 2010, from then onwards programs are being conducted with the no. of volunteers of 200 having 100 in each unit.
- The aim of NSS units is to promote national consciousness and a sense of social responsibility, discipline and dignity of labor and to help students to develop their personality. Two types of Activities i.e. Regular activities & 7 days special camp activities are being conducted in every year. These activities are conducted in consultation with the Principal & NSS University Coordinator.
- NSS special camps are arranged during March – April every year. More than fifty boys and girls participate in these camps. One Village is adopted by each unit. Government primary and High school and slum area were selected for community service and educational programmes.
- Besides the Special camp, regular activities in the college campus are also undertaken. Students who attend the Special Camp are given certificate and are having the Provision for grace marks while seeking the admission to higher educational studies.
- Activities undertaken by the NSS have included environment enrichment and conservation, health, family welfare and nutrition programmes, projects aimed at creating an awareness for improvement of the status of women, women's development and gender justice, work in hospitals, production oriented work, non-formal education, healthy life-style education, AIDS awareness programmes, total authorities in rehabilitation work during natural calamities and emergencies.
- There are around 200 students volunteers in NSS unit-I & II of RGMCET.

List of NSS Activities

S.No	Year	Activity
1	2020-21	World Environment Day Celebrations-Tree Plantation drive was held on 5th June 2020. International Day Of Yoga Celebrations-Awareness Programme on Yoga-its benefits to Mankind was held on 21st June 2020. COVID-19 Sample Collection Camp was held 21st Dec 2020. Voters Day Celebrations- Voters day Pledge was held on 25th Jan 2021. Voluntary Blood Donation Camp was Organized on 11th Feb 2021.

		International Day Of Yoga Celebrations-Awareness Programme on Yoga-its benefits to Mankind was conducted on 21st June 2021.
		Covid-19 Vaccination Drive was conducted on 01st Oct 2021
2	2021-22	Constitution Day Celebrations-Awareness Programme on Indian Constitution was conducted on 26th Nov 2021.
		Tree Plantation Drive was organised on 21st Dec 2021.
		National Girl Child Day Celebrations- “Beti Bachao Beti Padhao” was Conducted on 24th Jan 2022.
		World Telecommunications Day Celebrations-A Talk on Evolution of Communication Technologies was conducted on 17th May 2022.
		World Environment Day Celebrations –Tree Plantation Drive Was Organized on 05th June 2022.
	2022-23	International Day of Yoga Celebrations- Awareness on Yoga and its Practices was conducted on 21st June 2022.
3		Azad Ki Amruth Mahostav Celebrations (75 years of Indian Independence) was Organized from 08th -15th August 2022.
		Covid-19 Vaccination Drive was conducted on 29th August 2022
		Clean India-2.0 –Cleaning Programme Was Organized on 22nd October 2022.
		Voluntary Blood Donation camp was Organized on 11th November 2022.
		National Constitution Day Celebrations-Awareness on Constitution of India Was conducted on 26th Nov 2022.
		UNAIDS-WORLD AIDS Day (Theme: Equalize),
		A Awareness Programme was Conducted on 01st December 2022
		National voters Day –Awareness Programme on Voter Registration was Conducted on 24th January 2023

Special Camp Details

NSS UNIT-II

S.No	Year	Activity
1	2021-22	One week Special Camp was held in the Adopted village “BALAPANURU” from 14-03-2022 to 19-03-2022.
2	2022-23	One week Special Camp was held in the Adopted village “Rasulla Peta” from 17-04-2023 to 23-04-2023.

NATIONAL SERVICE SCHEME ACTIVITIES- 2020-2021

ENIVORONMENTAL DAY
05-06-2020

YOGA DAY
CELEBRATIONS
21-06-2020

COVID TEST SAMPLE
COLLECTION DRIVE
22-12-2020

COVID TEST SAMPLE
COLLECTION DRIVE
22-12-2020

VOTERS DAY
CELEBRATIONS
25-01-2021

VOTERS DAY
CELEBRATIONS
25-01-2021

VOLUNTARY BLOOD
DONATION CAMP
22-12-2020

VOLUNTARY BLOOD
DONATION CAMP
22-12-2020

VOLUNTARY BLOOD
DONATION CAMP
22-12-2020

NATIONAL SERVICE SCHEME ACTIVITIES- 2021-2022

YOGA DAY
CELEBRATIONS
21-06-2021

COVID VACCINATION
DRIVE
01-10-2021

NATIONAL
CONSTITUTION DAY
CELEBRATIONS
26-11-2021

TREE PLANTATION
DRIVE
21-12-2021

NATIONAL GIRL CHILD
DAY
24-01-2022

NATIONAL GIRL CHILD
DAY
24-01-2022

SPECIAL CAMP
DAY1 (14-03-2022)

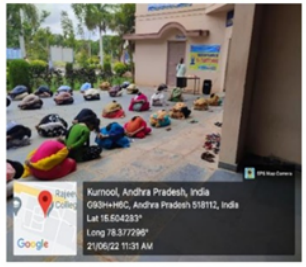
SPECIAL CAMP
CLEAN AND GREEN
(16-03-2022)

SPECIAL CAMP
CLEAN AND GREEN
(17-03-2022)

NATIONAL SERVICE SCHEME ACTIVITIES- 2022-2023

WORLD TELE-COMMUNICATIONS DAY
17-05-2022

WORLD ENVIRONMENT DAY
05-06-2022



INTERNATIONAL DAY OF YOGA CELEBRATIONS
21-06-2022

AZADI KA AMRUT MAHOSTAV
08-08-2022

AZADI KA AMRUT MAHOSTAV
09-08-2022

AZADI KA AMRUT MAHOSTAV
10-08-2022

AZADI KA AMRUT MAHOSTAV
11-08-2022

COVID VACCINATION DRIVE
29-08-2022

CLEAN INDIA 2.0
22-10-2022

IIC Activities:

- MoE's Innovation Cell has launched and implementing various policy programs such as
- Smart India Hackathon, International Hackathons
- Atal Ranking of Institutions on Innovation Achievements (ARIIA)
- Establishment of Institution's Innovation Councils (IICs) and

- National Innovation and Start-up Policy (NISP)
- for Higher Education Institutions (HEIs) to engage, encourage and channelize the creative energy and entrepreneurial potential of Indian youth to build innovations and enterprises.

Initiatives of MoE's Innovation Cell

- Institution's Innovation Council
- Smart India Hackathon
- International Hackathons
- National Innovation Start-up Policy
- YUKTI2.0
- Drug Discovery Hackathon

Major focus of IIC:

- To create a vibrant local innovation ecosystem. Start-up supporting Mechanism in HEIs.
- Prepare institute for ATAL Ranking of Institutions on Innovation Achievements Framework.
- Establish Function Ecosystem for Scouting Ideas and Pre-incubation of Ideas.
- Develop better Cognitive Ability for Technology Students.

Functions of IICs

- To conduct various innovation and entrepreneurship-related activities prescribed by Central MIC in time bound fashion.
- Identify and reward innovations and share success stories.
- Organize periodic workshops/ seminars/ interactions with entrepreneurs, investors, professionals and create a mentor pool for student innovators.
- Network with peers and national entrepreneurship development organizations.
- Create an Institution's Innovation portal to highlight innovative projects carried out by institution's faculty and students.
- Organize Hackathons, idea competition, mini-challenges etc. with the involvement of industries.

A new committee is formed to carry out various activities under IIC2.0 for the Academic year 2020-21.The following table consists of members of IIC-RGMCET.

MoEs Innovation Cell-Institutions Innovation Council [MIC-IIC], RGMCET

FACULTY MEMBERS

Activity	Department	Name of the Faculty	email-id of the Faculty	Mobile Number
President	**ECE**	**Dr.T.Jayachandra Prasad**	**principal.9@jntua.ac.in** (mailto:principal.9@jntua.ac.in)	**9440290470**
Vice -President	**ECE**	**Dr. D. Satyanarayana**	**satyadonthi@gmail.com** (mailto:satyadonthi@gmail.com)	**9440235267**
ARIIA Coordinator	ECE	Dr. K.Mallikarjuna	malli.rgmcet@gmail.com	9440284695
NIRF Coordinator	Mathematics	Dr.Sudharshan	sudha1983@gmail.com	9440862072
IIC Member	MBA	Dr. Sudheer	mba.sudheer@gmail.com (mailto:fouzia.nfs@gmail.com)	9849409495
Convener & Innovation Activity Coordinator	ECE	N.Fouzia Sulthana	fouzia.nfs@gmail.com (mailto:fouzia.nfs@gmail.com)	9299450420
Internship Activity Coordinator	CE	T Raghavendra	raghu138civil@gmail.com (mailto:raghu138civil@gmail.com)	8985288568
Social Media Activity Coordinator	CSE	M. Sravan Kumar Reddy	sravankumarreddy.m@gmail.com (mailto:sravankumarreddy.m@gmail.com)	9160069003
IPR Activity Coordinator	EEE	Mr.R.Sathish Kumar	satishraguru@gmail.com (mailto:satishraguru@gmail.com)	9985767465
Start-Up Activity Coordinator	ME	Dr. V. Siva Reddy	vundelaap@gmail.com (mailto:vundelaap@gmail.com)	9898722118

STUDENT MEMEBRS

Activity	Department	Name of the Student	email-id of the Student	Mobile Number
Innovation Activity Coordinator	ECE	Patil Sai Abhin	royalsaiabhin@gmail.com (mailto:royalsaiabhin@gmail.com)	9949371081
Internship Activity Coordinator	CE	G Bala Srinath	srinathgopisetty2001@gmail.com (mailto:srinathgopisetty2001@gmail.com)	9346069233
Social Media Activity Coordinator	CSE	D Venkata Aravind	aravinddonthi227@gmail.com (mailto:aravinddonthi227@gmail.com)	9494740349
IPR Activity Coordinator	EEE	P.Gouse Peera	gousepeera@ieee.org (mailto:gousepeera@ieee.org)	9390771217

Table 9.8 List of IIC Activities

S.No.	A.Y.	Dates of the event		Name of the event	Staff-Incharge/Coordinator
		From	To		
	2021-22				
1.		23-08-2021		Hindrance faced by Entrepreneurs	N.Fouzia Sulthana, Assistant Professor, Dept., of ECE, RGMCET
2.		25-08-2021		Interactive session on Successful founders	N.Fouzia Sulthana, Assistant Professor, Dept., of ECE, RGMCET
3.		25-08-2021		Workshop on IPR	N.Fouzia Sulthana, Assistant Professor, Dept., of ECE, RGMCET
4.		29-08-2021		Write the cases of Successful Failure Start-up Founders	N.Fouzia Sulthana, Assistant Professor, Dept., of ECE, RGMCET
5.		30-08-2021		Session on How to plan for Start-up and legal & Ethical Steps	N.Fouzia Sulthana, Assistant Professor, Dept., of ECE, RGMCET
6.		31-08-2021		Organize Essay Writing competition on Entrepreneurship in the campus	N.Fouzia Sulthana, Assistant Professor, Dept., of ECE, RGMCET
7.		30-08-2021		Invited talk with Start-up Founder Co-Founder	N.Fouzia Sulthana, Assistant Professor, Dept., of ECE, RGMCET
8.		31-08-2021		NEP Celebrations	N.Fouzia Sulthana, Assistant Professor, Dept., of ECE, RGMCET
9.		23-12-2021		“My Story - Motivational Session by Successful Entrepreneurs"	N.Fouzia Sulthana, Assistant Professor, Dept., of ECE, RGMCET
10.		28-12-2021	30-12-2021	3 Day Workshop on “Entrepreneurship & Innovation as Career Opportunity”	N.Fouzia Sulthana, Assistant Professor, Dept., of ECE, RGMCET
11.		18-12-2021	21-12-2021	3-day Workshop on Design Thinking, Critical Thinking and Innovation design	N.Fouzia Sulthana, Assistant Professor, Dept., of ECE, RGMCET

S.No.	A.Y.	Dates of the event		Name of the event	Staff-Incharge/Coordinator
		From	To		
12.		18-12-2021	21-12-2021	3-day Workshop on Entrepreneurship Skill, Attitude and Behaviour Development	N.Fouzia Sulthana, Assistant Professor, Dept., of ECE, RGMCET
13.		22-12-2021		“My Story - Motivational Session by Successful Entrepreneurs"	N.Fouzia Sulthana, Assistant Professor, Dept., of ECE, RGMCET
14.		28-12-2021	30-12-2021	3 Day Workshop on “Entrepreneurship & Innovation as Career Opportunity”	N.Fouzia Sulthana, Assistant Professor, Dept., of ECE, RGMCET
15.		11-01-2022		Visit to Makerspace	N.Fouzia Sulthana, Assistant Professor, Dept., of ECE, RGMCET
16.		11-01-2022		E-SYMPOSIUM ON BUILDING INNOVATION ECOSYSTEM IN EDUCATIONAL INSTITUTIONS	N.Fouzia Sulthana, Assistant Professor, Dept., of ECE, RGMCET
17.		12-01-2022		E-SYMPOSIUM ON BUILDING INNOVATION ECOSYSTEM IN EDUCATIONAL INSTITUTIONS- DAY 2 (12TH JAN 2022)	N.Fouzia Sulthana, Assistant Professor, Dept., of ECE, RGMCET
18.		19-03-2022		Workshop on “Problem Solving and Ideation”	N.Fouzia Sulthana, Assistant Professor, Dept., of ECE, RGMCET
19.		21-03-2022		“Pitching Event for Ideas Scouted and linkage with Innovation Ambassadors for mentorship”	N.Fouzia Sulthana, Assistant Professor, Dept., of ECE, RGMCET
20.		22-03-2022		Smart India Hackathon 2022	N.Fouzia Sulthana, Assistant Professor, Dept., of ECE, RGMCET
21.		05-06-2022		World Environment Day	N.Fouzia Sulthana, Assistant Professor, Dept., of ECE, RGMCET
22.		14-06-2022		How to plan for start-up: legal & ethical steps	N.Fouzia Sulthana, Assistant Professor, Dept., of ECE, RGMCET

S.No.	A.Y.	Dates of the event		Name of the event	Staff-Incharge/Coordinator
		From	To		
23.		17-06-2022		“Leadership Redefined – A Panel Discussion with Women Entrepreneur”	N.Fouzia Sulthana, Assistant Professor, Dept., of ECE, RGMCET
24.		18-06-2022		“Lean Start-up and Minimum Viable Product”	N.Fouzia Sulthana, Assistant Professor, Dept., of ECE, RGMCET
25.		24-06-2022		Workshop on Business Model Canvas (BMC)	N.Fouzia Sulthana, Assistant Professor, Dept., of ECE, RGMCET
26.		24-06-2022		Workshop on “Prototype/Process Design and Development - Prototyping”	N.Fouzia Sulthana, Assistant Professor, Dept., of ECE, RGMCET

S.No.	A.Y.	Dates of the event		Name of the event	Staff-Incharge/Coordinator
		From	To		
	2022-23				
27.		02-08-2022		IIC-Regional Meeting	N.Fouzia Sulthana, Assistant Professor, Dept., of ECE, RGMCET
28.		08-08-2022	15-08-2022	AzadiKaAmrithMahostav Celebrations	
29.		16-09-2022		Quiz on Innovation, Entrepreneurship and Start-up.	N.Fouzia Sulthana, Assistant Professor, Dept., of ECE, RGMCET
30.		16-09-2022		“Development of Entrepreneurial Skills at Student Level”	N.Fouzia Sulthana, Assistant Professor, Dept., of ECE, RGMCET
31.		19-09-2022		Poster Presentation	N.Fouzia Sulthana, Assistant Professor, Dept., of ECE, RGMCET
32.		19-09-2022		Interactive Talk on Innovation, Entrepreneurship and Start-up.	N.Fouzia Sulthana, Assistant Professor, Dept., of ECE, RGMCET
33.		15-10-2022		“Entrepreneurship and Innovation as Career Opportunity”	N.Fouzia Sulthana, Assistant Professor, Dept., of ECE, RGMCET
34.		15-10-2022		National Innovation Day	N.Fouzia Sulthana, Assistant Professor, Dept., of ECE, RGMCET
35.		01-11-2022	03-11-2022	Hand-Craft Expo	N.Fouzia Sulthana, Assistant Professor, Dept., of ECE, RGMCET
36.		20-01-2023	24-01-2023	5 Day Workshop on “Design Thinking, Critical Thinking & Innovation Design”	Dr.D.Abhishek Dasore Assistant Professor, Dept., of ME, RGMCET
37.		17-02-2023		Outreach Programmes in ATAL Schools- AP Model School Bandi Atmakuru	N.Fouzia Sulthana, Assistant Professor, Dept., of ECE, RGMCET
38.		20-02-2023		Outreach Programmes in ATAL Schools- AP Model School Gadivemula	N.Fouzia Sulthana, Assistant Professor, Dept., of ECE, RGMCET

S.No.	A.Y.	Dates of the event From	To	Name of the event	Staff-Incharge/Coordinator
39.		23-02-2023		QUIZ COMPETITION on Science & Technology	N.Fouzia Sulthana, Assistant Professor, Dept., of ECE, RGMCET
40.		23-02-2023		ESSAY WRITING	N.Fouzia Sulthana, Assistant Professor, Dept., of ECE, RGMCET
41.		23-02-2023		POSTER PRESENTATION	N.Fouzia Sulthana, Assistant Professor, Dept., of ECE, RGMCET
42.		23-02-2023		ELOCUTION	N.Fouzia Sulthana, Assistant Professor, Dept., of ECE, RGMCET
43.		19-04-2023		Poster Presentation	N.Fouzia Sulthana, Assistant Professor, Dept., of ECE, RGMCET
44.		19-04-2023		Projectathon	N.Fouzia Sulthana, Assistant Professor, Dept., of ECE, RGMCET
45.		19-04-2023		Codeathon	N.Fouzia Sulthana, Assistant Professor, Dept., of ECE, RGMCET
46.		20-04-2023		Ideathon	N.Fouzia Sulthana, Assistant Professor, Dept., of ECE, RGMCET
47.		20-04-2023		Idea-Business Model Presentation	N.Fouzia Sulthana, Assistant Professor, Dept., of ECE, RGMCET
48.		20-04-2023		Quiz on Innovation	N.Fouzia Sulthana, Assistant Professor, Dept., of ECE, RGMCET
49.		20-04-2023		Guess The Circuit	N.Fouzia Sulthana, Assistant Professor, Dept., of ECE, RGMCET

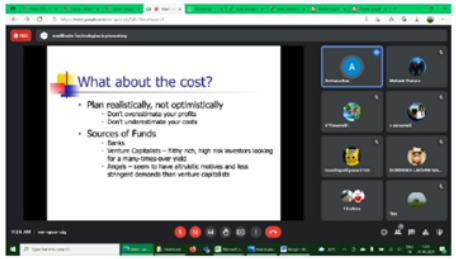
S.No.	A.Y.	Dates of the event		Name of the event	Staff-Incharge/Coordinator
		From	To		
50.		25-04-2023		RGM Innovation League [RIL] – 2K23	N.Fouzia Sulthana, Assistant Professor, Dept., of ECE, RGMCET
51.		20-04-2023		World Earth Day: Poetry Competition and Drawing competition	N.Fouzia Sulthana, Assistant Professor, Dept., of ECE, RGMCET
52.		11-05-2023		National Technology Day	N.Fouzia Sulthana, Assistant Professor, Dept., of ECE, RGMCET

IIC Activities Conducted for the Academic Year 2020-21

Workshop on IPR

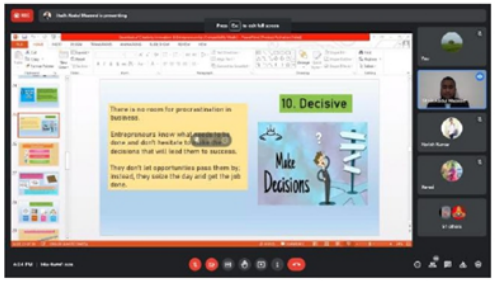
Interactive session on Successful founders

Hindrance faced by Entrepreneurs

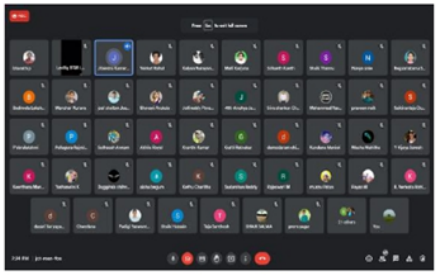


Session on How to plan for Start-up and legal & Ethical Steps

Invited talk with Start-up Founder Co-Founder

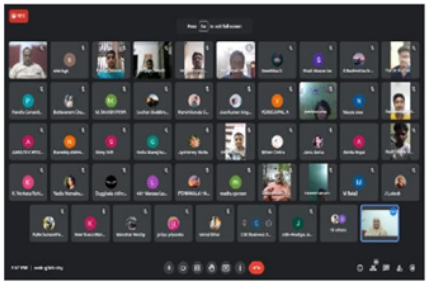


3 Day Workshop on "Entrepreneurship & Innovation as Career Opportunity"



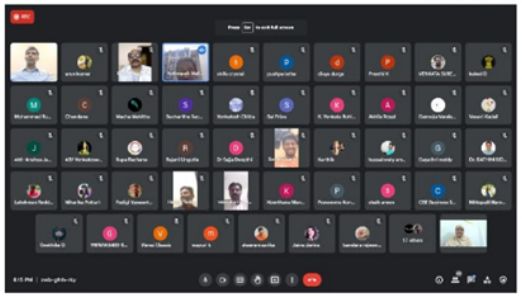
"My Story - Motivational Session by Successful Entrepreneurs"

Visit to Makerspace



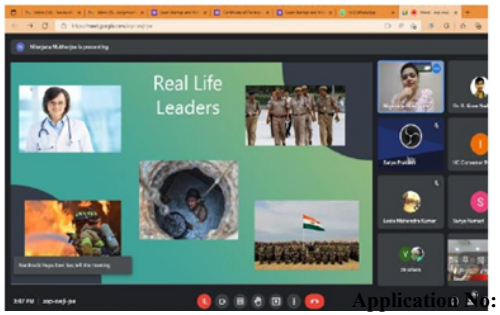
3-day Workshop on Design Thinking, Critical Thinking and Innovation design

IIC Activities Conducted for the Academic Year 2021-22



3-day Workshop on Entrepreneurship Skill, Attitude and Behaviour Development

Workshop on Business Model Canvas (BMC)



AzadiKaAmrithMahostav Celebrations

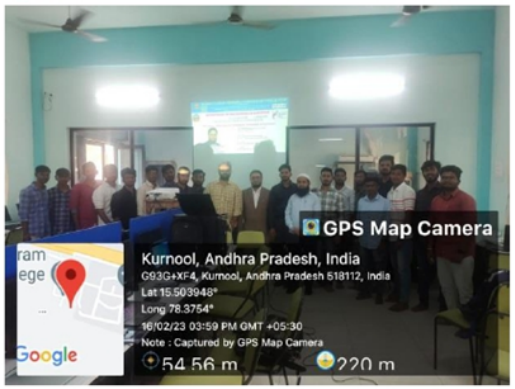
IIC-Regional Meeting

"Lean Start-up and Minimum Viable Product"

World Environment Day

IIC Activities Conducted for the Academic Year 2022-23

PRERNA-Interactive Talks with Student Innovators



"My Story - Motivational Session by Successful Entrepreneurs"

Outreach Programmes in ATAL Schools- AP Model School Bandi Atmakuru

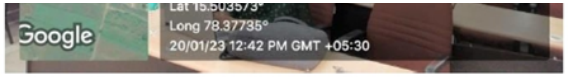
Outreach Programmes in ATAL Schools- AP Model School Gadivemula

Outreach Programmes in ATAL Schools- AP Model School Sugalimetta

Interactive Talk on Innovation Entrepreneurship and Start-up

POSTER PRESENTATION

QUIZ COMPETITION on Science & Technology



5 Day Workshop on "Design Thinking, Critical Thinking & Innovation Design"

World Earth Day: Poetry Competition and Drawing competition

10 GOVERNANCE, INSTITUTIONAL SUPPORT AND FINANCIAL RESOURCES (120)

Total Marks 120.00

10.1 Organization, Governance and Transparency (55)

Total Marks 55.00

10.1.1 State the Vision and Mission of the Institute (5)

Institute Marks : 5.00

Vision of the Institution:

VISION

- To develop this rural based engineering college into an institute of technical education with global standards.
- To become an institute of excellence which contributes to the needs of society
- To inculcate value based education with noble goal of “Education for peace and progress”

Mission of the Institution:

MISSION

- To build a world class undergraduate program with all required infrastructure that provides strong theoretical knowledge supplemented by the state of art skills.
- To establish postgraduate programs in basic and cutting edge technologies.
- To create conducive ambiance to induce and nurture research
- To turn young graduates to success oriented entrepreneurs
- To develop linkage with industries to have strong industry institute interaction
- To offer demand driven courses to meet the needs of the industry and society
- To inculcate human values and ethos into the education system for an all-round development of students.

10.1.2 Availability of the Institutional Strategic Plan and its Effective Implementation and Monitoring (25)

Institute Marks : 25.00

STRATEGIC PLAN AND ITS EFFECTIVE IMPLEMENTATION AND MONITORING

·Education

- Develop, in cooperation with our stakeholders (e.g. reputed colleges, institutes, campuses and alumni) residence and distance Undergraduate and Postgraduate curricula,
- and research management platforms that respond to current and emerging global needs of society, including industry, government, and academe; and enhance the learning
- experience through deep and broadcurricula that include service learning, increasing diversity and improving student satisfaction.

·Research

- Perform contextual collaborative research that leads to the enhancement of the quality of life and develop basic knowledge and enabling technologies that contribute to
- economic development, and addresses the most pressing regional, national, and global challenges.

·Service

- Contribute to and provide leadership in professional organizations to consolidate the recognition of engineers and scientists as stewards of economic prosperity, innovation
- and social responsibility, and support service activities of importance to the Rayalaseema region, state, Nation and Global at large.

Institutional Governance

- Create structures and procedures that balance due process with agility. Develop shared governance; transparent and inclusive operations; and business flexibility and efficiency. Institutionalize fiscal responsibility, conscious community-building, increased diversity, concerted workforce development, and enhanced institutional investment. Accentuate response to ever-changing regional, national and international operational conditions.

STRATEGIC GOALS

.In Education

1. Enhance the RGM deep, fundamental undergraduate educational experience with leadership and entrepreneurial training; global awareness; cultural sensitivity; presentation and communication skills; intense project- based and service learning; and more value added courses.
2. Initiate residence and online Inter-Department and Inter-College undergraduate majors and minors focused on interdisciplinary topics, institutional priorities, and societal challenges.
3. Initiate mandatory internships for under graduate students to expose the students to real time world.

4. Offer and continuously expand 4-year undergraduate, 2-year Master of Engineering degrees in all sub-disciplines of engineering, Master of Business Administration and Master of Computer Applications, a number of cross-disciplinary topics based on societal challenges and the priorities of RGM.
5. Strengthen and expand Ph.D. programs through emphasis on recruiting top external students and RGM post graduates, provide training in teaching and research management methodologies.
6. Identify and address issues affecting the environment in which are students work and live, to increase retention, diversity, and student satisfaction.
7. Expand the reach of RGM brand all over India and abroad.

·In Research

8. Develop innovative, interdisciplinary research groups working on college- wide topics at the intersection of societal challenges, faculty interest, and research infrastructure to increase externally funded center-type projects.
9. Enhance research collaborations with reputed institutes, colleges, laboratories, campuses, and alumni to probe new fundamental, applied, and interdisciplinary research topics.
10. Increase college-wide research collaborations with universities, industry, and global partners through appropriate MOUs.
11. Enhance the quality of key laboratories and infrastructure that support priority research thrusts.
12. Publish quality research papers in high quality reputed journals. To focus on proto type product development.

·In Service

13. Increase faculty contribution to and influence in national and international technical and policy-making committees.
14. Raise the profile of and facilitate engaged service on college and campus committees as well as in support of the Region, State, National and international committees.

·In Governance

15. Enhance business operations, fiscal management, and access to and clarity of undertaking administrative and academic tasks by faculty and staff.
16. Constitute and empower all committees and sub-units with the College priorities and create mechanisms to implement their recommendations.
17. Recast the financial system to directly support the fundamental functions of education, research, and service and enhance the effectiveness of building and using financial resources.
18. Strengthen institutional affiliation and effectiveness by providing clear career progression models, advanced training opportunities, leadership development, and articulate the alignment of institutional and individual aspirations.

19. Establish human resource management unit overseeing functions such as faculty profile enhancement in terms of research grants and their recognition at national and international levels.

20. In tune with the strategic objectives and goals as approved by Governing body a standing committee has been formed to monitor the effective implementation of strategic plan and update its current status. The standing committee has made the following observations:

Education:

1. Curriculum, Structure and Evaluation procedures have been periodically revised.
2. All the stake holders' views were taken into account while making the changes in regulation.
3. New form of assessment procedure has been adopted to improve the quality of the students.
4. College with Potential for Excellence (CPE)status has been conferred by UGC. This is a step in the right direction towards achieving element of the strategic plan.

Research:

1. Good encouragement is provided to faculty to pursue higher studies and incentives to publish in archival journals.
2. In addition the seeding of research centers to foster inter discrepancy research activities is encouraged.
3. Further focused research groups are encouraged to seek external funding from both Governmental and Non- Governmental sources.

The above actions are indicative of the college taking the right steps towards implementing its strategic plan.

Service:

1. The NSS units have adopted a nearby village in order to provide solar lighting and clean toilets under the Prime Minister's Swachha Bharat scheme.
2. Health complains is conducted on a periodic basis to the community at large to enhance their wellness.
3. Siemens Skill development center and the award of DeenDayalUpadhyay KAUSHAL Centre by UGC for skill development are definitive indicators for the college towards achieving the goals of its strategic plan.

I**n Governance:**

1. Transparent governance is achieved through computerization of all records and automation through online transaction mechanisms.
2. The governance at RGMCET is decentralized with clearly chartered limits on roles and responsibilities for both academic and financial actions.
3. Complete Automation in administration activities and other activites.

10.1.3 Governing body, administrative setup, functions of various bodies, service rules, procedures, recruitment and promotional policies (10)

Institute Marks : 10.00

Governing body, administrative setup and functions of various bodies

As per the instructions of AICTE / UGC /JNTU and for administrative Convenience a no. of committees have been constituted to look into various aspects of the college administration, development and student & staff affairs. The list of such committees is mentioned here under

S.No	Name of the Body / Committee	Frequency of meetings
1.	Governing Body	Twice in a year
2.	College Academic Council	Once/Twice in a year
3.	Boards of Studies	Once in a year
4.	Planning and Strategic Committee	Once in a year
5.	Standing Committee	Once in a year & as and when required
6.	Planning and Evaluation Committee	Once a year
7.	Finance Committee	Twice in a year
8.	Internal Quality Assurance Committee(IQAC) 2021-23	As and when required
9.	Admission Committee	Once in a year & as and when required
10.	Examination Committee	As and when required
11.	Anti-Ragging Committee	Once in a year & as and when required
12.	Academic Quality Assurance Committee	Twice in a year & as and when required
13.	Grievance Committee	As and when required
14.	Students Grievance Redressal Committee (SGRC)	As and when required
15.	Purchase Committee	As and when required
16.	Central Purchase Committee	Once in a Semester
17.	Library Committee	Twice in a year & as and when required
18.	Building and Works Committee	Once in a year & as and when required
19.	Institutional Development Committee	Once in a year & as and when required
20.	Disciplinary Committee	As and when required
21.	Students Affairs Committee	Once in a year & as and when required
22.	Anti-Sexual Harassment Committee	As and when required
23.	Malpractice Prevention Committee	As and when required
24.	Maintenance of Campus Committee	As and when required
25.	Maintenance of Labs & Equipment Committee	As and when required
26.	Maintenance of Play Fields Committee	As and when required
27.	Training and Placement Committee	As and when required
28.	Entrepreneurship Committee	Once in a year
29.	Transportation Committee	Once in a Semester

Governing body is constituted as per the guidelines as prescribed by AICTE / University/UGC

List of Governing Body:

S. No.	Name	Designation
1	Dr. M. Santhiramudu	Chairman
2	Dr. M. Madhavi Latha	Member
3	Er. M. Siva Ram	Member
4	Er. M. Raghu Ram	Member
5	Smt. M. Ramanamma	Member
6.	Prof. Bhuvan S Parekh	Member
7.	Dr. G. Prasanthi	Member
8.	Dr. R. Kiranmayi	Member
9.	Dr. K. Lakshmi Narayana, IAS	Member
10.	Dr. DVLN Somayajulu	Member
11.	Dr. G. Pardha Saradhi Varma	Member
12.	Dr. A. Lavanam	Member
13.	Dr. M.V.Subramanyam	Member
14.	Dr. D.V Ashok Kumar	Member
15.	Dr. B. B. Prahlada Rao	Member

S. No.	Name	Designation
16.	Dr. G. Sreenivasulu	Member
17.	Dr. T. Jaya Chandra Prasad	Member

Functions of Governing Body:

- To make policy decisions
- To approve the Budget
- To approve the appointments made
- To approve the audited account statements
- To approve the recommendations of Academic Council
- To approve the purchases of equipment and other infrastructure facilities.
- To approve the proposals of Institution for introduction of new courses / variation / increase in intake of existing programmes
- Copies of the proceedings of the last two meetings of Governing Body and Action taken reports are enclosed.

The no. of Governing Body Meetings held after obtaining Autonomous Status in the year 2010

S.No	Date	Meeting
1.	11-12-2010	I Autonomous Governing Body
2.	11-06-2011	II Autonomous Governing Body
3.	24-12-2011	III Autonomous Governing Body
4.	24-06-2012	IV Autonomous Governing Body
5.	30-12-2012	V Autonomous Governing Body
6.	10-08-2013	VI Autonomous Governing Body
7.	22-02-2014	VII Autonomous Governing Body
8.	13-09-2014	VIII Autonomous Governing Body
9.	24-01-2015	IX Autonomous Governing Body
10.	22-06-2015	X Autonomous Governing Body
11.	10-01-2016	XI Autonomous Governing Body
12.	06.09.2016	XII Autonomous Governing Body
13.	04.03.2017	XIII Autonomous Governing Body
14.	05.08.2017	XIV Autonomous Governing Body
15.	20.01.2018	XV Autonomous Governing Body
16.	30.06.2018	XVI Autonomous Governing Body
17.	25.01.2019	XVII Autonomous Governing Body
18.	10.08.2019	XVIII Autonomous Governing Body
19.	07.09.2020	XIX Autonomous Governing Body
20.	17.10.2020	XX Autonomous Governing Body
21.	06.02.2021	XXI Autonomous Governing Body
22.	04.10.2021	XXII Autonomous Governing Body

23.	28.03.2022	XXIII Autonomous Governing Body
24.	10.09.2022	XXIV Autonomous Governing Body
25.	07.01.2023	XXV Autonomous Governing Body
26.	22.07.2023	XXVI Autonomous Governing Body

College Academic Council:

The Academic Council is the highest body to decide on the Academic maters of the College. It is constituted as per the guidelines of UGC/University. The Academic Council shall consist of the following persons, namely:

- Principal …… Chairman
- Heads of the Departments
- Four Teachers of the college representing different categories of teaching staff by rotation on the basis of seniority of service in the college
- Not less than 4 experts from outside of the college representing such areas as Industry, Commerce, Law, Education, Medicine, Engineering etc., to be nominated by the Governing Body.
- Three nominees of the University
- A faculty member nominated by the Principal – Member Secretary

The list of the members of present academic council

S. No.	Name	Designation	Contact Number	Email id
1.	Prof. V. Sumalatha	Ex-Officio Member	9000551418	dap@jntua.ac.in (mailto:dap@jntua.ac.in)
2.	Prof. E. Keshava Reddy	Ex-Officio Member	9000551419	de@jntua.ac.in (mailto:de@jntua.ac.in)
3.	Prof. B. Durga Prasad	University nominee	9441074399	mukdhajntu@gmail.com
4.	Mr. G.V.N. Prasad	Member	9398934208	gvnprasad99@gmail.com
5.	Dr. D. V. Giddaiah	Member	9440292742	drdvg22@gmail.com
6.	Dr. D.V. Ashok Kumar	Member, RGMCET	9866308477	rgmdad09@gmail.com (mailto:rgmdad09@gmail.com)
7.	Dr. G. Srinivasulu	Member, RGMCET	9502031222	gsrimsuvi@gmail.com (mailto:gsrimsuvi@gmail.com)
8.	Mr. C. Krishnama Raju	Member, RGMCET	9493326825	ckraju9@gmail.com (mailto:ckraju9@gmail.com)
9.	Dr. V. Naga Bhaskar Reddy	Member, RGMCET	9959022458	vnbr_ndl@yahoo.co.in
10.	Dr. D. Lenine	Member, RGMCET	9966723784	lenine_2004@yahoo.com
11.	Dr. K. Thirupathi Reddy	Member, RGMCET	9441310586	kotatreddy@gmail.com
12.	Dr. Syed Altaf Hussain	Member, RGMCET	9494738100	rgmaltaf1@gmail.com
13.	Dr. V. Chandra Sekhar	Member, RGMCET	9490575303	chandusekhar1369@gmail.com
14.	Dr. D. Satyanarayana	Member, RGMCET	9440235267	dsn2003@rediffmail.com

S. No.	Name	Designation	Contact Number	Email id
15.	Dr. K. Mallikarjuna	Member, RGMCET	9440284695	malli.rgmcet@gmail.com (mailto:malli.rgmcet@gmail.com)
16.	Dr. A. Sathish	Member, RGMCET	9440031829	sathish_anchula@yahoo.com
17.	Dr. P. V. Gopi Krishna Rao	Member, RGMCET	9440277731	gopikrishnarao@gmail.com
18.	Dr. B.B. Prahlada Rao	Member, RGMCET	9880677045	bb.prahlad@gmail.com
19.	Dr. K. Subba Reddy	Member, RGMCET	9440087544	mrsubbareddy@yahoo.com
20.	Mr. B. Bhaskara Rao	Member, RGMCET	9849348501	bhaskararaobrd@gmail.com
21.	Dr. M. Suleman Basha	Member, RGMCET	9177014186	sulemanrgmit@gmail.com
22.	Dr. G. Kishor Kumar	Member, RGMCET	8897272089	kishorgulla@yahoo.co.in (mailto:kishorgulla@yahoo.co.in)
23.	Mr. P. Arun Babu	Member, RGMCET	9703044883	arunbabu1208@gmai.com
24.	Dr. S. Sowjanya	Member, RGMCET	9490516667	sowjanya.rgm@gmail.com
25.	Dr. M. Sudheer Kumar	Member, RGMCET	9849409495	mba.sudheer@gmail.com
26.	Dr. Aliya Sultana	Member, RGMCET	7382070765	aliya.sultana74@gmail.com (mailto:aliya.sultana74@gmail.com)
27.	Dr. K.V.Suryanarayna Rao	Member, RGMCET	9441533160	suryam1968@gmail.com
28.	Dr. N. Ravi	Member, RGMCET	9440553680	ravi2728@gmail.com (mailto:ravi2728@gmail.com)
29.	Dr. A. Bala Krishna	Member, RGMCET	9849491775	abkrishnargm2017@gmail.com
30.	Mr. P. Kousar Basha	Member, RGMCET	9949378129	kousarrgm@gmail.com
31.	Dr. P. Sudarsana Reddy	Member, RGMCET	9440862072	suda1983@gmail.com
32.	Dr. T. Jayachandra Prasad	Chairman	9440290470	jp.talari@gmail.com

Dates of Academic Council Meetings

S.No	Date	Meeting
1	11-12-2010	I Academic Council Meeting
2	11-06-2011	II Academic Council Meeting
3	18-12-2011	III Academic Council Meeting
4	03-11-2012	IV Academic Council Meeting

5	14-6-2013	V Academic Council Meeting
6	18-02-2014	VI Academic Council Meeting
7	28-08-2014	VII Academic Council Meeting
8	22-06-2015	VIII Academic Council Meeting
9	08-01-2016	IX Academic Council Meeting
10	12.08.2016	X Academic Council Meeting
11	03.08.2017	XI Academic Council Meeting
12	31.07.2018	XII Academic Council Meeting
13	157.07.2019	XIII Academic Council Meeting
14	28.08.2020	XIV Academic Council Meeting
15	11.01.2021	XV Academic Council Meeting
19	25.09.2021	XVI Academic Council Meeting
17	26.03.2022	XVII Academic Council Meeting
18	06.09.2022	XVIII Academic Council Meeting
19	04.01.2023	XIX Academic Council Meeting
20	19.07.2023	XX Academic Council Meeting

Board of Studies

Various Boards of Studies (UG and PG), which consists of the Chairman, University nominees, Department Members, Subject Experts (External), Members from Industry/ Corporate sector and Post Graduate Meritorious Alumnus from 2015 onwards

The University Nominees for the various Boards of Studies (UG and PG) 2021 onwards

S.No	Department	Name of the Member	Designation	Address
1	Civil Engineering	Dr. A.Murali Krishna	Professor	Dept. of Civil Engineeirng, IIT, Tirupati
2	Electrical and Electronics Engineering	Dr.M.P.Selvan	Associate Professor	Dept. of EEE, NIT, Trichy
3	Mechanical Engineering	Dr. G. Jaya Chandra Reddy	Principal	YVUCE, Proddatur
4	Electronics and Communications Engineering	Dr. P. Palani Swamy	Associate Professor	Dept. of ECE NIT, Trichy
5	Computer Science Engineering	Prof.B.Eswara Reddy	Professor	Dept. of CSE JNT University Anatapur, Ananthapuramu

6	Computer Science and Enginering (Data Science) and Computer Science and Enginering (AIML)	Dr. N. Srinath	Professor	Dept of CSE Pandichery Engineering College, Pandichery
7	Computer Science and Enginering and Business Systems and Computer Science and Enginering (CS)			
8	Management Studies	Dr. Chetan Srivastav	Professor	Department of MBA, University of Hyderabad, Hyderabad
9	Mathematics	Prof.G. Sankar Sekhar Raju	Principal	JNTUACE, Pulivendula
10	Physics	Dr. K. Thyagarajan	Professor & Head	Dept. of Physics JNTUCEP, Pulivendula
11	Chemistry	Dr. K. Laxma Reddy Professor	Professor	Dept. of Chemistry , NIT, Warangal
12	English	Dr. Gulam Tariq Hussain	Professor	Dept. of English, Yogi Vemana University, Proddatur

Board of Studies Members Various Departments

SNo	Department	Name of the member, Type of Membership, Designation, Address
1.	Civil	**Chairman**: Dr. G. Sreenivasulu, Professor & HOD **Dept. Members**: 1. Mr. C. Krishnama Raju, Assoc. Prof., 2. Dr. B. Naga Kiran, Assoc. Prof., 3. Dr. M. Sunandana Reddy, Assoc. Prof., 4. Dr. C. Rajaram, Asst. Prof. **Subject Experts:** 1. Dr. D. Ramaseshu, Professor, NIT, Warangal 2. Prof. Vasan Arunachalam, Professor, BITS, Hyderabad **Industry/Corporate sector:** 1. Dr.P.Subramanya Prasad, Principal Scientist, CSIR-CRRI, New Delhi **Post graduate meritorious alumnus:** 1. Sri.V.A. Chaitanya, Former Student, Primerail Infralabs Ltd, Bangalore

		Chairman: 1. Dr.V.Naga Bhaskar Reddy, Professor & HOD
		Dept. Members: 1. Dr. D.V. Ashok Kumar, Prof. & Dean Admin & Director Placements, 2. Dr. B. Rami Reddy, Prof. & Dean Students' Affairs, 3. Dr. D. Lenine, Prof., 3. Dr. B.M. Manjunatha, Assoc. Prof.
2.	EEE	**Subject Experts:** 1. Dr. M. Sudhakaran, Professor, Pondicherry Engineering College, Pondicherry, 2. Dr. Anup Kumar Panda, Professor, NIT, Rourkela
		Industry/Corporate sector: 1. Mr. S. Mohammed Haneef, Lead Engineer, GE, Bangalore
		Post graduate meritorious alumnus: 1.Dr. N. Venkata Ramana Naik, Asst. Prof., NIT, Rourkela
		Chairman: 1. Dr.K.Thirupathi Reddy, Prof. & HOD
		Dept. Members: 1. Dr. Syed Althaf Hussain, Prof., 2. Dr. V. Siva Reddy, Prof., 3. Dr. V. Chandra Sekhar, Prof., 4. Dr. B. Sidda Reddy, Prof.,
		Subject Experts: 1. Dr. G. Amba Prasad Rao, Prof., NIT, Warangal
3.	Mech.	2. Dr. K. Venkata Subbaiah, Professor, A.U College of Engg, Visakhapatnam
		Industry/Corporate sector: 1. Mr. P. Mallesu Reddy, Scientist Grade-F, Aeronautical Development Agency, Bangalore
		Post graduate meritorious alumnus: 1. Mr. K. Nageswara Reddy, Research Scholar
		Chairman: Dr. K. Mallikarjuna, Prof. & HOD
		Dept. Members: 1. Dr. D. Satyanarayana, Prof. & CE, 2. Dr. A. Sathish, Prof. 3. Dr. P.V. Gopikrishna Rao, Prof.
4.	ECE	**Subject Experts:** 1. Prof.G.Ramachandra Reddy, Senior Prof., VIT University, Vellore 2. Dr.L.Prathap Reddy, Professor, JNTUHCE, Hyderabad
		Industry/Corporate sector: 1. Sri Paul Kollanoor Ittoopunny, Principal Engineer –IC Design at Broadcom, Bangalore
		Post graduate meritorious alumnus: Sri R Phaneendra Raguru, Sr. Staff Engineer, Broadcom, Bangalore
		Chairman: Dr. K. Subba Reddy, Prof. & HOD
		Dept. Members: 1. Dr. B.B. Prahlada Rao, Prof.& Dean CSE, 2. Dr. K. Rajendra Prasad, Prof., 3. Dr. N. Madhusudhana Reddy, Asst. Prof., 4. Mr.V.V.Nagendra Kumar, Asst. Prof.
5.	CSE	**Subject Experts:** 1. Prof. K. Nageswara Rao, Professor & HOD, Andhra University, Visakhapatnam 2. Dr. M. Rajasekhar Babu, Professor, VIT, Vellore
		Industry/Corporate Sector: Mr. Murali Maankar, Senior Software Engineer, CTS, Hyderabad
		Post graduate meritorious alumnus: Mr. N.V. Bharath, Senior Developer, SAP Labs INDIA Pvt. Ltd., Bangalore
		Chairman: Mr. B. Bhaskara Rao, Assoc. Prof.
		Dept. Members: 1. Dr. G. Kishor Kumar, Assoc. Prof, Assoc. Prof. 2. Dr.M.Suleman Basha, Asst. Prof. 3. Mr. V.P. Hara Gopal
6.	CSE (DS) and CSE (AIML)	**Subject experts:** 1. Dr. S.V.L Narasimham, Prof., JNTUH, Hyderabad, 2. Dr. L. Suresh, Professor & HOD, RNSIT, Bengaluru
		Industry/Corporate sector: Mr. M.V. Sri Varun, Senior Technical Leader, Broadrige Financial Solutions, Hyderabad
		Post graduate meritorious alumnus: Mr. Ch. Tejo Nagveer, Senor Project Engineer, WIPRO Technologies, Hyderabad

7.	CSE&BS and CSE (CS)	**Chairman**: Dr. G. Kishor Kumar, Assoc. Prof. **Dept. Members**: 1. Mr.B.Bhaskara Rao, Assoc. Prof. 2. Dr.M.Suleman Basha, Asst. Prof. 3. Mr. V.P. Hara Gopal **Subject experts:** 1. Dr. S.V.L Narasimham, Prof., JNTUH, Hyderabad, 2. Dr. L. Suresh, Professor & HOD, RNSIT, Bengaluru **Industry/Corporate sector:** Mr. M.V. Sri Varun, Senior Technical Leader, Broadrige Financial Solutions, Hyderabad **Post graduate meritorious alumnus:** Mr. Ch. Tejo Nagveer, Senor Project Engineer, WIPRO Technologies, Hyderabad
8.	Management Studies	**Chairman**: Dr. S. Sowjnya, Asst. Prof. & Head **Dept. Members**: 1. Dr.M.Sudheer Kumar, Prof., 2. Dr. Aliya Sulatana, Asst. Prof., 3. Smt. K.Pushpha Latha, Asst. Prof. **Subject experts:** 1. Dr. Venu Gopal Rao, Prof., SKU, Anantapur 2. Dr. D. Bhanu Sree Reddy, Senior Professor, VIT Business School, Vellore **Industry/Corporate sector:** Mr. Anand Musunur, Director of Infrastructure Services, TCS, Troy, Michigan USA **Post graduate meritorious alumnus:** Mr. Mehul Bhandari, Entrepreneur
9.	Maths	**Chairman**: Dr. K.V. Suryanarayana, Prof. & Head **Dept. Members**: 1. Dr. S. Venkateswarlu, Prof., 2. Dr. P. Sudharsaan Reddy, Prof. 3. Dr.P.Sreedevi, Asst. Prof. **Subject experts:** 1. Dr.G.Radha Krishnamacharya, Prof., IITDM, Kurnool, 2. Dr. P. A. Lakshmi Narayana, Assoc. Prof., IIT, Hyderabad
10.	Physics	**Chairman**: Dr. N. Ravi, Prof. & Head **Dept. Members**: 1. Dr. B.C. Jamalaiah, Assoc. Prof., 2. Dr. S. Farooq, Asst. Prof. **Subject Experts:** 1. Dr. Prem Pal, Prof., IIT, Hyderabad, 2. Dr. V. Venkatramu, Prof., Dr.MRAR PG Centre, Nuzvid
11.	Chemistry	**Chairman**: Dr. A. Bala Krishna, Asst. Prof. & Head **Dept. Members**: 1. Dr. B. Arun Babu, Asst. Prof., 2. Dr. K. Raja, Asst. Prof. **Subject Experts:** 1. Prof. C. Suresh Reddy, Prof., SVU College of Sciences, Tirupati 2. Dr. K.S.V. Krishna Rao, Associate Professor, Yogi Vemana University, Vemanapuram, Kadapa **Industry/Corporate Sector:** Dr. S. Subba Reddy, Director, SNR Pharma Shakti Puram IDA, Hyderabad
12.	English	**Chairman**: Mr. P. Kousar Basha, Asst. Prof. & HOD **Dept. Members**: 1. Dr. Y. Suneetha, Prof., 2. Mr. A.K.Gopi Krishna, Asst. Prof. **Subject experts:** 1. Dr. K. Venkat Reddy, Professor, EFL University, Hyderabad 2. Dr. P. Kusuma Harinath, Professor, S.V. University, Tirupati

FUNCTIONS:

- The Academic Council shall have the following powers and duties, namely Scrutinize and approve the proposals with or without modification of the Boards of Studies with regard to courses of study, academic regulations, Curricula, syllabi and modifications thereof, instructional and evaluation arrangements, methods, procedures relevant thereto etc, provided that where the academic council differs on any proposals, it will have the right to return the matter for reconsideration to the Board of Studies concerned or reject it, after giving reasons to do so.
- Make regulations regarding the admission of students to different programmes of study in the college
- Make regulations for sports, extra-curricular activities and proper maintenance and functioning of the playgrounds and hostels.
- Recommend to the Governing Body, Institution of Scholarships, studentships, fellowships, prizes and medals and to frame regulations for the award of the same.
- Advice the Governing Body on suggestions pertaining to academic affairs made by it

- Perform such other functions as may be assigned by the Governing Body.

BOARD OF STUDIES:

The Board of studies is the basic constituent of the academic system of an Autonomous College. It is constituted as per the guidelines of UGC/JNTU for each department separately. The Board of Studies shall consist of the following persons, namely:

- Head of the Department concerned - Chairman
- The entire faculty of each specialization
- Two experts in the subject from outside the college to be nominated by the Academic Council.
- One expert to be nominated by the Vice-Chancellor from a panel of six recommended by the college Principal.
- One representative from Industry/Corporate Sector/allied area relating to placement.
- One Postgraduate meritorious alumnus to be nominated by the principal
- The Chairman, Board of Studies may with the approval of the Principal of the college co-opt
- Experts from outside the college whenever special courses of studies are to be formulated
- Co-opt members of staff of the same faculty

Functions:

- Prepare syllabi for various courses keeping in view the objects of the college, interest of the stake holders and national requirements for consideration and approval of the academic council.
- Suggests methodologies for innovative teaching and evaluation techniques
- Suggests panel of names to the academic council for appointment of examiners and
- Coordinate research, teaching, extension and other academic activities in the department/college.

The no. of Joint Board of studies and Individual Board of studies meetings held on after obtaining Autonomous Status in the year 2010.

S.No	Date	Meeting	Remarks
1	11-12-2010	Joint BOS and Individual Dept. BOS	To finalize Academic regulations , Guidelines for examinations work for UG and PG
2	07-12-2011	Joint BOS and Individual Dept. BOS	To modify the promotion rules
3	26-08-2012	Joint BOS and Individual Dept. BOS	To finalize Academic regulations for UG and PG.
4	15-06-2013	Joint BOS and Individual Dept. BOS	To modify the credit weightage and rounding of percentage of marks.
5	27-06-2015	Joint BOS and Individual Dept. BOS	To approve academic regulations for UG and PG.
6	12-07-2019	Joint BOS and Individual Dept. BOS	To approve RGM-R-2019 B.Tech. MBA , MCA and M.Tech Regulations with minor modifications compared to RGM-R-2015 regulations
7	21.08.2020	Joint BOS and Individual Dept. BOS	To approve II B.Tech syllabus
8	16.12.2020	Joint BOS and Individual Dept. BOS	To approve RGM-R-2020 B.Tech. and MCA(Two Years Course) Regulations

9	09.10.2021	Joint BOS and Individual Dept. BOS	1. To approve RGM-R-2020 for III B.Tech. syllabus 2. To approve RGM-R-19 for III B. Tech and III MCA syllabus
10	06.08.2022	Joint BOS and Individual Dept. BOS	1. To approve RGM-R-2020 for III B.Tech. syllabus 2. To approve RGM-R-19 for IV B. Tech. syllabus
11	15.07.2023	Joint BOS and Individual Dept. BOS	1. To approve RGM-R-2020 for IV B.Tech. syllabus 2. To approve RGM-R-2020 for II B.Tech {(CSE (AI & ML), CSE (Cyber Security)} 3. To approve RGM-R-2019 for New M.Tech I & II Year courses; i. Civil- Computer Aided Structural Engineering. ii. EEE – Electrical Drives and Control. iii. Mech. – Energy Engineering. iv. ECE – VLSI Design. v. CSE – Computer Science.

PLANING & STRATEGIC COMMITTEE

1.	Chairman, RGMCET	Chairman
2.	Managing Director	Member
3.	Principal	Member Secretary
4.	Directors	Member
5.	Deans	Member
6.	Industry representative	Member
7.	Parent representative	Member
8.	Student representative	Member
9.	Member –at-large	Member

STANDING COMMITTEE

i) Principal — Chairman

and all Heads of the Departments are the members.

PLANNING AND EVALUATION COMMITTEE

i) Principal — Chairman

and all Heads of the Departments are the members.

FINANCE COMMITTEE

To advice the Governing Body on Financial matters a Finance Committee is constituted as per the guidelines of UGC/JNTU with approval of Governing Body.

List of Members approved by Governing Body

1	Dr. T Jaya Chandra Prasad	Chairman	Principal, RGMCET
2	Mr. M Siva Ram	Member Nominee of the GB	Parameswara Educational Academy,Nandyal
3	To be nominated by JNTUA	University Finace Officer	JNTUA, Ananthapuramu
4	Dr K Thirupathi Reddy	Member	HOD ME, RGMCET
5	Mr.S.Srikanth	Member	Accounts Department

FUNCTIONS:

- To consider the annual accounts and financial estimates of the Institution and submit them to the GB for approval;
- To consider and recommend the annual budget and revised estimates to the GB;
- To fix limits of the total recurring expenditure and the total non-recurring expenditure of the year based on the income and resources of the Institution.

INTERNAL QUALITY ASSURANCE CELL (IQAC) - Members of IQAC 2021 – 2023

S.No	Name	Designation	Role
1.	Dr. T. Jaya Chandra Prasad	Principal of the college	Chairperson
2.	Dr. M. SanthiRamudu	President – Parameshwara Educational Academy	Member Management Representative
3.	Dr. D. V. Ashok Kumar	Director – Administration & Placements	Member-Administrative Representative
4.	Dr. P. V. Gopi Krishna Rao	Professor, ECE	Member – Coordinator
5.	Dr. B. Rami Reddy	Dean – Student Affairs	Member
6.	Dr. D. Satyanarayana	Professor & Controller of Examinations	Member
7.	Mr. M. Siva Kumar	Librarian	Member
8.	Dr. V. Naga Bhaskar Reddy	Professor and Head, EEE	Member
9.	Dr. K. Subba Reddy	Professor and Head, CSE	Member
10.	Dr. N. Ravi	Professor and Head, Physics	Member
11.	Dr. G. Srinivasulu	Professor and Head, Civil	Member
12.	Dr. K. V. Suryanarayna Rao	Professor and Head, Mathematics	Member
13.	Dr. Syed Althaf Hussain	Professor, Mechanical Engineering	Member
14.	Dr. R. Hanuma Naik	Associate Professor, ECE	Member
15.	Dr. P. Sudharshan Reddy	Dean, First Year - B. Tech	Member – NIRF Coordinator
16.	Mr. A. Nanda Kishore Kumar Reddy	General Manager – SCM & India Operations, UQUIFA	Member – Industry Representative
17.	Dr. K. Porkumaran	Director, Sairam Group of Institutions, Chennai	Member – Industry Representative
18.	Mr. Shuvra Shankar Kundu	Engineering – Lead, Intel Corporation, Bangalore	Member – Industry Representative
19.	Mr. Srikanth Sajja	Auditor	Member-Administrative Representative

FUNCTIONS:

1. Development and application of quality benchmarks
2. Parameters for various academic and administrative activities of the institution;
3. Facilitating the creation of a learner-centric environment conducive to quality education and faculty maturation to adopt the required knowledge and technology for participatory teaching and learning process;
4. Collection and analysis of feedback from all stakeholders on quality-related institutional processes;
5. Dissemination of information on various quality parameters to all stakeholders;
6. Organization of inter and intra institutional workshops, seminars on quality related themes and promotion of quality circles;
7. Documentation of the various programmes/activities leading to quality improvement;
8. Acting as a nodal agency of the Institution for coordinating quality-related activities, including adoption and dissemination of best practices;
9. Development and maintenance of institutional database through MIS for the purpose of maintaining /enhancing the institutional quality;
10. Periodical conduct of Academic and Administrative Audit and its follow-up
11. Preparation and submission of the Annual Quality Assurance Report (AQAR) as per guidelines and parameters of NAAC

ADMISSION COMMITTEE:

To make the admissions of students into various courses offered by the college as per the policies of admissions approved by the Academic Council and as per the guidelines of the government an admission committee has been constituted to look into the various matters related to the admissions of students. The list of members and functions are mentioned hereunder.

1.	Principal		Chairman
2.	Dr.D. V. Ashok Kumar	Director Administration	Member
3.	Coordinator	First Year	Member
4.	HOD	CSE	Member
5.	HOD	ECE	Member
6.	HOD	CE	Member
7.	HOD	EEE	Member
8.	Mr. G. Venkateswara Reddy	Admn. Staff	Member
9.	Mr. G. V. Ravi Sekhar	Admn. Staff	Member

FUNCTIONS:

The committee will look into:

- The matters relating to Admissions of the students at both UG & PG level.
- Provides all information related to admissions under A Category (Convener Quota) and B Category (Management Quota) to the students and parents. It also provides information in the college website.
- Issue Notifications for Spot Admissions under A Category and for Admissions under B Category as per the guidelines issued by State Government and concerned Competent authority
- Submit the list of Admissions made by the college to the concerned competent authorities and get approved.

Such other activities related to admissions deemed fit by the institute.

EXAMINATION COMMITTEE:

To organize different examinations and implement the evaluation procedures approved by the Academic Council an examination committee is constituted Consisting of all the Heads of the Departments, Officer-in-Charge of Academic Section as members and the Principal as a Chairman.

Functions:

- To Review of completion of syllabus in all subjects as per lesson plans submitted by the faculty
- Review of attendance of the students and to finalize the list of detained candidates before the commencement of University End Examinations in each semester / year
- Conduct Unit tests, Mid Exams and Preparatory End Examinations

1. Principal		Chairman
2. Dr. D. Satyanarayana	Controller of the Examinations	Member
3. All Heads of the Departments are the members.		Members
4. Dr. P. Prathap Naidu		Member
5. Dr. M. Chennakesavulu		Member
6. Mr Y Vijaya Suresh		Member
7. Mr. B. Ankanna		Member

ANTI-RAGGING COMMITTEE/S:

As per the guidelines of AICTE/UGC/JNTU to prevent ragging in the College, outside the College and hostels a anti ragging committee is constituted consisting of Principal as Chairman, all Heads of Departments and Administrative Officer as members. The student representatives are also nominated to the committee.

Functions:

- To advise / council the senior students in the class rooms and hostels not involve in ragging
- To prevent ragging at different places like bus stops, corridors, canteen, laboratories, hostels etc.
- To report / recommend actions on the students involved in raging.

1. Principal	Chairman
2. All Heads of the Departments are the members.	Member
3. Student representatives	Members
4. Parents or Guardians	Members

ACADEMIC QUALITY ASSURANCE COMMITTEE /ACADEMIC AUDIT COMMITTEE

To have a constant check and assurance of quality of the programmes offered by the college an Academic Quality Assurance Committee has been constituted. The list of members and functions are mentioned hereunder.

1. Principal		Chairman
2. Dr. D.V. Ashok Kumar	Director Administration	Member
3. Dr. B. B. Prahalada Rao	Dean, CSE Dept	Member
4. Dr. B. Rami Reddy	Dean Studetns, Affairs	Member
5. Controller of Examinations		Member
6. First year Coordinator		Member
7. HOD	CED	Member
8. HOD	ECE	Member Secretary

FUNCTIONS:

The Committee will take necessary steps for proper implementation of the Academic Activities proposed under project. It monitors the quality of trainings attended / offered by the faculty of all departments, to verify the reports of the faculty after attending any training programme and application of knowledge acquired in day-to-day work by the faculty to assure the Academic Quality of teaching and learning process and submits its reports periodically to the Principal.

GRIEVANCE COMMITTEE:

To look into the matters relating to the grievance of Staff and Students a Grievance Committee has been constituted. The list of members and functions are mentioned hereunder.

1. Dr.T. Jaya Chandra Prasad	Principal	Chairman
2. Dr. D. V. Ashok Kumar	Director Admin & Placements	Member
3. Dr. J. Sofia Priya Dharshini	Associate Professor in ECE	Member
4. Dr. D Satyanarayana	Professor, Dept of ECE	Member
5. Dr. K Thirupathi Reddy	Professor Dept of Mech.	Member
6. Sri. G.V.N. Prasad	Advocae	Member
7. Dr. H. Sudarshana Rao	University Nominee	Members

FUNCTIONS:

The committee will look into the matters relating to grievance of the Students / Staff. Any students / staff aggrieved by the decision of either Head of the Department or Principal may approach the committee for relief. The committee after thorough enquiry will recommend necessary / suitable relief / action it deems fit to the Principal. The Principal is the final authority to take any decision or to recommend to BOG.

STUDENTS GRIEVANCE REDRESSAL COMMITTEE (SGRC):

To look into the matters relating to the grievance of Students a Students Grievance Redressak Committee(SGRC) has been constituted. The list of members and functions are mentioned hereunder.

1. Principal of the College - Chairman
2. Dr. D. Satyanarayana, Prof. of ECE - Member (Faculty)
3. Dr. G. Kishor Kumar , Assoc. Prof. CSE&BS - Member (Faculty)
4. Dr. K. Sudha Madhuri, Assoc. Prof. Mech. - Member (Faculty)
5. Ms. K. Sai Deepika (21091A3233) - Special Invitee (Student)

PURCHASE COMMITTEE:

To look into the purchases of equipment, software, books & LRs, furniture etc., a Purchase Committee is constituted. There will be a departmental purchase committee for each and every department and a central purchase committee to place orders based on the recommendations of departmental purchase committees. The functions of purchase committees are mentioned hereunder.

Department Level:

- Every department will have a purchase committee for procurement of required equipment for the Department.
- The committee list out the required equipment as per the changes in curriculum time to time
- Forward the requests to the Principal duly signed by the HOD
- After receiving quotations prepares the comparative statements and recommend to the Principal for placing the order on the selected bidder

1. Principal Chairman
2. Mr M Siva Ram, Managing Director Nominee of the BOG
3. Dr K Thirupathi Reddy, Prof. ME Member
4. Dr G. Srinivasulu , Prof., CED Member
5. Concern HODs Member

CENTRAL PURCHASE COMMITTEE:

The members of central purchase committee:

1. Principal Chairman
2. Mr M Siva Ram Nominee of the BOG
3. Director Administration Member Secretary
4. Concerned Dept. HOD Member
5. Concerned Dept. Senior Faculty Member

Functions:

- After receiving the requests from the Departments the Central Committee will call for quotations / release tender notifications calling for quotations.
- The required Specifications will also be placed on College Web Site for Information To Bidders
- After receiving quotations, the same will be forwarded to the concerned Department for preparing comparative statements and for final recommendations.
- On receiving the same the Orders will be placed on the recommended bidder for supply of goods

LIBRARY COMMITTEE:

To procure required titles and volumes of books and to subscribe for relevant National and International Journals, for the proper maintenance books and other infrastructure of library, a Library Committee is appointed. The list of members and functions are mentioned hereunder.

1. Principal Chairman
2. Mr. C. Krishnamraju, Director of Library Member
3. Mr. M Siva Kumar, Librarian Member Secretary
4. Dr. A Satish, Prof., ECE Member
5. One Representative Member(UG)
6. One Representative Member(PG)

FUNCTIONS:

The committee will look into the matters relating to library such as procurement of new titles, adding up of new volumes, learning resources such as e-journals, e-books, e-learning material and proper maintenance of books and other infrastructure of the library. It invites the requirements from all the departments as well as students through a requirement register available in the Central Library. It forwards the requirements to Purchase Committee to place orders accordingly. After receiving the material, it will forward the bills to the Finance Committee for payment.

BUILDING & WORKS COMMITTEE:

To maintain the existing infrastructure of the college and other civil works a building and works committee is constituted. The list of members and functions are mentioned hereunder:

1. Dr G Sreenivasulu, Professor Civil Chairman

2. Dr. D.V. Ashok Kumar — Member Secretary
3. Mr.C KrishnamRaju, Assoc. Prof. Civil — Member
4. Dr. Syed AltafHussain, Professor ME — Member
5. Mr. Y Vijaya Suresh, Assoc. Prof. EEE — Member

FUNCTIONS:

The Committee will look into all the civil works of the college & Hostels as well as the maintenance of the existing infrastructure. It collects the information from the different departments relating maintenance of the buildings and other infrastructure and recommend necessary action to the principal. It also prepares necessary plans for construction of new buildings required in consultation with the site Engineer/Architect and submit the same to the management for necessary approval from the concerned authorities.

INSTITUTIONAL DEVELOPMENT COMMITTEE:

To suggest suitable development plans/activities of institutional development committee is constituted. The list of members and functions are mentioned hereunder:

1. Principal — Chairman
2. Dr. D.V. Ashok Kumar — Director, Administration — Member
3. Dr. B. B. Prahlada Rao — Dean CSE — Member
4. Dr. B. Rami Reddy — Dean Students Affair, — Member
5. Dr. K Muralidhar Reddy — Prof. Physics — Member
6. Dr. V. Nagabhaskar Reddy — Prof., EEE — Member
7. Dr. B.M. Manjunath — Representative of Alumni — Member

FUNCTIONS:

The Institutional Development committee of the College will suggest / recommend to the BOG through CAC, the suitable development plans / activities, policies, goals and objectives of the college and prepare perspective plan for implementation and to act as a "Think –Tank" and offer guidance and direction to the college, keeping in view the broad principles of Technical Education and needs of the country for the overall development of Institution. It also monitors the implementation of developmental activities pertaining to the College and submits its report to BOG. The committee will meet once in an Academic year.

Role of the committee Members:

- The members will give suggestions as to how to proceed on the "promotion of Academia and Industry interaction".
- To give "ideas and directions" for the development of the college so that it can become an "Autonomous college" playing a "distinct and unique" role in its quest to become an institution of excellence.
- Initiate innovative progammes such that the career opportunities of students are enhanced.
- To give advice on the desirablity of taking up community development programmes for the Neighboring villages.
- Any other programmes which the enlightened members wish to propose

DISCIPLINARY COMMITTEE:

To look into the student/staff discipline of the college a disciplinary committee has been constituted. The list of members and functions are mentioned hereunder.

1. Principal — Chairman
2. Dr K Thirupathi Reddy — First Year Coordinator — Member Secretary
3. Dr. Y Suneetha — Professor, English — Member
4. Dr. V. Nagabhaskara Reddy — Assoc. Prof., EEE — Member
5. Two Student Representatives — III & IV Year B.Tech — Member
6. One Student Representative — M.Tech. — Member
7. Concerned Dept. HOD — Member

FUNCTIONS:

The Disciplinary committee of the College will look into the all matters related to the student / staff discipline in the College. It examines the complaints received from students and staff on any in disciplinary action on any student / staff member it will enquire and award suitable punishment.

STUDENTS AFFAIRS COMMITTEE:

To look into different student affairs such as extracurricular and co-curricular activities a student's affairs committee is constituted. The list of members and functions are mentioned hereunder.

1. Principal — Chairman
2. Dr. S Venkateswarlu — Prof. Maths — Member Secretary
3. Dr. Syed Altaf Hussain — Prof. MED — Member
4. Dr. V. Nageswara Reddy, — NSS Coordinator — Member
5. Mr. P. Venkatesh — Physical Direct — Member
6. Dr. M Sudheer Kumar, — T & P Officer — Member
7. Dr. P.Sudarsana Reddy — Prof. Maths — Member
8. Two Student Representatives (III & IV Year B.Tech.) — Member

9. One Student Representative from M.Tech. Member

FUNCTIONS:

The committee will look into the all student's affairs such as Organization of student's seminars / symposia, extracurricular and co-curricular activities, games and sports etc. It submits its proposals for organization of above mentioned activities to the GB for approval for the all-round development of students.

ANTI SEXUAL HARASSMENT COMMITTEE:

To enquire on the Complaints received from the female students or staff of the College and recommend necessary action to the Principal a anti-sexual harassment committee has been constituted. The list of members and functions are mentioned hereunder.

1. Dr. J. Sofia Priya Dharshini Chair Person
2. Dr. Venkata Naga Saritha, M.D, Psychiatrist Member
3. Dr. K.Sudha Madhuri Member
4. Mrs. K. Pushpalatha Member
5. Mrs. S. Anuradha Member
6. Dr. S. Venkateswarulu Member
7. Dr. M. Chennakesavulu Member
8. Mr. S. Sreenivasa Reddy Member
9. Ms. E. Pooja Sree (19091A05A1) Student Member
10. Ms .M. Jeevana (19091A0470) Student Member
11. Ms. M. Rajani (19091A0252) Student Member

FUNCTIONS:

The committee will look into the matters relating to sexual harassment by co staff / students. The committee will enquire into the complaints received by the victims and recommend suitable action to the Principal.

MALPRACTICE PREVENTION COMMITTEE:

Principal	Chairman
HOD of concerned Department to which the malpractice case is identified	Member
HOD of concerned Department to which the subject belongs to	Member
Officer-in-Charge of Academic Section	Member

Functions:

To enquire into the complaint and recommend to University to award punishment as per University norms.

CAMPUS MAINTENANCE COMMITTEE:

For the proper maintenance of the campus a separate committee is formed. The members and its functions are mentioned here under.

1.	Dr. D.V. Ashok Kumar	Director Admin	Chairman
2.	Mr. G. Venkateswara Reddy	Office	Member Secretary
3.	Dr. G. Kishore Kmar	Assoc. Prof., CSE&BS	Member
4.	Mr. C. Kirishnam Raju	Asso.Prof., CED	Member
5.	Mr. S.K. Subhani	Admn. Staff	Maintenance Supervisor

Functions:

The day-to-day cleaning of the Campus and Garden is maintained by the Maintenance Supervisor who reports to the chairman. Maintenance supervisor is provided with 40 members to clean the rooms, toilets, the entire campus daily and proper maintenance of greenery and gardens. The Maintenance Supervisor prepares a schedule for cleaning which monitored by the faculty of the departments allotted by the HODs.

MAINTENANCE OF LABS & EQUIPMENT COMMITTEE:

For proper maintenance of lab equipment, departmental level committees are appointed for all the departments under the Chairmanship of the concerned HOD.

Functions:

The Equipment in the labs are monitored by the lab technicians who closely observe their functioning and calibration regularly and report failures to the lab in charges. For every laboratory a Faculty member is made in charge who is responsible for the physical safety, preventive and breakdown maintenance of all lab equipments. A Stock register is maintained in the respective laboratories. The lab incharge will suggests the purchase of new equipment (necessitated by change of Syllabus), scrapping obsolete and old equipment in the lab stock and for the replacement of the damaged. They ensure that at least 97% of equipment is in condition all the time and is available for use. The lab in-charges also monitor the charts and notice boards in their respective labs. One of the faculty member is nominated by the HOD as in charge for maintenance and monitor the teaching aids allotted to the departments like departmental OHP, LCD projectors, white screens.

MAINTENANCE OF PLAY FIELDS COMMITTEE

The Physical Director in charge for the play fields for organizing different games and Sports. The cleanliness is maintained with man-power provided by the Maintenance Supervisor.

TRAINING & PLACEMENT CELL:

With a view to improve the employment opportunities of the students aTraining and Placement cell has been formed. At present Mr. M. Sudheer, Associate Professor, Department of MBA is appointed as Training & Placement Officer. To assist and co-ordinate one faculty from each department is appointed. In consultation and under the guidance of the Principal the cell organizes the following functions.

- To recognize the professional agencies to provide necessary Training to the students to improve their communication skills and provide corporate recruitment training to improve the employment opportunities of the students.
- To enter MOUs with such organizations and implement the proposed training programmes.
- To contact different industries and invite them to the campus to recruit the students.
- To maintain the database of ongoing and graduated students and provide information of the Placement Opportunities on campus & off campus to the students.
- To arrange guest lectures by the eminent people from industry to enlighten the students on the latest developments of technology and requirements of industry.

ENTREPRENEURSHIP CELL

To motivate the students to become entrepreneurs and to emerge as employment providers rather employment seekers an Entrepreneurship cell is created. The members and functions of the cell are:

1.	Dr. T. Jayachandra Prasad	Principal	Chairman
2.	Dr. M. Sudheer Kumar	Dept. of Management	Convener
3.	Dr. S. Sowjanya	Dept. of Management	Member

Functions:

- To enlighten the students on entrepreneurship abilities
- To arrange seminars and workshops in consultation with Department of Industries, Govt. of A.P, Bankers, State Finance Corporation etc..,
- To provide necessary information to the students about the Subsidies and other avenues available to establish industries.
- To provide training programmes to the students on Entrepreneurship skills

TRANSPORT COMMITTEE:

For the convenience of day scholar staff and students the college is running 26 busses from Kurnool and Nandyal. The policy of the college is to give a contract to an outsider for maintenance of busses and daily operations. The college will purchase the busses and meet the major maintenance of the vehicles. The transport charges will be collected by the contractor as decided by the Transport Committee and provide services as per the schedules decided by the Transport Committee. The members and functions of the Transport Committee are mentioned hereunder:

1.	Dr. T. Jayachandra Prasad	Principal	Chairman
2.	Dr. K.V. Suryanarayana Rao	Prof. Maths	Member
3.	Dr. A. Bala Krishna	Asst. Prof. Chemistry	Member
4.	Dr. K. Subba Reddy	Prof., CSE	Member
5.	Mr. G. Venkateswara Reddy	Office	Member Secretary

Functions:

- To Identify and decide the routes of transport.
- To recommend the Management of Purchase of required no. of Vehicles.
- To co-ordinate with the contractors to provide transport facilities without causing inconvenience to the students/staff and according to the academic schedules.
- To ensure proper maintenance of vehicles.

Defined rules, procedures, recruitment and promotional policies etc

Service Rules are framed by the Sponsoring Society M/s Parameswara Educational Academy, Nandyal which are approved and adopted by the Institute Governing Body in 2001. It has been published and made available to all the departments for the sake of the information to the employees

RECRUITMENT POLICY:

- The vacancies are identified at all levels by the concerned HOD and informed to the Principal for filling the vacancies
- A Notification will be published in leading News Papers inviting applications from eligible candidates for the vacant posts as per AICTE norms.
- Eligible Candidates will be called for interviews
- Selection Committees will be constituted by the Principal for selecting the candidates

Constitution of Selection Committee

1.	Principal	Chairman
2.	Management Representative	Member
3.	Concerned HOD	Member
4.	Subject Experts	Members
5.	Directors/Deans	Member

- The Selected Members will be appointed on Adhoc basis

- Services of Adhoc members will be regularized/ratified by a duly constituted Selection Committee by University
- Promotion polices are governed by Service Rules and AICTE norms
- Additional increments will be given in deserving cases based on the performance and on recommendations of the HOD and Principal.

10.1.4 Decentralization in working and grievance redressal mechanism (5)

Institute Marks : 5.00

ANTI SEXUAL HARASSMENT COMMITTEE/ INTERNAL COMPLAINT COMMITTEE:

To enquire on the Complaints received from the female students or staff of the College and recommend necessary action to the Principal a anti-sexual harassment committee has been constituted. The list of members and functions are mentioned hereunder.

As per clause 6.3.2 of AICTE guidelines, dt.09.03.2021, Internal Complaint Committee is con stituted with the following members for the years 2020-21 and 2021- 22.

S.No.	Name of the faculty	Role	Dept.
1.	Dr. J. Sofia Priya Dharshini	Chair Person	ECE
2.	Dr. Venkata Naga Saritha, M.D, Psychiatrist, SRMC	Member	Psychiatrist, SRMC
3.	Dr. K.Sudha Madhuri	Member	ME
4.	Mrs. K. Pushpalatha	Member	MBA
5.	Mrs. S. Anuradha	Member	Administration
6.	Dr. S. Venkateswarulu	Member	Mathematics
7.	Dr. M. Chennakesavulu	Member	ECE
8.	Mr. S. Sreenivasa Reddy	Member	ECE
9.	Ms. E. Pooja Sree (19091A05A1)	Student Member	CSE
10.	Ms .M. Jeevana (19091A0470)	Student Member	ECE
11.	Ms. M. Rajani (19091A0252)	Student Member	EEE

FUNCTIONS:

The committee will look into the matters relating to sexual harassment by co staff / students. The committee will enquire into the complaints received by the victims and recommend suitable action to the Principal.

ANTI-RAGGING COMMITTEE/S:

As per clause 6(c) of AICTE guidelines, dt. 01/07/2009, Anti Ragging Committee is constituted with the following members for the year 2022-23.

S.NO	Name & Designation	Role
1.	Dr. T. Jayachandra Prasad, Principal	Chairman
2.	Dr. D.V. Ashok Kumar – Director Admin. & Placements	Faculty Member
3.	Dr. B. Rami Reddy – Dean Students' Affairs	Faculty Member
4.	Dr. V. Nagabhaskar Reddy - HOD EEE	Faculty Member
5.	Dr. K. Thirupathi Reddy - HOD ME	Faculty Member

6.	Dr. P. Sudarshana Reddy – First Year Coordinator	Faculty Member
7.	Dr. J. Sofia Priya Dharshini - ECE	Faculty Member
8.	Dr. K. Sudha Madhuri, Mechanical Engg	Faculty Member
9.	Sub Inspector of Police, Panyam	Member
10.	Mr. R.S.G. Kishore, Media Representative	Member
11.	Ms. P. Venkateswaramma, Sanghamithra Seva Samithi (NGO	Member
12.	Dr. Altaf Hussain, Parent of Representative of Girl Students	Member
13.	Mr. S. Sreenivasa Reddy, Parent Representative of Boy Students	Member
14.	Mr. P. Pragnesh Rao (21091A0125)	Member
15.	Ms. A. Bhavya Sree(20091A0215)	Member
16.	Mr. S. Sai Dheeraj (19091A0356)	Member
17.	Mr. V. Maheswara Reddy (20091A0488)	Member
18.	Ms. K. Indrani (21091A0555)	Member
19.	Ms. K. Chamundeswari (20091A3207)	Member
20.	Mr. Shaik Dadapeer (21091A3407)	Member

Functions:

- To advise / council the senior students in the class rooms and hostels not involve in ragging
- To prevent ragging at different places like bus stops, corridors, canteen, laboratories, hostels etc.
- To report / recommend actions on the students involved in raging.

ANTI-RAGGING SQUADE

As per clause 6(c) of AICTE guidelines, dt. 01/07/2009, Anti Ragging squad is constituted with the following members for the year 2022-23.

1. Dr. D.V. Ashok Kumar – Director Admin.& Placements
2. Dr. B. Rami Reddy – Dean Students' Affairs
3. Dr. G. Sreenivasulu - HOD Civil
4. Dr. V. Nagabhaskar Reddy - HOD EEE
5. Dr. K. Thirupathi Reddy - HOD ME
6. Dr. K. Mallikarjuna –HOD ECE
7. Dr. K. Subba Reddy – HOD CSE
8. Mr. B. Bhaskara Rao – HOD CSE(DS)
9. Dr. G. Kishor Kumar – HOD CSE&BS
10. Mrs. S. Sowjanya - HOD MBA
11. Mr. P. Kousar Basha – HOD English
12. Dr. K.V. Suryanarayana Rao – HOD Mathematics
13. Dr. N. Ravi - HOD Physics
14. Dr. A. Balakrishna – HOD Chemistry
15. Dr. P. Sudarshana Reddy – First Year Coordinator
16. Mr. C. Krishnama Raju – Civil
17. Mr. G.V. Ravi Sekhar, Admn. Office

18. Mr. Y. K. Gangadhar Reddy - Hostel Warden(Boys)
19. Ms. P. Rajyalakshmi – Hostel Warden (Girls)
20. Ms. B. Vijayalakshmi (20091A0196)
21. Mr. M. Krishna Kishor (21091A0231)
22. Mr. P. Jagadeshwar Rao (21091A0309)
23. Ms. M. Jeevana (19091A0470)
24. Mr. K. Siva Prathap (20091A05E5)
25. Mr. K. Vishnuvardhan Reddy (21091A3264)
26. Ms. P. Spandana (20091A3438)

Duties of the squad:

Maintain vigil, oversight and engage in patrolling to prevent ragging. Make surprise raids on hostels and other places vulnerable to incidents and having the potential for ragging and shall be empowered to inspect such places. Conduct on the spot enquiry into any incidents of ragging referred to it by the Head of Institution/ faculty/ staff/student/parent/employee/any other person as the case may be. Submit enquiry reports along with recommendations to the Anti-ragging committee for action.

Women Empowerment Committee

Dr..J. Sofia Priyadarshini	Chairman
Dr.J. Surya kumari	Member
Dr.K. Sudha Madhuri	Member
K. Pushpa Latha	Member

10.1.5 Delegation of financial powers (5)

Institute Marks : 5.00

The principal of institution is having independent financial powers to the tune of Rs.50,000/- without the consent from management. Beyond this amount principal will submit the formal note to the management about the requirement of the funds.

Every year budget meeting will be held in the month of Feb to allot funds depends upon the proposal submitted by the HODs for equipment, consumables and operation and maintenance. Funds also will be allotted towards salaries, construction, research and development, transportation and Training and Placement etc under various heads. After budget allocation funds will be transferred to various accounts and will be utilized by various in charges depends upon the requirement. In the middle of the financial year a review meeting will be held to have a check over the availability, utilization and reallocation of funds if any. The HODs and in charges of various sections are allowed to carry out activities independently by utilizing the funds already allocated to their proposed activities.

10.1.6 Transparency and availability of correct/unambiguous information in public domain (5)

Institute Marks : 5.00

All the information about the policies, rules and processes are well intimated to all the stakeholders of the institution through circulars and also placing the same on website. Any new developments and change in polices also will be intimated to all the stake holders well in advance. Every care is taken for dissemination of correct / unambiguous information to stake holders utilizing all possible ways and means.

10.2 Budget Allocation, Utilization, and Public Accounting at Institute level (15)

Total Income at Institute level: For CFY,CFYm1,CFYm2 & CFYm3
CFY : (Current Financial Year),
CFYm1 : (Current Financial Year minus 1),
CFYm2 : (Current Financial Year minus 2) and
CFYm3 : (Current Financial Year minus 3)

Table 1 - CFY 2022-2023

Total Income 404605858 | Actual expenditure(till…): 412790023

Fee	Govt.	Grants	Other sources(specify)	Recurring including salaries	Non Recurring	Special Projec
291023672	00	00	113582186	358019298	53918725	852000

Table 2 - CFYm1 2021-2022

Total Income 378444465 | Actual expenditure(till…): 406603445

Fee	Govt.	Grants	Other sources(specify)	Recurring including salaries	Non Recurring	Special Projec
299611000	00	1968938	76864527	343373937	62840056	389452

Table 3 - CFYm2 2020-2021

Total Income 348627504 | Actual expenditure(till…): 369961407

Fee	Govt.	Grants	Other sources(specify)	Recurring including salaries	Non Recurring	Special Projec
258396375	00	3787219	86443910	337052826	30761820	2146761

Table 4 - CFYm3 2019-2020

Total Income 395323672 | Actual expenditure(till…): 391826372

Fee	Govt.	Grants	Other sources(specify)	Recurring including salaries	Non Recurring	Special Projec
272158490	00	5727398	117437784	355502257	33156061	3168054

Items	Budgeted in 2022-2023	Actual Expenses in 2022-2023 till	Budgeted in 2021-2022	Actual Expenses in 2021-2022 till	Budgeted in 2020-2021	Actual Expenses
Infrastructure Built-Up	4000000	3850144	3380000	3583047	1350000	1302699
Library	1500000	157434(	1500000	197548(	1300000	1008031
Laboratory equipment	1400000	1367164	1550000	156400(	1650000	1660464
Laboratory consumables	800000	362110	800000	598893	800000	601759
Teaching and non-teaching stal	2300000	223683(	2400000	233724(	2400000	2336324
Maintenance and spares	7720000	7623904	6700000	669328(	4840000	4804657
R&D	1000000	852000	500000	389452	1000000	2146761
Training and Travel	2610000	284914(	1560000	102007(	1010000	1294120

Miscellaneous Expenses*	00	00	00	00	00	00
Others, specify	3207000	2941438	4655000	4131140	3671910	3665299
Total	**422670000**	**412790024**	**421250000**	**406603445**	**368319100**	**364661407**

10.2.1 Adequacy of budget allocation (5)

Every year in the month of Feb/March a budget meeting will be held to decide the budget allocation for various heads. We have well devised method of allocation of budget. The allocation of budget will be divided into recurring and nonrecurring components. Bas representation will bemade by head of the institution to management to allocate the budget and management usually concedes to 97 % to 98%. The head of the institution allocate the budget to eachprogram based on their requirement and their relative priorities. table. It is the collegiate conclusion thatbudget allocation is adequate over the assessment year. Any unfore seen special requirements are taken to management to allocation of funding.

10.2.2 Utilization of allocated funds (5)

The Heads of the Departments are given freedom to utilize the Budget as per their requirements raised. (As per their relative priorities). Item such as miscellaneous expenses are at thediscretion of HODS. 100% of budget has been utilized over the last assessmer the department which havebeen approved based on availability of funds.

10.2.3 Availability of the audited statements on the institute's website (5)

CFY	2021-22	Yes	URL	https://www.rgmcet.edu.in/assets/img/documents/Audit%20Reports/Audit%20Reports%202021-22.pdf
CFYm1	2020-21	Yes	URL	https://www.rgmcet.edu.in/assets/img/documents/Audit%20Reports/Audit%20Reports%202020-21.pdf (http://www.rgmcet.edu.in/assets/img/documents/Audit%20Reports/Audit%20Reports%202020-21.pdf)
CFYm2	2019-20	Yes	URL	https://www.rgmcet.edu.in/assets/img/documents/Audit%20Reports/Audit%20Reports%202019-20.pdf (http://www.rgmcet.edu.in/assets/img/documents/Audit%20Reports/Audit%20Reports%202019-20.pdf)
CFYm3	2018-19	Yes	URL	https://www.rgmcet.edu.in/assets/img/documents/Audit%20Reports/Audit%20Reports%202018-19.pdf (http://www.rgmcet.edu.in/assets/img/documents/Audit%20Reports/Audit%20Reports%202018-19.pdf)

10.3 Program Specific Budget Allocation, Utilization (30)

Total Marks 30.00

Total Income as Institute Level: For CFY, CFYm1, CFYm2 & CFYm3
CFY: (Current Financial Year),
CFYm1: (Current Financial Year minus 1),
CFYm2: (Current Financial Year minus 2) and
CFYm3: (Current Financial Year minus 3)

Table 1 – CFY 2022-2023

Total Income 404605858				Actual expenditure(till…):412790023			Total No.Of Students 3962
Fee	Govt.	Grants	Other Sources (Specify)	Recurring including salaries	Non-Recurring	Special Projects/Any other, Specify	Expenditure per student
291023672	00	00	11358286	358019298	53918725	852000	104187.28

Table 2 – CFYm1 2021-2022

Total Income 378444465				Actual expenditure(till…):406603445			Total No.Of Students 3684
Fee	Govt.	Grants	Other Sources (Specify)	Recurring including salaries	Non-Recurring	Special Projects/Any other, Specify	Expenditure per student
299611000	00	1968938	76864527	343373937	62840056	389452	110370.10

Table 3 – CFYm2 2020-2021

Total Income 348627504				Actual expenditure(till…):369961407			Total No.Of Students 3553
Fee	Govt.	Grants	Other Sources (Specify)	Recurring including salaries	Non-Recurring	Special Projects/Any other, Specify	Expenditure per student
258396375	00	3787219	86443910	337052826	30761820	2146761	100999.57

Table 4 – CFYm3 2029-2020

Total Income 395323672				Actual expenditure(till…):391926372			Total No.Of Students 3475
Fee	Govt.	Grants	Other Sources (Specify)	Recurring including salaries	Non-Recurring	Special Projects/Any other, Specify	Expenditure per student
272158490	00	5727398	117437784	355502257	33156061	3168054	112755.79

items	Budgeted in 2022-2023	Actual Expenses in 2022-2023 till	Budgeted in 2021-2022	Actual Expenses in 2021-2022 till	Budgeted in 2020-2021	Actual Expenses in 2020-2021 till	Budgeted in 2019-2020	Actual Expenses in 2019-2020 till
Infrastructure Built-Up	4000000	3850144	3380000	3583047	1350000	1302699	1975000	1574989
Library	1500000	1574340	1500000	1975489	1300000	1008031	1500000	1209978
Laboratory equipment	1400000	1367164	1550000	1564008	1650000	1660464	1300000	1287408
Laboratory consumables	800000	362110	800000	598893	800000	601759	1200000	1117104
Teaching and non-teaching sta	2300000	2236835	2400000	2337240	2400000	2336324	2500000	2685049
Maintenance and spares	7720000	7623904	6700000	6693283	4840000	4804657	57850000	5943180

R & D	1000000	852000	500000	389452	1000000	2146761	3000000	3168054
Training and Travel	2610000	2849149	1560000	1020072	1010000	129120	1740000	1755820
Miscellaneous Expenses	00	00	00	00	00	00	00	00
Others specify	3207000	2941438	4655000	4131140	3671910	3665299	4063910	4209254
Total	**422670000**	**412790024**	**421250000**	**406603445**	**368319100**	**364661407**	**404339100**	**421706603**

Total	**3500000**	**4447165**	**2200000**	**1657630**	**1200000**	**519762**	**3100000**	**3269045**

10.3.1 Adequacy of budget allocation (10)

Institute Marks : 10.00

Every year in the month of Feb/March a budget meeting will be held to decide the budget allocation for various heads. HODs will sought for requirement from various lab in charges aboutthe requirement of equipment and consumables for the coming academic year. After getting all the information from lab in charges and also based on the priority, the HOD of thedepartment will prepare required budget statement and submit the same to principal for sanction of budget. The principal based on the priority of the department needs budget will beallocated. Most of the cases out of the requirement of the budget sought by the departments 90 to 95% amount will be sanctioned. It is the collegiate conclusion that budget allocation forthe department is adequate over the assessment year. Any unfore seen special requirements are taken to the notice of the Principal for additional allocation. Based on the availability offunds principal will allocate additional funds.

10.3.2 Utilization of allocated funds (20)

Institute Marks : 20.00

The Heads of the Departments are given freedom to utilize the Budget as per their requirements raised. (As per their relative priorities). Item such as miscellaneous expenses are at the discretion of HODS. 100% of budget has been utilized over the last assessment year by the departments. In addition, special allocation has been sought by the department has been approved based on availability of funds

10.4 Library and Internet (20)

Total Marks 20.00

CENTRAL LIBRARY

The central Library is located in spacious and gratifying premises. The Central Library has more than **12,741** titles, **75,935** volumes and subscribes to more than **144** international and national journals. 3086 back volumes are also available. Reprographic facilities and Internet facilities are available in the Central Library. The main reading hall can accommodate more than **300** students at a time. The Central Library is open from **8.00 AM to 8.00 PM** on all working days and the working hours are extended during examinations. The students can loan three books at any time.

RGMCET Central Library is having membership of INFLIBNET (Information library network). DELNET (Developing library network) and NDL National Digital Library of India. Through INFLIBNET we can access 34,38,000 e-books and 8000 online journals. DELNET (Developing library network) we can access e-books and online journals. KNIMBUS is subscribed through JNTUA consortium. RGMCET Central Library is the institutional member of National Digital Library (NDL) of India where we can access 72,03,195 documents like books, video lectures, audio lectures, articles, thesis and so on.

The Central library is equipped with **LIBSYS LSEASE software with web OPAC** and Barcode facility, now we are upgraded to KOHA software with RFID technology. The central Library procured **Subject video hard disks NPTEL** from **IIT Madras** AND **Videos on Demand procured** from **IIT, Kharagpur** and are made available to the students and faculty via intranet through campus wide network and also **Wi-Fi** both in hostels and college round the clock.

The Central Library provides online Library services like on-line Journals/magazines, open course ware, open access Journals, Internet facility to the students and faculty with 1024 Mbps band width for faster access to the great extent.

RGMCET Central Library subscribes IEEEASPP DIGITAL LIBRARY, KNIMBUS and are made available through IP based ACCESS round the clock to the students and faculty.

List of Books, Journals and Electronic Resources

S.NO	BRANCH	TITLES	VOLUMES	NATIONAL JOURNALS Print	INTERNATIONAL JOURNALS Print	ELECTRONIC RESOURCES

1	E.C E	1825	11998	29	9	1. IEEE ASPP ONLINE IEEEXPLORE DIGITAL LIBRARY- 329 journals & magazines www.ieeexplore.ieee.org
2	E.E.E	1605	10024	22	7	2. INFLIBNET NLIST Digital Library from UGC – 8100 electronic journals & 34,38,000 electronic books
3	C.S.E	3616	19765	23	22	*www.nlist.inflibnet.ac.in* 3.DELNET
4	M.E	1371	7250	30	7	5,000+ Full-text E-journals, **10,966** free e-books in **709** categories and 1,00,000+ Thesis/Dissertations
						www.delnet.nic.in
5	Civil Engineering	1034	5783	30	7	4. Knimbus an interface for all open access resources to global e-journal literature
6	M.B.A	810	6330	22	12	https://jntuaengg.knimbus.com/user#/home (http://www.jgateplus.com/)
7	BASIC SCIENCES	1640	8241	19		5.VoD’s from IIT Kharagpur
						6. NPTEL Video Lectures
8	SC BOOKS	410	4373			7. e-PG Pathshala; Video Lectures https://epgp.inflibnet.ac.in/
						8. National Digital Library of India
9	ST BOOKS	430	2171			www.ndl.iitkgp.ac.in/ (http://www.ndl.iitkgp.ac.in/)
						9. e-PG Pathshala; Lecture Notes https://epgp.inflibnet.ac.in/index.php (https://epgp.inflibnet.ac.in/index.php)
		12741	75935			

Department of Electronics and Communication Engineering

List of National Journals

S.NO	JOURNAL NAME
1	I - MANAGERS JOURNAL ON CIRCUITS AND SYSTEMS
2	I - MANAGERS JOURNAL ON EMBEDDED SYSTEMS
3	I - MANAGERS JOURNAL ON IMAGE PROCESSING
4	I - MANAGERS JOURNAL ON MOBILE APPLICATIONS AND TECHNOLOGY
5	I - MANAGERS JOURNAL ON WIRELESS COMMUNICATION NETWORKS
6	I – Managers Journal on Future Engineering & Technology
7	I - MANAGERS JOURNAL ON INSTRUMENTATION CONTROL ENGINEERING
8	Signals and telecommunication Journal

9	Progress in Signals and Telecommunication Engineering
10	I - MANAGERS JOURNAL ON COMMUNICATION ENGINEERING
11	I - MANAGERS JOURNAL ON DIGITAL SIGNAL PROCESSING
12	I - MANAGERS JOURNAL ON ELECTRONICS ENGINEERING
13	Tele . Net
14	The IUP Journal of Telecommunications
15	Journal of Electronic Systems
16	Electronic Devices
17	IETE Journal of Education
18	IETE Journal of Research
19	IETE technical Review
20	I - MANAGERS JOURNAL ON PATTERN RECOGNITION
21	Journal of Networking technology
22	The IUP Journal of Electrical & Electronics Engineering
23	Current Science
24	Resonance Journal of Science Education
25	Defence Science Journal
26	Journal of Scientific & Industrial Research
27	Journal of Intellectual Property Rights
28	Journal of the Institution of Engineers India Series – B Electronics & Telecom Engineering
29	Electronics For You

List of International Journals

1	Journal of E - Technology
2	Journal of Electronic Systems
3	Electronic Devices
4	Signals and Telecommunications Journal
5	IEEE SPECTRUM
6	IEEE SIGNAL PROCESSING
7	IEEE POWER ELECTRONICS
8	Information Security Education Journal
9	Progress in Signals and Telecommunication engineering

Department of Electrical and Electronics Engineering

List of National Journals

S.NO	JOURNAL NAME
1	The IUP Journal of Electrical & Electronics Engineering
2	I - Managers Journal of Electrical Engineering
3	I - MANAGERS JOURNAL ON POWER SYSTEMS ENGINEERING

4	Power Line
5	Renewable watch
6	TERI: Terra Green
7	TERI: Energy Future
8	Power Today
9	TIDEE Teri Information Digest on Energy and environment
10	I – Managers Journal on Future Engineering & Technology
11	I - MANAGERS JOURNAL ON INSTRUMENTATION CONTROL ENGINEERING
12	Signals and telecommunication Journal
13	Progress in Signals and Telecommunication Engineering
14	Current Science
15	Resonance Journal of Science Education
16	TERI: Resources Energy & Development (READ)
17	TERI Energy Environment dairy data book
18	Defence Science Journal
19	Journal of Scientific & Industrial Research
20	JOURNAL of Scientific Temper
21	Journal of Intellectual Property Rights
22	Journal of the Institution of Engineers India Series – B Electrical Engineering

International Journals

1	Power and Energy Magazine IEEE
2	IEEE SPECTRUM
3	Progress in Computing applications
4	Progress in machines and systems
5	Progress in Signals and Telecommunication engineering
6	Transactions on Machine Design
7	IEEE POWER ELCTRONICS

Department of Computer Science and Engineering

List of National Journals

S.NO	JOURNAL NAME
1	Journal of the Institution of Engineers India Series – B Computer Science
2	CSI Communications
3	I - MANAGERS JOURNAL ON PATTERN RECOGNITION
4	I - Managers Journal of Software engineering
5	I - MANAGERS JOURNAL ON CLOUD COMPUTING
6	I - MANAGERS JOURNAL ON COMPUTER SCIENCE
7	I - MANAGERS JOURNAL ON INFORMATION TECHNOLOGY

8	The IUP Journal of Computer Science
9	The IUP Journal of Information Technology
10	Karpagam Journal Of Computer Science
11	datequest
12	I - MANAGERS JOURNAL ON Future Engineering and Technology
13	I - MANAGERS JOURNAL ON CIRCUITS AND SYSTEMS
14	I - MANAGERS JOURNAL ON EMBEDDED SYSTEMS
15	I - MANAGERS JOURNAL ON IMAGE PROCESSING
16	I - MANAGERS JOURNAL ON MOBILE APPLICATIONS AND TECHNOLOGY
17	I - MANAGERS JOURNAL ON WIRELESS COMMUNICATION NETWORKS
18	The IUP Journal of Operations Management
19	Current Science
20	Resonance Journal of Science Education
21	Defence Science Journal
22	JOURNAL of Scientific Temper
23	OPSEARCH

List of International Journals

1	Information Security Education Journal
2	International journal of Computational Linguistics Research
3	International Journal of Information Studies
4	International Journal of Systems & Technologies
5	International Journal of Web Applications
6	Journal of Automation and Automation Engineering
7	Journal of Computer based parallel Programming
8	Journal of Data processing
9	Journal of Digital Information Management
10	Journal of E – Technology
11	Journal of information Systems and management
12	Journal of Information Technology and Sciences
13	Journal of Information technology review
14	Journal of Intelligent Computing
15	Journal of multimedia processing and technologies
16	Journal of Networking technology
17	Journal of Web Development and Web Designing
18	Progress in Computing applications
19	Progress in machines and systems
20	Progress in Signals and Telecommunication Engineering

21	Transactions on Machine Design
22	IEEE SPECTRUM

Department of Mechanical Engineering

List of National Journals

S.NO	JOURNAL NAME
1	Journal of Vibration Engineering & technologies
2	Journal of the Institution of Engineers India Series - Environmental Engineering
3	Indian Journal of Chemical technology
4	Nu Power
5	I - MANAGERS JOURNAL ON MATERIAL SCIENCE
6	Energy Future
7	Indian Foundry Journal
8	Indian Journal of Engineering and Material Science
9	I - MANAGERS JOURNAL ON MECHANICAL ENGINEERING
10	The IUP Journal of Mechanical Engineering
11	Transactions on Machine Design
12	Industrial Products finder
13	I – Managers Journal on Structural Engineering
14	International Journal of Material Sciences
15	International Journal of Mining and Mineral Processing
16	Equipment India
17	Journal of the Institution of Engineers India Series - Production Engineering
18	TERI Energy Environment dairy data book 2021
19	Progress in Machines and Systems
20	Terra Green
21	Indian Geotechnical Journal
22	Journal of the Institution of Engineers India Series – C Mechanical Engineering
23	Journal of Resources Energy and Development
24	TIDEE Teri Information Digest on Energy and environment
25	Current Science
26	Resonance Journal of Science Education
27	Defence Science Journal
28	Journal of Scientific & Industrial Research
29	JOURNAL of Scientific Temper
30	Journal of Intellectual Property Rights

List of International Journals

1	International Journal of Geotechnical and Environment

2	Asian Journal of Water Environment and Pollution
3	International Journal of Mining and Mineral Processing
4	International Journal of Materials Sciences
5	International Journal of Mining and Mineral Processing
6	Transactions on Machine Design
7	Progress in machines and systems

Department of Civil Engineering

List of National Journals

S.NO	JOURNAL NAME
1	Advances in Vibration Engineering
2	I – Managers Journal on Structural Engineering
3	Equipment India
4	Journal of the Institution of Engineers India Series – A Civil Engineering
5	Journal of Construction and Building Materials Engineering
6	I – Managers Journal on Civil Engineering
7	Indian Infrastructure
8	Journal of the Institution of Engineers India Series - Environmental Engg
9	The IUP Journal of Structural Engineering
10	Civil Engineering and Construction Review
11	Construction World
12	Infrastructure Today
13	Indian Cement Review
14	Indian Concrete Journal
15	NICMAR Journal of Construction Management
16	Indian Highways
17	Indian Roads Congress Journal
18	Highway Research Board
19	Asian Journal of Water Environment and Pollution
20	Indian Geotechnical Journal
21	Journal of the Institution of Engineers India Series - Architectural Engg
22	TIDEE Teri Information Digest on Energy and environment
23	TERI: Resources Energy & Development (READ)
24	I - MANAGERS JOURNAL ON MATERIAL SCIENCE
25	Indian Foundry Journal
26	Indian Journal of Engineering and Material Science
27	Current Science
28	Resonance Journal of Science Education

29	Defence Science Journal
30	Journal of Scientific & Industrial Research

List of International Journals

1	International Journal of Sustainable Civil Engineering
2	International Journal of Civil Engineering and Construction technology
3	International Journal of Advances in Civil Engineering
4	International Journal of Construction Engineering and Management
5	International Journal of Mining and Mineral Processing
6	International Journal of Materials Sciences
7	Asian Journal of Water Environment and Pollution

Departments of Basic Sciences

List of National Journals

S.NO	JOURNAL NAME
1	Current Science
2	Resonance Journal of Science Education
3	I - MANAGERS JOURNAL ON ENGLISH LANGUAGE TEACHING
4	I - MANAGERS JOURNAL ON MATHEMATICS
5	World Digital Libraries
6	The IUP Journal of English Studies
7	VISION
8	Defence Science Journal
9	Indian Journal of Pure & Applied Mathematics
10	The Journal of English Language Teaching
11	Journal of Scientific & Industrial Research
12	Indian Journal of Chemistry
13	Indian Journal of Pure & Applied Physics
14	Journal of the Ramanujan Mathematical Society
15	Indian Journal of Traditional Knowledge
16	JOURNAL OF ENTREPRENEURSHIP
17	JOURNAL OF HUMAN VALUES
18	DESIDOC Journal of Library and Information Technology
19	CSIR NEWS

Department of Management Studies

NATIONAL JOURNALS

S.NO	JOURNAL NAME
1	Southern Economist
2	The IUP Journal of Accounting Research and Audit Practices

3	The IUP Journal of Applied Economics
4	The IUP Journal of Applied finance
5	The IUP Journal of Bank Management
6	The IUP Journal of Brand Management
7	The IUP Journal of Business strategy
8	The IUP Journal of Case Folio
9	The IUP Journal of Corporate Governance
10	The IUP Journal of Effective Executive
11	The IUP Journal of Entrepreneur Development
12	The IUP Journal of Financial Risk Management
13	The IUP Journal of International relations
14	The IUP Journal of Knowledge Management
15	The IUP Journal of Law Review
16	The IUP Journal of Management Research
17	The IUP Journal of Marketing Management
18	The IUP Journal of Operations Management
19	The IUP Journal of Organizational behavior
20	The IUP Journal of Soft Skills
21	The IUP Journal of Supply chain Management
22	I - MANAGERS JOURNAL ON MANAGEMENT

International Journals

1	ASIAN JOURNAL OF MANAGEMENT CASES
2	FOREIGN TRADE REVIEW
3	IIM KOZHIKODE SOCIETY & MANAGEMENT REVIEW
4	INTERNATIONAL JOURNAL OF RURAL MANAGEMENT
5	JOURNAL OF EMERGING MARKET FINANCE
6	JOURNAL OF ENTREPRENEURSHIP
7	JOURNAL OF HUMAN VALUES
8	METAMORPHOSIS A JOURNALOF MANAGEMENT RESEARCH
9	SOUTH ASIAN JOURNAL OF BUSINESS AND MANAGEMENT CASES
10	VIKALPA JOURNAL
11	VISION
12	GLOBAL BUSINESS REVIEW

International Journals available through IEEE ASPP ONLINE IEEEXPLORE DIGITAL LIBRARY Total Journals 329

S.No	JOURNAL Name	dept
1	IEEE Access	CSE
2	IEEE Transactions on Affective Computing	CSE

3	Annals of the History of Computing	CSE
4	IEEE Annals of the History of Computing	CSE
5	Artificial Life	CSE
6	IEEE ASSP Magazine	CSE
7	AT&T Bell Laboratories Technical Journal	CSE
8	AT&T Technical Journal	CSE
9	IEEE Transactions on Audio, Speech, and Language Processing	CSE
10	IEEE/ACM Transactions on Audio, Speech, and Language Processing	CSE
11	Transactions of the IRE Professional Group on Audio	CSE
12	IEEE Transactions on Automation Science and Engineering	CSE
13	IEEE Transactions on Autonomous Mental Development	CSE
14	Bell Labs Technical Journal	CSE
15	The Bell System Technical Journal	CSE
16	Big Data Mining and Analytics	CSE
17	IEEE Transactions on Big Data	CSE
18	IEEE Transactions on Biometrics, Behavior, and Identity Science	CSE
19	IET Biometrics	CSE
20	Biosurface and Biotribology	CSE
21	CIRED - Open Access Proceedings Journal	CSE
22	IEEE Cloud Computing	CSE
23	IEEE Transactions on Cloud Computing	CSE
24	IEEE Transactions on Cognitive and Developmental Systems	CSE
25	IEEE Transactions on Cognitive Communications and Networking	CSE
26	Cognitive Computation and Systems	CSE
27	Journal of Cognitive Neuroscience	CSE
28	IET Collaborative Intelligent Manufacturing	CSE
29	IEE Proceedings - Communications	CSE
30	IEEE/ACM Transactions on Computational Biology and Bioinformatics	CSE
31	IEEE Transactions on Computational Imaging	CSE
32	IEEE Transactions on Computational Intelligence and AI in Games	CSE
33	IEEE Computational Intelligence Magazine	CSE
34	IEEE Computational Science and Engineering	CSE
35	IEEE Transactions on Computational Social Systems	CSE
36	Computer	CSE
37	IEEE Computer Applications in Power	CSE
38	IEEE Computer Architecture Letters	CSE
39	IEEE Computer Graphics and Applications	CSE

40	Computer Music Journal	CSE
41	IEEE Letters of the Computer Society	CSE
42	IET Computer Vision	CSE
43	IEEE Transactions on Computer-Aided Design of Integrated Circuits and Systems	CSE
44	Computer-Aided Engineering Journal	CSE
45	IET Computers & Digital Techniques	CSE
46	Computers and Digital Techniques, IEE Journal on	CSE
47	IEE Proceedings - Computers and Digital Techniques	CSE
48	IEE Proceedings E - Computers and Digital Techniques	CSE
49	IEEE Transactions on Computers	CSE
50	Computing & Control Engineering Journal	CSE
51	Computing in Science & Engineering	CSE
52	IEEE Concurrency	CSE
53	Control & Automation	CSE
54	IEEE Transactions on Control of Network Systems	CSE
55	IEEE Control Systems Letters	CSE
56	IEEE Control Systems Magazine	CSE
57	IEEE Transactions on Control Systems Technology	CSE
58	IEEE Control Systems	CSE
59	IET Control Theory & Applications	CSE
60	IEE Proceedings - Control Theory and Applications	CSE
61	IEE Proceedings D - Control Theory and Applications	CSE
62	IEEE CSIT Newsletter	CSE
63	IET Cyber-Physical Systems: Theory & Applications	CSE
64	IET Cyber-systems and Robotics	CSE
65	IEEE Transactions on Cybernetics	CSE
66	IEEE Transactions on Dependable and Secure Computing	CSE
67	IEEE Design & Test of Computers	CSE
68	IEEE Design & Test	CSE
69	Design Issues	CSE
70	Journal of Display Technology	CSE
71	IEEE Distributed Systems Online	CSE
72	IEEE Transactions on Education	CSE
73	IRE Transactions on Education	CSE
74	IEEE Embedded Systems Letters	CSE
75	IEEE Transactions on Emerging Topics in Computational Intelligence	CSE
76	IEEE Transactions on Emerging Topics in Computing	CSE

77	Engineering & Technology	CSE
78	Engineering Biology	CSE
79	Engineering in Medicine and Biology Magazine	CSE
80	IEEE Engineering in Medicine and Biology Magazine	CSE
81	Engineering Management Journal	CSE
82	IEEE Engineering Management Review	CSE
83	IEEE Transactions on Engineering Management	CSE
84	IRE Transactions on Engineering Management	CSE
85	Transactions of the IRE Professional Group on Engineering Management	CSE
86	Engineering Science and Education Journal	CSE
87	IEEE Transactions on Engineering Writing and Speech	CSE
88	IRE Transactions on Engineering Writing and Speech	CSE
89	IEEE Journal on Exploratory Solid-State Computational Devices and Circuits	CSE
90	IEEE Transactions on Fuzzy Systems	CSE
91	IEEE Transactions on Games	CSE
92	IEEE Transactions on Green Communications and Networking	CSE
93	IEEE Transactions on Haptics	CSE
94	Healthcare Technology Letters	CSE
95	IEEE Transactions on Human-Machine Systems	CSE
96	IBM Journal of Research and Development	CSE
97	IBM Systems Journal	CSE
98	IEE Review	CSE
99	IEEE Expert	CSE
100	IEEE Transactions on Image Processing	CSE
101	IET Image Processing	CSE
102	India, IEE-IERE Proceedings -	CSE
103	Information Professional	CSE
104	IEE Proceedings - Information Security	CSE
105	IET Information Security	CSE
106	IEEE Transactions on Information Technology in Biomedicine	CSE
107	IEEE Transactions on Information Theory	CSE
108	IRE Transactions on Information Theory	CSE
109	Transactions of the IRE Professional Group on Information Theory	CSE
110	CAAI Transactions on Intelligence Technology	CSE
111	IEEE Intelligent Systems and their Applications	CSE
112	Intelligent Systems Engineering	CSE
113	IEEE Intelligent Systems	CSE

114	IEE Proceedings - Intelligent Transport Systems	CSE
115	IET Intelligent Transport Systems	CSE
116	IEEE Internet Computing	CSE
117	IEEE Internet of Things Journal	CSE
118	IEEE Internet of Things Magazine	CSE
119	IT Professional	CSE
120	The Journal of Engineering	CSE
121	IEEE Transactions on Knowledge and Data Engineering	CSE
122	IEEE Latin America Transactions	CSE
123	IEEE LCS	CSE
124	IEEE Transactions on Learning Technologies	CSE
125	IEEE Life Sciences Letters	CSE
126	IEEE Transactions on Man-Machine Systems	CSE
127	IEEE Transactions on Medical Imaging	CSE
128	Micro & Nano Letters	CSE
129	IEEE Micro	CSE
130	IEEE Transactions on Mobile Computing	CSE
131	IEEE Transactions on Molecular, Biological and Multi-Scale Communications	CSE
132	SMPTE Motion Imaging Journal	CSE
133	IEEE Transactions on Multi-Scale Computing Systems	CSE
134	IEEE MultiMedia	CSE
135	IEEE Transactions on Multimedia	CSE
136	IEEE Journal on Multiscale and Multiphysics Computational Techniques	CSE
137	IEEE Transactions on NanoBioscience	CSE
138	IEE Proceedings - Nanobiotechnology	CSE
139	IET Nanobiotechnology	CSE
140	IEEE Nanotechnology Express	CSE
141	IEEE Nanotechnology Magazine	CSE
142	IEEE Transactions on Nanotechnology	CSE
143	IEEE Transactions on Network and Service Management	CSE
144	IEEE Transactions on Network Science and Engineering	CSE
145	IEEE Network	CSE
146	IEEE Networking Letters	CSE
147	IEEE/ACM Transactions on Networking	CSE
148	IET Networks	CSE
149	Neural Computation	CSE
150	IEEE Transactions on Neural Networks and Learning Systems	CSE

151	IEEE Transactions on Neural Networks	CSE
152	IEEE Transactions on Neural Systems and Rehabilitation Engineering	CSE
153	IEEE Parallel & Distributed Technology: Systems & Applications	CSE
154	IEEE Transactions on Parallel and Distributed Systems	CSE
155	IEEE Transactions on Pattern Analysis and Machine Intelligence	CSE
156	IEEE Pervasive Computing	CSE
157	IEEE Photonics Journal	CSE
158	IEEE Photonics Technology Letters	CSE
159	IEEE Journal of Photovoltaics	CSE
160	IEEE Potentials	CSE
161	Proceedings of the IEEE	CSE
162	Proceedings of the IRE	CSE
163	IEEE Pulse	CSE
164	IEEE Transactions on Rehabilitation Engineering	CSE
165	IEEE Robotics & Automation Magazine	CSE
166	IEEE Robotics and Automation Letters	CSE
167	IEEE Journal on Robotics and Automation	CSE
168	IEEE Transactions on Robotics and Automation	CSE
169	IEEE Transactions on Robotics	CSE
170	IEEE Security & Privacy	CSE
171	IEEE Sensors Journal	CSE
172	IEEE Sensors Letters	CSE
173	IEEE Transactions on Services Computing	CSE
174	IEEE Transactions on Signal and Information Processing over Networks	CSE
175	IEEE Transactions on Smart Grid	CSE
176	IET Smart Grid	CSE
177	SMPTE Journal	CSE
178	SMPTE Journal 1955	CSE
179	Software & Microsystems	CSE
180	SWEBOK 2004 Guide to the Software Engineering Body of Knowledge	CSE
181	Software Engineering Journal	CSE
182	IEEE Transactions on Software Engineering	CSE
183	IEE Proceedings - Software Engineering	CSE
184	IEE Proceedings - Software	CSE
185	IEEE Software	CSE
186	IET Software	CSE
187	IEEE Spectrum	CSE

188	IEEE Transactions on Speech and Audio Processing	CSE
189	Students Quarterly Journal	CSE
190	IET Synthetic Biology	CSE
191	IEE Proceedings - Systems Biology	CSE
192	IET Systems Biology	CSE
193	IEEE Transactions on Systems Science and Cybernetics	CSE
194	IEEE Transactions on Systems, Man, and Cybernetics	CSE
195	IEEE Transactions on Systems, Man, and Cybernetics - Part A: Systems and Humans	CSE
196	IEEE Systems, Man, and Cybernetics Magazine	CSE
197	IEEE Transactions on Systems, Man, and Cybernetics, Part B (Cybernetics)	CSE
198	IEEE Transactions on Systems, Man, and Cybernetics, Part C (Applications and Reviews)	CSE
199	IEEE Transactions on Systems, Man, and Cybernetics: Systems	CSE
200	Technology and Society	CSE
201	IEEE Technology and Society Magazine	CSE
202	IRE Transactions on Ultrasonic Engineering	CSE
203	Transactions of the IRE Professional Group on Ultrasonic Engineering	CSE
204	IEEE Transactions on Ultrasonics Engineering	CSE
205	IEEE Transactions on Ultrasonics, Ferroelectrics, and Frequency Control	CSE
206	IEEE Women in Engineering Magazine	CSE
1	Journal of the A.I.E.E.	ECE
2	IEEE Transactions on Acoustics, Speech, and Signal Processing	ECE
3	IEEE Acoustics, Speech, and Signal Processing Newsletter	ECE
4	IEEE Transactions on Advanced Packaging	ECE
5	IRE Transactions on Aeronautical and Navigational Electronics	ECE
6	Transactions of the IRE Professional Group on Aeronautical and Navigational Electronics	ECE
7	IEEE Aerospace and Electronic Systems Magazine	ECE
8	IEEE Transactions on Aerospace and Electronic Systems	ECE
9	IEEE Transactions on Aerospace and Navigational Electronics	ECE
10	IRE Transactions on Aerospace & Navigational eletronics	ECE
11	IEEE Transactions on Aerospace	ECE
12	Transactions of the IRE Professional Group on Airborne Electronics	ECE
13	IEEE Antennas and Propagation Group Newsletter	ECE
14	IEEE Antennas and Propagation Magazine	ECE
15	IEEE Professional Group on Antennas and Propagation Newsletter	ECE
16	IEEE Professional Technical Group on Antennas and Propagation Newsletter	ECE
17	IRE Professional Group on Antennas and Propagation Newsletter	ECE
18	IEEE Antennas and Propagation Society Newsletter	ECE

19	IEEE Transactions on Antennas and Propagation	ECE
20	IRE Transactions on Antennas and Propagation	ECE
21	Transactions of the IRE Professional Group on Antennas and Propagation	ECE
22	IEEE Antennas and Wireless Propagation Letters	ECE
23	IEEE Audio and Electroacoustics Newsletter	ECE
24	IEEE Transactions on Audio and Electroacoustics	ECE
25	IEEE Transactions on Audio	ECE
26	IRE Transactions on Audio	ECE
27	Newsletter of the IRE Professional Group on Audio	ECE
28	IEEE Transactions on Bio-medical Electronics	ECE
29	IRE Transactions on Bio-Medical Electronics	ECE
30	IEEE Journal of Biomedical and Health Informatics	ECE
31	IEEE Transactions on Biomedical Circuits and Systems	ECE
32	IEEE Reviews in Biomedical Engineering	ECE
33	IEEE Transactions on Biomedical Engineering	ECE
34	IEEE Transactions on Broadcast and Television Receivers	ECE
35	IRE Transactions on Broadcast and Television Receivers	ECE
36	Transactions of the IRE Professional Group on Broadcast and Television Receivers	ECE
37	IRE Transactions on Broadcast Transmission Systems	ECE
38	IEEE Transactions on Broadcasting	ECE
39	IRE Transactions on Broadcasting	ECE
40	IEEE Transactions on Cable Television	ECE
41	Chinese Journal of Electronics	ECE
42	IEEE Transactions on Circuit Theory	ECE
43	IRE Transactions on Circuit Theory	ECE
44	Transactions of the IRE Professional Group on Circuit Theory	ECE
45	IEEE Circuits & Systems Magazine	ECE
46	IEEE Circuits and Devices Magazine	ECE
47	IEEE Transactions on Circuits and Systems for Video Technology	ECE
48	IEEE Transactions on Circuits and Systems I: Fundamental Theory and Applications	ECE
49	IEEE Transactions on Circuits and Systems I: Regular Papers	ECE
50	IEEE Transactions on Circuits and Systems II: Analog and Digital Signal Processing	ECE
51	IEEE Transactions on Circuits and Systems II: Express Briefs	ECE
52	IEEE Circuits and Systems Magazine	ECE
53	IEEE Transactions on Circuits and Systems	ECE
54	IET Circuits, Devices & Systems	ECE
55	IEE Proceedings - Circuits, Devices and Systems	ECE

56	IEE Proceedings G - Circuits, Devices and Systems	ECE
57	IEEE Transactions on Communication and Electronics	ECE
58	IEEE Transactions on Communication Technology	ECE
59	Journal of Communications and Networks	ECE
60	Communications Engineer	ECE
61	IEEE Communications Letters	ECE
62	IEEE Communications Magazine	ECE
63	Communications Society	ECE
64	IEEE Communications Society Magazine	ECE
65	IEEE Communications Standards Magazine	ECE
66	IEEE Communications Surveys & Tutorials	ECE
67	IEEE Communications Surveys	ECE
68	IEEE Transactions on Communications Systems	ECE
69	IRE Transactions on Communications Systems	ECE
70	Transactions of the IRE Professional Group on Communications Systems	ECE
71	China Communications	ECE
72	IEEE Transactions on Communications	ECE
73	IET Communications	ECE
74	Communications, Radar and Signal Processing, IEE Proceedings F	ECE
75	IEE Proceedings I - Communications, Speech and Vision	ECE
76	IEEE Consumer Electronics Magazine	ECE
77	IEEE Transactions on Consumer Electronics	ECE
78	IEEE Electron Device Letters	ECE
79	IEEE Journal of the Electron Devices Society	ECE
80	IEEE Transactions on Electron Devices	ECE
81	IRE Transactions on Electron Devices	ECE
82	Transactions of the IRE Professional Group on Electron Devices	ECE
83	Electronic and Radio Engineers, Journal of the Institution of	ECE
84	Electronic and Radio Engineers, Proceedings of the Indian Division of the Institution of	ECE
85	Electronic and Radio Engineers, Proceedings of the Institution of	ECE
86	Electronic Circuits and Systems, IEE Journal on	ECE
87	IEE Proceedings G - Electronic Circuits and Systems	ECE
88	IEEE Transactions on Electronic Computers	ECE
89	IRE Transactions on Electronic Computers	ECE
90	Transactions of the I.R.E. Professional Group on Electronic Computers	ECE
91	Electronic Systems News	ECE
92	Electronics	ECE

93	Electronics & Communication Engineering Journal	ECE
94	Electronics and Power	ECE
95	Electronics Education	ECE
96	Electronics Letters	ECE
97	IEEE Transactions on Electronics Packaging Manufacturing	ECE
98	Electronics Systems and Software	ECE
99	IEEE Transactions on Human Factors in Electronics	ECE
100	IRE Transactions on Human Factors in Electronics	ECE
101	IEEE Transactions on Industrial Electronics [May 1963]	ECE
102	IEEE Transactions on Industrial Electronics and Control Instrumentation	ECE
103	IEEE Industrial Electronics Magazine	ECE
104	IEEE Transactions on Industrial Electronics	ECE
105	IRE Transactions on Industrial Electronics	ECE
106	Transactions of the IRE Professional Group on Industrial Electronics	ECE
107	IEEE Instrumentation & Measurement Magazine	ECE
108	IEEE Transactions on Instrumentation and Measurement	ECE
109	IRE Transactions on Instrumentation	ECE
110	Transactions of the IRE Professional Group on Instrumentation	ECE
111	Journal of the SMPTE	ECE
112	Journal of the Society of Motion Picture and Television Engineers	ECE
113	Journal of the Society of Motion Picture Engineers	ECE
114	IEEE Translation Journal on Magnetics in Japan	ECE
115	IEEE Magnetics Letters	ECE
116	IEEE Transactions on Magnetics	ECE
117	IRE Transactions on Medical Electronics	ECE
118	Transactions of the IRE Professional Group on Medical Electronics	ECE
119	IEEE Transactions on Medical Robotics and Bionics	ECE
120	Journal of Microelectromechanical Systems	ECE
121	IEEE Microwave and Guided Wave Letters	ECE
122	IEEE Microwave and Wireless Components Letters	ECE
123	IEEE Microwave Magazine	ECE
124	IEEE Transactions on Microwave Theory and Techniques	ECE
125	IRE Transactions on Microwave Theory and Techniques	ECE
126	Transactions of the IRE Professional Group on Microwave Theory and Techniques	ECE
127	IET Microwaves, Antennas & Propagation	ECE
128	IEE Proceedings - Microwaves, Antennas and Propagation	ECE
129	IEE Proceedings H - Microwaves, Antennas and Propagation	ECE

130	Microwaves, Optics and Acoustics, IEE Journal on	ECE
131	Microwaves, Optics and Antennas, IEE Proceedings H	ECE
132	IEEE Transactions on Military Electronics	ECE
133	IRE Transactions on Military Electronics	ECE
134	IEEE Journal on Miniaturization for Air and Space Systems	ECE
135	IEEE Transactions on Nuclear Science	ECE
136	IRE Transactions on Nuclear Science	ECE
137	Transactions of the Institute of Radio Engineers Professional Group on Nuclear Science	ECE
138	IEEE/OSA Journal of Optical Communications and Networking	ECE
139	IEE Proceedings - Optoelectronics	ECE
140	IEE Proceedings J - Optoelectronics	ECE
141	IET Optoelectronics	ECE
142	IEEE Personal Communications	ECE
143	Proceedings of the IEE - Part B: Electronic and Communication Engineering	ECE
144	Proceedings of the IEE - Part B: Radio and Electronic Engineering	ECE
145	Proceedings of the IEE - Part III: Radio and Communication Engineering	ECE
146	Proceedings of the IEE - Part IIIA: Television	ECE
147	Proceedings of the IEE - Part IV: Institution Monographs	ECE
148	IEEE Transactions on Professional Communication	ECE
149	Transactions of the IRE Professional Group on Quality Control	ECE
150	IEEE Journal of Quantum Electronics	ECE
151	IEE Proceedings F - Radar and Signal Processing	ECE
152	IET Radar, Sonar & Navigation	ECE
153	IEE Proceedings - Radar, Sonar and Navigation	ECE
154	IEEE Transactions on Radiation and Plasma Medical Sciences	ECE
155	Radio and Electronic Engineer	ECE
156	Radio Engineers, Journal of the British Institution of	ECE
157	Radio Engineers, Proceedings of the British Institution of	ECE
158	Radio Engineers, Proceedings of the Indian Division of the British Institution of	ECE
159	Proceedings of the Institute of Radio Engineers	ECE
160	IEEE Journal of Radio Frequency Identification	ECE
161	IEEE Transactions on Radio Frequency Interference	ECE
162	IRE Transactions on Radio Frequency Interference	ECE
163	Radio Science	ECE
164	URSI Radio Science Bulletin	ECE
165	IEEE Journal on Selected Areas in Communications	ECE
166	IEEE Journal of Selected Topics in Quantum Electronics	ECE

167	IEEE Journal of Selected Topics in Signal Processing	ECE
168	IEEE Signal Processing Letters	ECE
169	IEEE Signal Processing Magazine	ECE
170	IEEE Transactions on Signal Processing	ECE
171	IET Signal Processing	ECE
172	Solid-State and Electron Devices, IEE Journal on	ECE
173	IEE Proceedings I - Solid-State and Electron Devices	ECE
174	IEEE Solid-State Circuits Letters	ECE
175	IEEE Solid-State Circuits Magazine	ECE
176	IEEE Solid-State Circuits Society Newsletter	ECE
177	IEEE Journal of Solid-State Circuits	ECE
178	IEEE Transactions on Sonics and Ultrasonics	ECE
179	IEEE Transactions on Space Electronics and Telemetry	ECE
180	IRE Transactions on Space Electronics and Telemetry	ECE
181	Space Weather	ECE
182	Telegraph Engineers and of Electricians, Journal of the Society of	ECE
183	Telegraph Engineers, Journal of the Society of	ECE
184	Telegraph-Engineers and Electricians, Journal of the Society of	ECE
185	IEEE Transactions on Very Large Scale Integration (VLSI) Systems	ECE
186	IEE Proceedings - Vision, Image and Signal Processing	ECE
187	IEEE Transactions on Visualization and Computer Graphics	ECE
188	IEEE Wireless Communications Letters	ECE
189	IEEE Wireless Communications	ECE
190	IEEE Transactions on Wireless Communications	ECE
191	Wireless Section, Institution of Electrical Engineers - Proceedings of the	ECE
192	IET Wireless Sensor Systems	ECE
193	Wiring Installations and Supplies	ECE
1	SAIEE Africa Research Journal	EEE
2	Journal of the American Institute of Electrical Engineers	EEE
3	Transactions of the American Institute of Electrical Engineers, Part I: Communication and Electronics	EEE
4	Transactions of the American Institute of Electrical Engineers, Part II: Applications and Industry	EEE
5	Proceedings of the American Institute of Electrical Engineers	EEE
6	Transactions of the American Institute of Electrical Engineers	EEE
7	IEEE Transactions on Automatic Control	EEE
8	IRE Transactions on Automatic Control	EEE
9	IEEE/CAA Journal of AutomaticaSinica	EEE
10	IEEE Transactions on Component Parts	EEE

11	IRE Transactions on Component Parts	EEE
12	Transactions of the IRE Professional Group on Component Parts	EEE
13	IEEE Transactions on Dielectrics and Electrical Insulation	EEE
14	Electric Power Applications, IEE Journal on	EEE
15	IEE Proceedings - Electric Power Applications	EEE
16	IEE Proceedings B - Electric Power Applications	EEE
17	IET Electric Power Applications	EEE
18	Canadian Journal of Electrical and Computer Engineering	EEE
19	Electrical Engineering	EEE
20	Canadian Electrical Engineering Journal	EEE
21	Chinese Journal of Electrical Engineering	EEE
22	Electrical Engineers - Part I: General, Journal of the Institution of	EEE
23	Electrical Engineers - Part II: Power Engineering,	EEE
24	Electrical Engineers - Part IIA: Automatic Regulators and Servo Mechanisms, Journal of the Institution of	EEE
25	Electrical Engineers - Part III: Communication Engineering, including the Proceedings of the Wireless Section of the Institution, Journal of the Institution of	EEE
26	Electrical Engineers - Part III: Radio and Communication Engineering, Journal of the Institution of	EEE
27	Electrical Engineers - Part IIIA: Radiocommunication, Journal of the Institution of	EEE
28	Electrical Engineers - Part IIIA: Radiolocation, Journal of the Institution of	EEE
29	Electrical Engineers, Journal of the Institution of	EEE
30	Electrical Engineers, Proceedings of the Institution of	EEE
31	IEEE Electrical Insulation Magazine	EEE
32	IEEE Transactions on Electrical Insulation	EEE
33	CES Transactions on Electrical Machines and Systems	EEE
34	IET Electrical Systems in Transportation	EEE
35	IEEE Electrification Magazine	EEE
36	IEEE Electromagnetic Compatibility Magazine	EEE
37	IEEE Letters on Electromagnetic Compatibility Practice and Applications	EEE
38	IEEE Transactions on Electromagnetic Compatibility	EEE
39	IEEE Journal of Electromagnetics, RF and Microwaves in Medicine and Biology	EEE
40	IEEE Journal on Emerging and Selected Topics in Circuits and Systems	EEE
41	IEEE Journal of Emerging and Selected Topics in Power Electronics	EEE
42	IEEE Transactions on Energy Conversion	EEE
43	IET Energy Systems Integration	EEE
44	Evolutionary Computation	EEE
45	IEEE Transactions on Evolutionary Computation	EEE
46	IET Generation, Transmission & Distribution	EEE
47	IEE Proceedings C - Generation, Transmission and Distribution	EEE

48	IEE Proceedings - Generation, Transmission and Distribution	EEE
49	High Voltage	EEE
50	IET Nanodielectrics	EEE
51	IEEE Power and Energy Magazine	EEE
52	CSEE Journal of Power and Energy Systems	EEE
53	IEEE Power and Energy Technology Systems Journal	EEE
54	IEEE Transactions on Power Apparatus and Systems	EEE
55	Transactions of the American Institute of Electrical Engineers. Part III: Power Apparatus and Systems	EEE
56	IEEE Transactions on Power Delivery	EEE
57	CPSS Transactions on Power Electronics and Applications	EEE
58	IEEE Power Electronics Letters	EEE
59	IEEE Power Electronics Magazine	EEE
60	IEEE Transactions on Power Electronics	EEE
61	IET Power Electronics	EEE
62	Power Engineer	EEE
63	Power Engineering Journal	EEE
64	IEEE Power Engineering Review	EEE
65	IEEE Transactions on Power Systems	EEE
66	Presence	EEE
67	Proceedings of the IEE - Part A: Power Engineering	EEE
68	Proceedings of the IEE - Part C: Monographs	EEE
69	Proceedings of the IEE - Part I: General	EEE
70	Proceedings of the IEE - Part IA: Electric Railway Traction	EEE
71	Proceedings of the IEE - Part II: Power Engineering	EEE
72	IRE Transactions on Reliability and Quality Control	EEE
73	Transactions of the IRE Professional Group on Reliability and Quality Control	EEE
74	IEEE Transactions on Reliability	EEE
75	IET Renewable Power Generation	EEE
76	IET Science, Measurement & Technology	EEE
77	Energy Systems Integration	EEE
1	IEEE Transactions on Vehicular Communications	ME
2	IEEE Transactions on Industrial Informatics	ME
3	IEEE Transactions on Industry and General Applications	ME
4	IEEE Industry Applications Magazine	ME
5	IEEE Transactions on Industry Applications	ME
6	IEEE Transactions on Information Forensics and Security	ME
7	IEEE Intelligent Transportation Systems Magazine	ME

8	IEEE Transactions on Intelligent Transportation Systems	ME
9	IEEE Transactions on Intelligent Vehicles	ME
10	IRE Transactions on Vehicular Communications	ME
11	Journal of Lightwave Technology	ME
12	Linguistic Inquiry	ME
13	IEEE LTS	ME
14	Manufacturing Engineer	ME
15	IEEE Transactions on Manufacturing Technology	ME
16	IET Manufacturing	ME
17	IEEE/ASME Transactions on Mechatronics	ME
18	IEEE Journal of Oceanic Engineering	ME
19	IEEE Transactions on Parts, Hybrids, and Packaging	ME
20	IEEE Transactions on Parts, Materials and Packaging	ME
21	Proceedings of the IEE - Part IIA: Insulating Materials	ME
22	IEEE Transactions on Product Engineering and Production	ME
23	IRE Transactions on Product Engineering and Production	ME
24	Production Engineer	ME
25	Production Engineers Journal, Institution of	ME
26	Production Engineers, Journal of the Institution of	ME
27	IRE Transactions on Production Techniques	ME
28	IEE Proceedings - Science, Measurement and Technology	ME
29	IEE Proceedings A - Science, Measurement and Technology	ME
30	IEEE Transactions on Semiconductor Manufacturing	ME
31	IEEE Transactions on Semiconductor Technology Modeling and Simulation	ME
32	Journal of Systems Engineering and Electronics	ME
33	IEEE Systems Journal	ME
34	Journal of Technology Computer Aided Design TCAD	ME
35	IEEE RevistaIberoamericana de Tecnologias del Aprendizaje	ME
36	Transactions of the IRE Professional Group on Vehicular Communications	ME
37	Transactions of the Society of Motion Picture Engineers	ME
38	IEEE Journal of Translational Engineering in Health and Medicine	ME
39	IEEE Vehicular Technology Magazine	ME
40	IEEE Transactions on Vehicular Technology	ME
41	Collaborative Intelligent Manufacturing	ME
42	IEEE Transactions on Applications and Industry	ME
43	IEEE Transactions on Applied Superconductivity	ME
44	IEEE Transactions on Components and Packaging Technologies	ME

45	IEEE Transactions on Components, Hybrids, and Manufacturing Technology	ME
46	IEEE Transactions on Components, Packaging and Manufacturing Technology	ME
47	IEEE Transactions on Components, Packaging, and Manufacturing Technology: Part A	ME
48	IEEE Transactions on Components, Packaging, and Manufacturing Technology: Part B	ME
49	IEEE Transactions on Components, Packaging, and Manufacturing Technology: Part C	ME
50	IEEE Transactions on Device and Materials Reliability	ME
1	IEEE Geoscience and Remote Sensing Letters	CIVIL
2	IEEE Geoscience and Remote Sensing Magazine	CIVIL
3	IEEE Transactions on Geoscience and Remote Sensing	CIVIL
4	IEEE Transactions on Geoscience Electronics	CIVIL
5	IEE Proceedings A - Physical Science, Measurement and Instrumentation, Management and Education - Reviews	CIVIL
6	IEE Proceedings A - Physical Science, Measurement and Instrumentation, Management and Education	CIVIL
7	IEEE Transactions on Plasma Science	CIVIL
8	Transactions of the IRE Professional Group on Radio Telemetry and Remote Control	CIVIL
9	IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing	CIVIL
10	IEEE Transactions on Sustainable Computing	CIVIL
11	IEEE Transactions on Sustainable Energy	CIVIL
12	IRE Transactions on Telemetry and Remote Control	CIVIL
13	IEEE Transactions on Terahertz Science and Technology	CIVIL
14	IEEE Transactions on Transportation Electrification	CIVIL
15	Tsinghua Science and Technology	MBA
1	Engineering Management Journal (https://ieeexplore.ieee.org/xpl/RecentIssue.jsp?punumber=2221)	MBA
2	IEEE Engineering Management Review (https://ieeexplore.ieee.org/xpl/RecentIssue.jsp?punumber=46)	MBA
3	IEEE Transactions on EngineeringManagement t (https://ieeexplore.ieee.org/xpl/RecentIssue.jsp?punumber=17)	MBA

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9. e-PG Pathshala; Lecture Notes https://epgp.inflibnet.ac.in/index.php (https://epgp.inflibnet.ac.in/index.php)

10.4.2 Internet (10)

Institute Marks : 10.00

Name of the Internet provider	:	D-Vois Communication Private Ltd
Available bandwidth	:	1GB
Wi Fi availability	:	AVAILABLE
Internet access in labs, classrooms, library and offices of all Departments	:	AVAILABLE
Security arrangements	:	AVAILABLE

Annexure I

(A) PROGRAM OUTCOME (POs)

Engineering Graduates will be able to:

1. Engineering knowledge: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.

2. Problem analysis: Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.

3. Design/development of solutions: Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.

4. Conduct investigations of complex problems: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.

5. Modern tool usage: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.

6. The engineer and society: Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.

7. Environment and sustainability: Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.

8. Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.

9. Individual and team work: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.

10. Communication: Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.

11. Project management and finance: Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.

12. Life-long learning: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

(B) PROGRAM SPECIFIC OUTCOME (PSOs)

Program should specify 2-4 program specific outcomes.

PSO1	Students are able to analyze and design the electronic circuits with the knowledge of courses related circuits, Networks, Linear digital circuits and Analog electronics
PSO2	Student can explore the scientific theories, ideas, methodologies in operation and maintenance of communication systems to bridge the gap between academics and industries
PSO3	Students are able to work professionally with new cutting edge technologies in the fields of electronic design, communication and automation

Declaration

The head of the institution needs to make a declaration as per the format given -

- I undertake that, the institution is well aware about the provisions in the NBA's accreditation manual concerned for this application, rules, regulations, notifications and NBA expert visit guidelines inforce as on date and the institutes hall fully abide by them.
- It is submitted that information provided in this Self Assessment Report is factually correct.
- I understand and agree that an appropriate disciplinary action against the Institute willbe initiated by the NBA. In case, any false statement/information is observed during pre-visit, visit, postvisit and subsequent to grant of accreditation.

Head of the Institute

JAYACHANDRA PRASAD

Name : TALARI

Designation : PRINCIPAL

Signature :

Seal of The Institution :

Place : RGMCET, NANDYAL

Date : 19-08-2023 15:59:12

Annexure - 1
Initial AICTE Approval Letter

भारतीय तकनीकी शिक्षा परिषद्
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(भारत सरकार का एक सांविधिक संगठन) (A STATUTORY BODY OF THE GOVERNMENT OF INDIA)

No.F.130-50-32/RC/94

Date:-15.05.1995

To

The Principal Secretary (Edn. Dept.),
Government of A.P., Secretariat Building,
Hyderabad - 500 022.

Sub.:AICTE approval to Parameswara Educational Academy, Nandyal Kurnool Dist. SIR 501. for establishment of degree institution in Engg. & Tech..

Sir,

I am directed to state that on consideration of the observations made by the Expert Committee and the recommendations made by the Southern Regional Committee, State Level Committee and Central Task Force as per the provisions of AICTE regulations 304-4/CCF/REC/94 dated 31.10.94 ,the All India Council for Technical Education (AICTE), has accorded approval to Parameswara Educational Academy, Nandyal Kurnool Dist. SIR 501. for establishment of Rajeev Gandhi Memorial College of Engg. & Technology Kothapalli(Post) Nandyal (Mandal) Kurnool Dist Post for conduct four year degree courses in Engg. & Tech. with an annual intake mentioned as below for the Academic year 1995-96.

COURSE	LEVEL	INTAKE	DURATION (years)
Mech. Engg.	Deg.	60	4
Computer Sc. & Engg.	Deg.	60	4
Electronics & Comm. Engg.	Deg.	60	4
Electrical & Electronics Engg.	Deg.	60	4
TOTAL		240	

मानव संसाधन विकास मंत्रालय
Ministry of Human Resource Development
विभाग [illegible]
प्राप्त हुआ [illegible] 1225
दिनांक/Date 9 JUN 1995

The approval is subject to fulfillment of specific conditions as enlisted in Annexure-I and general conditions as enlisted in Annexure-II.

The State Govt. will announce admissions in accordance with Regulations notified by the AICTE vide GSR 476(E) dated 20.05.1994 based on the Hon'ble Supreme Court Judgement dated 06.02.1993 with regard to WP (C) No. 607 of 1992 in the case of Unni Krishnan JP and others etc. V/s. State Government of Andhra Pradesh and others etc. and later judgements, and instruct the Management/Institute/Trust or Society shall not announce admissions directly under any circumstances

In the event of infringement/contravention or non-compliance of any of the conditions, guidelines, norms and regulations prescribed by the AICTE from time to time the AICTE or a body or person(s) authorised by it shall be free to take measures for withdrawal of the approval or recognition without consideration of any related issues and that liabilities arising out of such withdrawal would be solely that of the management/trust/Society and/or Institution. AICTE may inspect the institution at any time it may deem fit to note progress.

You are requested to kindly take appropriate action to implement the decision of the AICTE and communicate the progress made in this regard to the Southern Regional Committee of the AICTE once initiation to this office.

Yours faithfully,

(Dr. [illegible])
Asstt. Director

Dr.T.JAYACHANDRA PRASAD
M.Sc.,D.Ed.,F.I.E.,F.I.E.T.E.,M.N.C.E.E.,M.I.S.T.E.,M.I.E.E.
PRINCIPAL
Rajeev Gandhi Memorial College of Engineering & Technology (Autonomous)
NANDYAL-518 501, Kurnool(Dt.)A.P.

इंदिरा गांधी खेल परिसर, इन्द्रप्रस्थ एस्टेट, नई दिल्ली - 110 002
Indira Gandhi Sports Complex, I.P. Estate, New Delhi - 110 002
Phone : 3357[illegible], 3358993/4/5, 3326601, Fax : 011-3353606

Rajeev Gandhi Memorial College of Engineering & Technology
NANDYAL
PIN 518501 (A.P.)
(Kurnool Dist.)
Dt ...

Labs., Computer, library,

ANNEXURE - I

F.No. 730-50-32/RC/94

Rajeev Gandhi Memorial College of Engg. & Technology, Nandyal.

SPECIFIC CONDITIONS :

1. The infrastructural and other facilities in terms of class rooms/workshops/etc. as per AICTE norms for Ist year classes should be ready prior to commencement of session.

2. The infrastructural and other facilities in terms of class rooms, tutorial rooms, laboratories, workshops library etc. as per AICTE norms for subsequenst year classes should be ready atleast three months in advance before actual start of classes of those years.

to be deleted

3. Principal having AICTE experience and qualificatons should be in a position prior to admissions.

as per AICTE

4. The teaching faculty strength as per AICTE norms should be avaliable for each year of study before the commencement of the classes.

5. The society/Trust should create an endowment fund jointly in the name of the institutons and Director of Technical Education, Andhra Pradesh to the tune of 30% of the projected peak annual recurring expenditure or as prescribed by State Govt. or Rs. 10 lakhs, which ever is higher prior to admissions.

6. AICTE pay scales should be granted to teaching and non-teaching faculty.

7. The facilities created by the institutions may be vanified by the Expert Committee of AICTE before admissions are made to ensure minimum facilities to conduct the courses.

VC

8. Society/Trust/Institute should provide and improve the facilities and run the college as per the committements stated in their project report.

9. Certified documents regarding investments/expenditure /financial status should be maintaned separately for the institute and are subject to verification by AICTE.

10. The general conditions of the AICTE which may be verified in due course should be fulfilled by the management.

(Dr. S.S. Ghumman),
Asstt. Director

Affiliation

2

Dr.T.JAYACHANDRA PRASAD
ME,Ph.D.,FIE,FIETE,MNAE,LM.ISTE,MIEEE
PRINCIPAL
Rajeev Gandhi Memorial College of Engineering & Technology
NANDYAL-518 501 (Kurnool Dist.) A.P.

Rajeev Gandhi Memorial College of Engineering & Technology
NANDYAL
P.N.518501 (A.P.)
(Kurnool Dist.)

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(भारत सरकार का एक सांविधिक निकाय) (A STATUTORY BODY OF THE GOVERNMENT OF INDIA)

-5-

D.F. 712-1-1/RC/94 / 4071-4076

May 18, 1995

Dear Dr.(Smt.) A. Vanajakshi,

As mentioned in our earlier letter of even no. dated 30th April, 1995, I am enclosing herewith an additional list of approved institution/programmes in continuation to those already sent to you. Detailed approval letters, under clause 10(k) of AICTE Act 1987, in respect of individual proposals are separately being issued, subject to the specific and general conditions mentioned in each case.

The admissions in the new institutions/programmes can be made by the Institutions as per approved intake, unless specifically mentioned.

The State Government is requested to take steps to implement decision of the AICTE.

The receipt of the letter may kindly be acknowledged.

With regards,

Yours sincerely,

(C.S. Srivastava)

Smt. A. Vanajakshi, I.A.S.
Secretary to Govt.
Higher Education Department
Government of A.P.
Secretariat Building
Hyderabad - 500 022.

As mentioned above

18/5/95

Dr.T.JAYACHANDRA PRASAD
ME.Ph.D..FIE,FIETE,MIN&EN,MISTE,MIEEE
PRINCIPAL
Rajeev Gandhi Memorial College of
Engineering & Technology (Autonomous)
NANDYAL-518 501, Kurnool(Dt.)A.P.

Rajeev Gandhi Memorial College of Engineering & Technology
NANDYAL
PIN 518501 (A.P.)
(Kurnool Dist.)
Dt...

712-1-1/RG/94

tc :

The Director of Technical Education,Govt. of Andhra Pradesh, V Floor, D Block, BRK Buildings , Hyderabad- 500 029.

The Regional Officer, Southern Regional Office, All India Council for Technical Education, 26, Haddows Road, Madras- 600 006.

The Registrar, Nagarjuna University, Nagarjuna Nagar, Guntur - 522 510., Andhra Pradesh.

The Registrar, Osmania University, Osmaniya University, Campus, Administrative Building, Hyderabad- 500 007.

The Registrar Jawaharlal Nehru Technological University, Opp. Mahavir Hospital, Mahavir Marg, Masab Tank, Hyderabad - 522 510.

The Vice-Chancellor, Sri Krishnadevaraya University, Anantapur - 515 003.

The Registrar Sri Padmavati Mahila Visvavidyalayam, Andhra Pradesh, Tirupati - 517 502.

Dr.T.JAYACHANDRA PRASAD
ME,Ph.D.,FIE,FIETE,MNAE,MISTE,MIEEE
PRINCIPAL
Rajeev Gandhi Memorial College of Engineering & Technology (Autonomous)
NANDYAL-518 501, Kurnool(Dt.)A.P.

Rajeev Gandhi Memorial College of Engineering & Technology
NANDYAL
PIN 518501 (A.P.)
(Kurnool Dist.)

Annexure - 2
Extension of AICTE Approval for the Academic Year 2023-24 (EoA)

All India Council for Technical Education

(A Statutory body under Ministry of Education, Govt. of India)

Nelson Mandela Marg,Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org

APPROVAL PROCESS 2023-24

Extension of Approval (EoA)

F.No. South-Central/1-36486966238/2023/EOA

Date: 07-Jun-2023

To,

The Principal Secretary
(Higher Education) Govt. of Andhra Pradesh,
J Block, 4th Floor, Secretariat Building,
Hyderabad-500022

Sub: Extension of Approval for the Academic Year 2023-24

Ref: Online application of the Institution submitted for Extension of Approval for the Academic Year 2023-24

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Education) Regulations, 2020 notified on 4th February 2020 and amended on 24th February 2021 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to:

Permanent Id	1-7535941	**Application Id**	1-36486966238
Name of the Institution	RAJEEV GANDHI MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY	**Name of the Society/Trust**	PARAMESWARA EDUCATIONAL ACADEMY
Institution Address	N.H. - 18 NANDYAL KURNOOL DIST. A.P., NANDYAL, KURNOOL, Andhra Pradesh, 518501	**Society/Trust Address**	SANJEEV NAGAR,NANDYAL,KURNOOL,Andhra Pradesh,518501
Institution Type	Private-Self Financing	**Region**	South-Central
Year of Establishment	1995		

To conduct following Courses with the Intake indicated below for the Academic Year 2023-24

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2022-23	Intake Approved for 2023-24	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	Jawaharlal Nehru Technological University, Anantapur	120	120	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	Jawaharlal Nehru Technological University, Anantapur	180	240	NA	NA

Application No:1-36486966238
Note: This is a Computer generated Report. No signature is required.
Printed By : ae2903941

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

Dr. T. JAYACHANDRA PRASAD M.E., Ph.D.
PRINCIPAL
R G M College of Engg. & Tech.,
(Autonomous)
NANDYAL-518 501, Nandyal (Dist),A.P.

Letter Printed On:8 June 2023

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2022-23	Intake Approved for 2023-24	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	Jawaharlal Nehru Technological University, Anantapur	60	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (CYBER SECURITY)	Jawaharlal Nehru Technological University, Anantapur	60	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)	Jawaharlal Nehru Technological University, Anantapur	180	180	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING AND BUSINESS SYSTEMS	Jawaharlal Nehru Technological University, Anantapur	60	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL AND ELECTRONICS ENGINEERING	Jawaharlal Nehru Technological University, Anantapur	120	120	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS & COMMUNICATION ENGG	Jawaharlal Nehru Technological University, Anantapur	240	240	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	Jawaharlal Nehru Technological University, Anantapur	120	120	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER AIDED STRUCTURAL ENGINEERING	Jawaharlal Nehru Technological University, Anantapur	18	18	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL DRIVES AND CONTROL	Jawaharlal Nehru Technological University, Anantapur	18	9**	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	ENERGY ENGINEERING	Jawaharlal Nehru Technological University, Anantapur	9	9	NA	NA

Application No:1-36486966238
Note: This is a Computer generated Report. No signature is required.
Printed By : ae2903941

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

Dr. T. JAYACHANDRA PRASAD M.E., Ph.D.
PRINCIPAL
R G M College of Engg. & Tech.
(Autonomous)
NANDYAL-518501, Nandyal (Dist),A.P.

Letter Printed On:8 June 2023

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2022-23	Intake Approved for 2023-24	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
POST GRADUATE	ENGINEERING AND TECHNOLOGY	VLSI DESIGN	Jawaharlal Nehru Technological University, Anantapur	18	9**	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE	Jawaharlal Nehru Technological University, Anantapur	9	9	NA	NA
POST GRADUATE	MANAGEMENT	MBA	Jawaharlal Nehru Technological University, Anantapur	60	60	NA	NA
POST GRADUATE	COMPUTER APPLICATIONS	MASTERS IN COMPUTER APPLICATIONS	Jawaharlal Nehru Technological University, Anantapur	60	60	NA	NA

**Intake reduced due to the admissions less than or equal to 30% of the initial "Approved Intake" for the past 5 years consistently

It is mandatory to comply with all the essential requirements as given in APH 2023-24 (Appendix 6)

Dr. T. JAYACHANDRA PRASAD M.E., Ph.D.
PRINCIPAL
R G M College of Engg. & Tech.,
(Autonomous)
NANDYAL-518 501, Nandyal (Dist),A.P.

Important Instructions

1. The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2019-20 is implemented without affecting the reservation percentages of SC/ ST/ OBC(NCL) / General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution of India. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years.

2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time are now amalgamated as total intake and shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2023-24 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty: Student ratio as specified in the Approval Process Handbook.

3. Strict compliance of Anti-Ragging Regulation, Establishment of Committee for SC/ ST, Establishment of Internal Committee (IC), Establishment of Online Grievance Redressal Mechanism, Barrier Free Built Environment for disabled and elderly persons, Fire and Safety Certificate should be maintained as per the provisions made in Approval Process Handbook and AICTE Regulation notified from time to time.

4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

5. As per the AICTE Notification dated 29.01.2014 and amended thereto, it shall be mandatory for each Technical Education Institution, University Department and Institution Deemed to be University imparting Technical Education to get accreditation (NBA) for at least 60% of the eligible courses in the next ONE (1) Years' time, otherwise EoA for the subsequent Academic Year (A.Y. 2024-25) shall not be issued by the Council.

6. Deemed to be University: Institutions Deemed to be Universities (Running Technical Education Programmes), it is mandatory to have AICTE approval from the Academic Year 2018-19 in compliance of the Hon'ble Supreme Court Order dated 03-11-2017 passed in CA No.17869- 17870 /2017.

Prof.Rajive Kumar
Member Secretary, AICTE

Copy to:

1. **The Director Of Technical Education**, Andhra Pradesh**

2. **The Registrar**,**
   Jawaharlal Nehru Technological University, Anantapur

3. **The Principal / Director,**
   RAJEEV GANDHI MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY
   N.H. - 18
   Nandyal
   Kurnool Dist.
   A.P.,
   Nandyal,Kurnool,
   Andhra Pradesh,518501

4. **The Secretary / Chairman,**
   SANJEEV NAGAR
   NANDYAL,KURNOOL
   Andhra Pradesh,518501

5. **Guard File(AICTE)**

Note: Validity of the Course details may be verified at http://www.aicte-india.org/

** Individual Approval letter copy will not be communicated through Post/Email. However, a consolidated list of Approved Institutions(bulk) may be downloaded

Dr. T. JAYACHANDRA PRASAD
M.E., Ph.D.
PRINCIPAL
R G M College of Engg. & Tech.,
(Autonomous)
NANDYAL-518 501. Nandyal (Dist) A.P.

from the respective login id's.

This is a computer generated Statement. No signature Required

Dr. T. JAYACHANDRA PRASAD
M.E., Ph.D.
PRINCIPAL
R G M College of Engg. & Tech.,
(Autonomous)
NANDYAL-518 501, Nandyal (Dist), A.P.

Annexure – 3
Recognition of Research Centres (RRC) for CE, EEE, ME, ECE, CSE to RGMCET

R.G.M CET
NANDYAL
55 02 SEP 2022
INWARD TAPPAL

Ph:08554-272437
Fax:08554-272437
Mobile: 9908088806
Email:registrar@jntua.ac.in

PROCEEDINGS OF THE
JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR
(Established by Govt. of A.P., ACT No.30 of 2008)
ANANTHAPURAMU – 515 002 (A.P) INDIA

Present: Prof.C.Sashidhar,
M.Tech., Ph.D.
REGISTRAR

***

Proc.No.A1/R & D/RRC/RGM/2022-23 Date: 01.08.2022

Sub: JNTUA - Research & Development – Recognition of Research Centres (RRC) for **CE, EEE,ME,ECE,CSE.** to RGM College of Engg. & Tech.,(Autonomous), P.B.No.22, Nandyal-518 501 - Orders – Issued.

Read: 1) Committee report dt.18.07.2022
2) Note orders of the Vice-Chancellor dt.26.07.2022.

***

ORDER:

The Principal, RGM College of Engineering & Tech., (Autonomous), P.B.No.22, Nandyal – 518 501 has submitted application for recognition of Research Centre for Renewals/New disciplines to offer Full-Time Ph.D. Programme.

With reference to (1) read above, the Committee verified applications and recommended Renewal/New disciplines wise. Based on the recommendations of the Committee, the Vice-Chancellor is pleased to grant permission for Recognition of Research Centre for **Full-Time** Ph.D. programme to RGM College of Engineering & Tech., (Autonomous), P.B.No.22, Nandyal – 518 501 in the following disciplines:

Sl. No.	Name of the discipline	Renewals/New discipline
1.	Civil Engineering	Renewal
2.	Electrical & Electronics Engg.	Renewal
3.	Mechanical Engineering	Renewal
4.	Electronics & Communication Engg.	Renewal
5.	Computer Science & Engineering	New discipline

The period of Recognition is **three years** starting from the academic year 2022-23 to 2024-25. The department has to follow the rules and regulations of the University strictly.

REGISTRAR

To
The Principal, RGM College of Engg. & Tech., (Autonomous) P.B.No.22, Nandyal-518 501
Copy to the Chairman/Secretary, RGM College of Engg. & Tech., (Autonomous)
P.B.No.22, Nandyal-518 501
Copy to Director, Admissions, JNTUA, Anantapuramu.
Copy to PA to Vice-Chancellor, Rector, Registrar.

Annexure - 4
Technical Education – TEQIP- Minutes of National Screening Committee Meeting

GOVERNMENT OF ANDHRA PRADESH
DEPARTMENT OF TECHNICAL EDUCATION
^^^

Lr. No. B2/21552/99-2003 Dt: 12-01-2004

From:
Sri Ar. SUKUMAR, I.A.S.,
Commissioner of Technical Education,
Andhra Pradesh Secretariat,
HYDERABAD.

To:
The Principals of Selected Lead/Networking Institutions of TEQIP of Govt. of India,
Government Institute of Electronics, **SECUNDERABAD.**

Sir,

Sub:-TECHNICAL EDUCATION – TEQIP – Minutes of National Screening Committee Meeting held on 30-12-2003 – follow up action – Requested - Regarding.

Ref:- Minutes of National Screening Committee Meeting, Dt. 30.12.2003.

* * *

It gives pleasure in improving that 4 Lead Institutions and 8 Networking Institutions among Engineering Colleges in Andhra Pradesh and one Polytechnic have been recommended by National Screening Committee to participate in the 2nd cycle of TEQIP Programme. The following are the selected lead Institutions:

(1) University College of Engineering, O.U., Hyderabad.
(2) A.U. College of Engineering, Visakhapatnam.
(3) J.N.T.U. College of Engineering, Hyderabad.
(4) S.V.U. College of Engineering, Tirupathi.

The following are selected as Networking Institutions.,

(1) Institute of Post Graduate Studies and Research, J.N.T.U., Hyderabad.
(2) J.N.T.U. College of Engineering, Ananthapur.
(3) J.N.T.U. College of Engineering, Kakinada.
(4) International Institute of Information Technology, Gachibouli, Hyderabad.
(5) University College of Technology, O.U., Hyderabad.
(6) Rajiv Gandhi Memorial College of Engineering & Technology, Nandyal.
(7) Srinidhi Institute of Science & Technology, Gatkeshwar, R.R. Dist.
(8) Bapatla Engineering College, Bapatla, Guntur Dist.

The Government Institute of Electronics, Secunderabad has been selected under Polytechnic from our State.

In this connection, I am to inform that there will be State level Workshop to be conducted on 28-01-2004 at 10.00 A.M at S.V.Bhavan, Masabtank, Hyderabad. Certificates from NPIU., Noida and State Project Facilitation Unit of our State will participate to extend Guidance to the selected Institutions.

Hence, I request you kindly to attend the Workshop positively along with One Faculty member to be involved in the proposed to the Finance In-charge of the Project and draft Institution proposal as per guidelines loaded in website as indicated below.

Website www.npiu.nic.in.

Further, the minutes of National Screening Committee Meeting and also guidelines for the proposal in the **flash news/ documents are available on website.** I also request you to prepare draft Institution proposals for discussion during the Workshop.

Yours faithfully,
Sd/- Ar.SUKUMAR,
COMMISSIONER

for COMMISSIONER

GOVERNMENT OF ANDHRA PRADESH

Lr. No. B1/ 21552 /99-2003 Vol. IV **Dated: 09 -12-2004**

From:
Sri.. G.Anantha Ramu, I.A.S,
Director of Technical Education,
Andhra Pradesh.,
HYDERABAD – 500 063.

To
All the TEQIP participating institutions
Andhra Pradesh.

Sir,

Sub:- TECHNICAL EDUCATION – TEQIP – Fine-tuning of Concise Institutional Proposals (CIPs) and other related activities reg.

Ref:- Lr. No. States / A / TQ / 04, Dated: 07-12-2004, from CPA, NPIU

****

In continuation of previous letter and as per the information furnished by the NPIU in the letter cited, I am to inform that in the table below a list of enclosed documents is given along with explanation about what is expected to be done by Programme Institutions, in order to fine-tune their CIPs.

SL.NO	Enclosure	Expected activity	Annex No.
1	Comments on CIPs	The comments of NPIU on each CIP prepared by Programme Institutions is given. Based on the comments improvements in CIPs are to be made before participation in the exercise as indicated in our earlier letter. In the comments recommended allocations have been given. The institutions are advised to limit their project lifetime allocations within this amount. However, this amount is indicative only based on total Programme funds available and the same will be discussed and fixed during the exercise at NPIU as per schedule. Further, NPIU informed that the allocations finalized for each institution will be placed before evaluation committee and finally approved by National Selection Committee and communicated to SPFU sometime in the month of January 2005.	Annex –I

2.	Key Performance Indicators (KPIs)	NPIU informed that this exercise will be taken up on the 2nd day after the CIPs are finalized because the information in terms of targets set in CIPs will be reflected in the KPIs. Institutions will need to re-visit the earlier prepared KPIs. However, they may fill up base line data before participation in the exercise.	Annex – II
3.	Suggestive MOU for networking	The MOU between each network partner is to be signed and copies made available to SPFUs and NPIU..	Annex – III
4.	Action plan for networking (Separately for formal and non-formal networking)	Each Institution has to prepare a detailed action plan for networking activities to be undertaken each year. The format for action plan for activities to be undertaken in 2005-06 is enclosed. The institutions are advised to develop the action plan in consultation with network partners and bring the same to NPIU, separate formats are to be used for different network partners. To assist the institutions in selection of network partners NPIU have provided list of TEQIP institutions and existing & proposed courses offered by them at their website www.npiu.nic.in . The institutions are advised to select suitable network partners form the list and contact them to explore possible networking partnership. A sample copy of the MOU for networking to assist institutions in developing similar ones suitable to their needs and singing them is enclosed. **NOTE : the same format can be used for non-formal networking.**	Annex – IV
5.	Action plan for services to community and economy	Each institution has to prepare a detailed action plan for services to community and economy activities to be undertaken each year. The format for action plan for activities to be undertaken in 2005-06 is enclosed. Each institution is advised to develop the action plan and bring the same to NPIU.	Annex-V
6.	Action plan for Tribal Development activities	Each Institution has to prepare a detailed action plan for Tribal Development activities to be undertaken each year. The format for action plan for activities to be undertaken in 2005-06 is enclosed. All the institutions are advised to develop the action plan and bring the same to NPIU,	Annex - VI

Please ensure that you come prepared with above documents so that the task of fine-tuning CIP could be completed in two days time at NPIU on 13th & 14th December 2004. Further you are also advised to bring along soft copies of the CIP in your laptop computers along with filled in formats of the above annexures.

Encl: 1. NPIU comments on your CIPs.
2. Annexures – II to VI (16 pages)

Yours faithfully

For DIRECTOR

Name of the Institute: Rajeev Gandhi Memorial College of Engineering and Technology, Nandyal

Project Elements	Comments	
Executive Summary	Provided. Runs 6 B.Tech and 2 M.Tech programs, of which 4 B.Tech are accredited, request for assistance is for some 12 crores of which 11.3 is for component 1(academic excellence) and 0.4 for component two (networking) and 0.25 for component three (services to community)	
Academic Excellence	Top priorities are improving teaching/learning; infrastructure development, improving efficiency and effectiveness, and increasing post graduate admission and research. All UG and PG programs including the ones being started in the current year are planned for restructuring in 2005-06, and will be restructured every two years to suit the needs of industry, perhaps they are to be reoriented rather than restructured. The courses are also planned for curricula up gradation 17 laboratories are to be modernized and 7 new ones established. There is a proposal to start 4 PG and 1UG program, two perhaps started this year for which AICTE approval is there and two to be started next session for which application will be made; considering that three of the UG programs are not attracting enough students, starting another UG program may not be desirable. Also the 4 PG programs should get established before starting another two. There is an acute dearth of middle level faculty and half the Professors are on contract appointment. The college should consolidate what they have before embarking on new programs. 10 new faculty and 16 new staff are proposed to be recruited but if new programs are stayed this requirement may become less. faculty and staff development plans are given but 47 Bachelor level faculty would need longer training period for upgrading qualification then the 10 months indicated	
Networking	5 institutions have been identified for networking and some bilateral activities earmarked, similarly nine organizations are selected for non-formal networking. Detailed program of interaction would have to be worked out because the allocations made appear insufficient for such large cluster interaction	
Service to Community	Some useful activities have been identified	
Management Capacity Development	24 persons are planned for study tours in India for one month each and 8 persons abroad for one week each, financial provision made	
TDP	Many useful activities identified, some like creating hostel facility is beyond TEQIP	
Implementation of Reforms	Plan of implementation provided	
Formation of Implementation and Monitoring Committees	13 implementation and 8 monitoring committee formed	
	Present Allocation, Rs. million	**71.388**
	Revised Proposed Allocation, Rs. million	**119.357**
	Recommended Allocation, Rs. million	**119.357**
Additional Comments, if any	The College should increase middle level faculty (26P, 13AP, 103 L) and eliminate contract appointment particularly at senior levels (11P). It should also examine the reasons for low admission in some programs and take corrective measures. A quality up gradation program for faculty be developed to permit them to acquire higher qualifications	

Annexure - 5
NBA Accreditation Letters

Copies of National Board of Accreditation (NBA) Letters 2022, 2020, 2017, 2013, 2007 and 2003

राष्ट्रीय प्रत्यायन बोर्ड

चौथा तल, ईस्ट टावर, एन. बी. सी. सी. प्लेस, भीष्म पितामह मार्ग, प्रगति विहार, लोधी रोड़, नई दिल्ली -110003

NATIONAL BOARD OF ACCREDITATION

4th Floor, East Tower, NBCC Place, Bhisham Pitamah Marg, Pragati Vihar, Lodhi Road, New Delhi 110003

F. No- 11-04-2010-NBA **Date: 17-02-2022**

To,
The Principal
Rajeev Gandhi Memorial College of Engineering & Technology,
Nerawada 'X' Roads, Kurnool District, Nandyala,
Andhra Pradesh 518501

R.G.M CET
NANDYAL
07/ 11/3/22

Subject: Accreditation status of programs applied by Rajeev Gandhi Memorial College of Engineering & Technology, Nerawada 'X' Roads, Kurnool District, Nandyala, Andhra Pradesh 518501.

Sir,

This has reference to your application I.D. No. **5573-26/05/2021** seeking accreditation by National Board of Accreditation to UG Engineering programs (Tier I) offered by **Rajeev Gandhi Memorial College of Engineering & Technology, Nerawada 'X' Roads, Kurnool District, Nandyala, Andhra Pradesh 518501.**

2. An Expert Team conducted online evaluation of the programs from **22nd- 24th October, 2021**. The report submitted by the Expert Team was considered by the concerned Committees constituted for the purpose in NBA. The Competent Authority in NBA has approved the following accreditation status to the programs as given in the table below:

Sl. No.	Name of the Program(s) (UG)	Basis of Evaluation	Accreditation Status	Period of validity	Remarks
(1)	(2)	(3)	(4)	(5)	(6)
1.	**Civil Engineering**	Tier-I January 2016 Document	Accredited	Academic Years 2021-2022 to 2023-2024 i.e. Up to 30-06-2024	Accreditation status granted is valid for the period indicated in Col.5 or till the program has the approval of the Competent Authority, whichever is earlier
2.	**Mechanical Engineering**		Accredited		
3.	**Electrical & Electronics Engineering**		Accredited		
4.	**Computer Science & Engineering**		Accredited		

3. It may be noted that only students who graduate during the validity period of accreditation, will be deemed to have graduated with an NBA accredited degree.

4. The programs have been granted accreditation for 3 years. **Rajeev Gandhi Memorial College of Engineering & Technology, Nerawada 'X' Roads, Kurnool District, Nandyala, Andhra Pradesh 518501** should submit the Compliance Report at least six months before the expiry of validity of accreditation mentioned above so as to be eligible for consideration by the concerned Committee in NBA for further processing of the accreditation status.

5. The accreditation status awarded to the programs as indicated in the above table does not imply that the accreditation has been granted to **Rajeev Gandhi Memorial College of Engineering & Technology, Nerawada 'X' Roads, Kurnool District, Nandyala, Andhra Pradesh 518501** as a whole. **As such the Institution should nowhere along with its name including on its letter head etc. write that it is accredited by NBA because it is program accreditation and not Institution accreditation. If such an instance comes to NBA's notice, this will be viewed seriously.** Complete name of the program(s) accredited, level of program(s) and the period of validity of accreditation, as well as the Academic Year from which the accreditation is effective should be mentioned unambiguously whenever and wherever it is required to indicate the status of accreditation by NBA.

Tel: +91 11 2436 0620-22, 2436 0654; Telefax: +91 11 4308 4903
Website: http://www.nbaind.org | Email:membersecretary@nbaind.org

6. The accreditation status of the above programs is subject to change on periodic review, if needed by the NBA. It is desired that the relevant information in respect of accredited programs as indicated in the table in paragraph 2, appears on the website and information bulletin of the Institute.

7. The accreditation status awarded to the programs as indicated in table in paragraph 2 above is subject to maintenance of the current standards during the period of accreditation. If there are any changes in the status (major changes of faculty strength, organizational structure etc.), the same are required to be communicated to the NBA, with an appropriate explanatory note.

8. A copy each of the Report of Chairman of the Visiting Team and Evaluators' Reports in respect of the above programs is enclosed.

9. If the Institute is not satisfied with the decision of NBA, it may appeal within thirty days of receipt of this communication giving reasons for the same and by paying the requisite fee.

Yours faithfully,

(Dr. Anil Kumar Nassa)
Member Secretary

Encls: 1. Copy of Report of Chairman of the Visiting Team.
2. Copy each of Expert Reports of the Visiting Team.

Copy to:

1. The Registrar,
Jawaharlal Nehru Technological University, Anantapur
Sir Mokshagundam Vishveshwariah Road,
Andhra Pradesh 515002

2. The Commissioner,
Directorate of Technical Education
ANS Towers, Jammi Chettu Rd,
Prasadampadu, Currency Nagar,
Vijaywada, Andhra Pradesh - 521108

3. Accreditation File

4. Master Accreditation file of the State

NATIONAL BOARD OF ACCREDITATION

NBCC Place, East Tower, 4th Floor, Bhisham Pitamah Marg,
Pragati Vihar, New Delhi-110 003
Tel: +91 11 2436 0620-22, 2436 0654 ; Telefax: +91 11 4308 4903
Website: www.nbaind.org

NATIONAL BOARD of ACCREDITATION

File No. 11-04-2010-NBA

Date: 03-03-2020

To,

The Principal
Rajeev Gandhi Memorial
College of Engineering & Technology,
Nandyal- 518501, Kurnool (Dt.),
Andhra Pradesh

Subject: Further accreditation status on the basis of Compliance Report of the program in Tier-I offered by Rajeev Gandhi Memorial College of Engineering & Technology, Nandyal- 518501, Kurnool (Dt.), Andhra Pradesh.

Sir,

This is regarding Compliance Report submitted by **Rajeev Gandhi Memorial College of Engineering & Technology, Nandyal- 518501, Kurnool (Dt.), Andhra Pradesh** for the UG Engineering programs which were accredited by NBA in Tier-I for academic years 2017-18 to 2019-20 whose validity is expiring on 30.06.2020.

2. An Expert Team conducted data verification of the program on **13th February, 2020**. The report submitted by the Expert Team was considered by the concerned Committees constituted for the purpose in NBA. The competent authority in NBA has approved the following accreditation status to the programs as given in the table below:

Sl. No.	Name of the Program(s) (UG)	Basis of Evaluation	Accreditation Status	Period of validity	Remarks
(1)	(2)	(3)	(4)	(5)	(6)
1.	Electronics & Communication Engineering	Tier-I	Accredited	Academic Years 2020-2021 to 2022-2023 i.e. Up to 30-06-2023	Accreditation status granted is valid for the period indicated in Col.5 or till the program has the approval of the competent authority, whichever is earlier.

3. It may be noted that only students who graduate during the validity period of accreditation, will be deemed to have graduated with an NBA accredited degree.

4. The accreditation status awarded to the programs as indicated in the above table does not imply that the accreditation has been granted to **Rajeev Gandhi Memorial College of Engineering & Technology, Nandyal- 518501, Kurnool (Dt.), Andhra Pradesh** as a whole. **As such the Institution should nowhere along with its name including on its letter head etc. write that it is accredited by NBA because it is program accreditation and not Institution accreditation. If such an instance comes to NBA's notice, this will be viewed seriously.** Complete name of the program(s) accredited, level of program(s) and the period of validity of accreditation, as well as the Academic Year from which the accreditation is effective should be mentioned unambiguously whenever and wherever it is required to indicate the status of accreditation by NBA.

5. The accreditation status of the above programs is subject to change on periodic review, if needed by the NBA. It is desired that the relevant information in respect of accredited programs as indicated in the table in paragraph 2, appears on the website and information bulletin of the Institute.

6. The accreditation status awarded to the programs as indicated in table in paragraph 2 above is subject to maintenance of the current standards during the period of accreditation. If there are any changes in the status (major changes of faculty strength, organizational structure etc.), the same are required to be communicated to the NBA, with an appropriate explanatory note.

Contd/-

Dr. T. JAYACHANDRA PRASAD
M.E,Ph.D.,FIE,FIETE,MNAFEN,MISTE,MIEEE
PRINCIPAL
R G M College of Engg. & Tech.,
(Autonomous)
NANDYAL-518 501, Kurnool (Dt), A.P.

7. A copy each of Report of the Visiting Team in respect of the above programs is enclosed.

Yours faithfully,

(Dr. Anil Kumar Nassa)
Member Secretary

Encls.: 1. Copy each of Report of the Visiting Team in respect of the programs.

Copy to:

1. The Director of Technical Education,
   5th and 6th Floors, B.R.K.R. Bhavan,
   Tankbund Road, Saifabad, Hyderabad- 500063
2. The Registrar
   Jawaharlal Technological University, Anantapur
   Ananthapuramu- 515002, Andhra Pradesh
3. Accreditation File.
4. Master Accreditation file of the State.

Dr. T. JAYACHANDRA PRASAD
M.E,Ph.D.,FIE,FIETE,MNAFEN,MISTE,MIEEE
PRINCIPAL
R G M College of Engg. & Tech.,
(Autonomous)
NANDYAL-518 501, Kurnool (Dt), A.P.

NATIONAL BOARD OF ACCREDITATION

NBCC Place, East Tower, 4th Floor, Bhisham Pitamah Marg,
Pragati Vihar, New Delhi-110 003
Tel: +91 11 2436 0620-22, 2436 0654 Telefax: +91 11 2436 0682
Website: www.nbaind.org

R.G.M CET
NANDYAL
03 OCT 2017
Date: 22-09-2017
INWARD TAPPAL

File No. 11-04/2010/NBA

To

The Principal
Rajeev Gandhi Memorial College of Engineering & Technology,
Nandyal,
Andhra Pradesh- 518501

Subject: Decision on appeal against non-accreditation of UG Civil Engineering and Mechanical Engineering programs of Rajeev Gandhi Memorial College of Engineering & Technology, Nandyal, Andhra Pradesh- 518501.

Sir,

This has reference to Appeal dated 13-07-2017 filed by you against the decision of NBA for not granting accreditation to the following UG Engineering programs of your Institute communicated vide NBA's letter of even number dated 08-06-2017:

1. Civil Engineering
2. Mechanical Engineering

2. The Appeal was considered by the Appellate Committee of NBA in its meeting held on 22-08-2017. The recommendation of the Appellate Committee was considered by the Competent Authority in NBA. Based on the decision taken, accreditation status of the programs is given in the table below:

S.No.	Name of the Program (UG)	Basis of Evaluation	Accreditation Status	Period of validity	Remarks
(1)	(2)	(3)	(4)	(5)	(6)
1.	Civil Engineering	Tier I January, 2016 Document	Provisionally Accredited	Academic Years 2017-2018 to 2019-2020 i.e., upto 30-06-2020	Accreditation status granted is valid for the period indicated in Col.5 or till the program has the approval of the competent authority, whichever is earlier.
2.	Mechanical Engineering		Provisionally Accredited		

3. It may be noted that only students who graduate during the validity period of accreditation, will be deemed to have graduated with an NBA accredited degree.

4. The programs have been granted provisional accreditation. **Rajeev Gandhi Memorial College of Engineering & Technology, Nandyal, Andhra Pradesh- 518501** should submit the Compliance Report at least six months before the expiry of validity of accreditation mentioned above to be eligible to be considered by the concerned Committee in NBA for further processing of the accreditation status. This could entail further extension of accreditation or a revisit, as deemed appropriate by NBA Committees.

Dr. T. JAYACHANDRA PRASAD
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PRINCIPAL
R G M College of Engg. & Tech.
(Autonomous)
NANDYAL-518 501, Kurnool(Dt), A.P.

Contd.../-

5. The accreditation status awarded to the programs as indicated in the above table does not imply that the accreditation has been granted to **Rajeev Gandhi Memorial College of Engineering & Technology, Nandyal, Andhra Pradesh- 518501** as a whole. **As such the Institution should nowhere along with its name including on its letter head etc., write that it is accredited by NBA because it is program accreditation and not Institution accreditation**. If such an instance comes to NBA's notice, this will be viewed seriously. Complete name and level of the programs accredited and the period of validity of accreditation, as well as the date from which the accreditation is effective, should be mentioned unambiguously whenever and wherever it is required to indicate the status of accreditation by NBA.

6. The accreditation status of the above programs is subject to change on periodic review, if needed by the NBA. It is desired that the relevant information in respect of accredited programs as indicated in the table in paragraph 2, appears on the website and information bulletin of your Institute.

7. The accreditation status awarded to the programs as indicated in table in paragraph 2 above is subject to maintenance of the current standards during the period of accreditation. If there are any changes in the status (major changes of faculty strength, organizational structure etc.), the same are required to be communicated to the NBA, with an appropriate explanatory note.

Yours faithfully,

(Dr. Anil Kumar Nassa)
Member Secretary

Copy to:

1. The Principal Secretary (Higher Education),
   Government of Andhra Pradesh,
   J Block, 4th Floor, Secretariat Building,
   Hyderabad-500022.

2. The Special Commissioner
   Directorate of Technical Education
   5th and 6th Floor, B.R.K.R. Bhuvan,
   Tankbund Road, Saifabad
   Hyderabad- 500063, Andhra Pradesh

3. The Vice Chancellor,
   Jawahar Lal Nehru Technological University,
   Anantapur, Andhra Pradesh 515002

4. Accreditation File

5. Master Accreditation file of the State.

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Website: www.nbaind.org

R.G.M CET
NANDYAL
142/
16 JUN 2017
INWARD TAPPAL

NATIONAL BOARD of ACCREDITATION

File No. 11-04/2010/NBA **Date: 08-06-2017**

To

The Principal
Rajeev Gandhi Memorial College of Engineering & Technology,
Nandyal, Andhra Pradesh- 518501

Subject: Accreditation status of programmes applied by Rajeev Gandhi Memorial College of Engineering & Technology, Nandyal, Andhra Pradesh- 518501.

Sir,

This has reference to your applications ID No. 1547 & 1548 dated 14/09/2015 in Tier-I format seeking accreditation by National Board of Accreditation to UG Engineering programmes offered by **Rajeev Gandhi Memorial College of Engineering & Technology, Nandyal, Andhra Pradesh- 518501.**

2. An Expert Team conducted on-site evaluation of the programmes during 24th to 26th March, 2017. The report submitted by the Expert Team was considered by the concerned Committees constituted for the purpose in NBA. The Competent Authority in NBA has approved the following accreditation status to the programmes as given in the table below:

S.No	Name of the Programmes (UG)	Basis of Evaluation	Accreditation Status	Period of validity	Remarks
(1)	(2)	(3)	(4)	(5)	(6)
1.	Electronics & Communication Engineering	Tier-I January, 2016 Document	Provisionally Accredited	Academic Years 2017-2018 to 2019-2020 i.e., upto 30-06-2020	Accreditation status granted is valid for the period indicated in col.5 or till the program has the approval of the competent authority, whichever is earlier
2.	Electrical & Electronics Engineering		Provisionally Accredited		

3. It may be noted that only students who graduate during the validity period of accreditation, will be deemed to have graduated with an NBA accredited degree.

4. The programmes have been granted provisional accreditation. **Rajeev Gandhi Memorial College of Engineering & Technology, Nandyal, Andhra Pradesh- 518501** should submit the Compliance Report at least six months before the expiry of validity of accreditation mentioned above to be eligible to be considered by the concerned Committee in NBA for further processing of the accreditation status. This could entail further extension of accreditation or a revisit, as deemed appropriate by NBA Committees.

5. The accreditation status awarded to the programmes as indicated in the above table does not imply that the accreditation has been granted to **Rajeev Gandhi Memorial College of Engineering & Technology, Nandyal, Andhra Pradesh- 518501** as a whole. **As such the Institution should nowhere along with its name including on its letter head etc. write that it is accredited by NBA because it is programmes accreditation and not institution accreditation. If such an instance comes to NBA's notice, this will be viewed seriously.** Complete name of the programme(s) accredited level of programmes and the period of validity of accreditation, as well as the Academic year from which the accreditation is effective should be mentioned unambiguously whenever and wherever it is required to indicate the status of accreditation by NBA.

Contd../-

Dr. T. JAYACHANDRA PRASAD
M.E,Ph.D.,FIE,FIETE,MNAFEN,MISTE,MIEEE
PRINCIPAL
R G M College of Engg. & Tech.
(Autonomous)
NANDYAL-518 501, Kurnool(Dt), A.P.

6. The accreditation status of the above programmes is subject to change on periodic review, if needed by the NBA. It is desired that the relevant information in respect of accredited programmes as indicated in the table in paragraph 2, appears on the website and information bulletin of the Institute.

7. The accreditation status awarded to the programmes as indicated in table in paragraph 2 above is subject to maintenance of the current standards during the period of accreditation. If there are any changes in the status (major changes of faculty strength, organizational structure etc.), the same are required to be communicated to the NBA, with an appropriate explanatory note.

8. Copies of the Report of Chairman of the Visiting Team and Evaluators' reports in respect of the above programmes are also enclosed.

9. If the Institute is not satisfied with the decision of NBA, it may appeal within thirty days of receipt of this communication giving reasons for the same and by paying the requisite fee.

Yours faithfully,

(Dr. Anil Kumar Nassa)
Member Secretary

Encls: 1. Copy of Report of Chairman of the Visiting Team.
2. Copies of Expert Reports of the Visiting Team.

Copy to:

1. The Principal Secretary (Higher Education),
Government of Andhra Pradesh,
J Block, 4th Floor, Secretariat Building,
Hyderabad-500022.

2. The Special Commissioner
Directorate of Technical Education
5th and 6th Floor, B.R.K.R. Bhuvan,
Tankbund Road, Saifabad
Hyderabad- 500063, Andhra Pradesh

3. The Vice Chancellor,
Jawahar Lal Nehru Technological University,
Anantapur, Andhra Pradesh 515002

4. Master Accreditation file of the State.

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Pragati Vihar, New Delhi-110 003
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580
21/10/13

NATIONAL BOARD OF ACCREDITATION

File No. 11-04/2010/NBA **October 11, 2013**

To

The Principal
Rajeev Gandhi Memorial College of Engineering & Technology,
Nandayal – 518501, Kurnool Dist,
Andhra Pradesh
Ph. No: 08514-275203/01/02/04/275231

Sub: Accreditation status of programmes applied by Rajeev Gandhi Memorial College of Engineering & Technology, Nandayal, Kurnool Dist., Andhra Pradesh.

Dear Sir/Madam,

This is with reference to application dated 02-02-2010 from Rajeev Gandhi Memorial College of Engineering & Technology, Nandayal, Kurnool Dist., Andhra Pradesh seeking NBA accreditation to various UG Programmes.

2. An Expert Committee conducted an on-site evaluation of the programmes on 04th to 06th May, 2012. The report submitted by the Expert Committee was considered by the Engineering Accreditation Evaluation Committee (EAEC) at its meetings held on 03-08-2012, 16-02-2013 and 07-09-2013. The Sub-Committee of Academic Advisory Committee on Engineering considered the recommendations of EAEC at its meeting held on 11-09-2013. The Executive Committee of the National Board of Accreditation considered the recommendations of the Sub-Committee of Academic Advisory Committee on Engineering at its meeting held on 18-09-2013. The Executive Committee approved the accreditation status of the programmes as given in the table below.

Sl. No.	Name of the Programmes (UG)	Accreditation Status	Period of validity w.e.f. 18-09-2013	Remarks
(1)	(2)	(3)	(4)	(5)
1.	Computer Science & Engineering	Provisionally Accredited	2 Years	Accreditation Status granted is valid till the programme has the approval of the Competent Authority or the period given in Col. '4', whichever is earlier.
2.	Mechanical Engineering	Provisionally Accredited	2 Years	
3.	Information Technology	Provisionally Accredited	2 Years	
4.	Electronics & Instrumentation Engineering	Provisionally Accredited	2 Years	
5.	Electronics & Communication Engineering	Provisionally Accredited	2 Years	
6.	Electrical & Electronics Engineering	Provisionally Accredited	2 Years	

3. The accreditation status awarded to the programmes as indicated in the above table does not imply that the accreditation has been granted to Rajeev Gandhi Memorial College of Engineering & Technology, Nandayal, Kurnool Dist., Andhra Pradesh as a whole. **As such the Institution should nowhere alongwith its name including on its letter head etc., write that it is accredited by NBA because it is programme accreditation and not Institution accreditation. If such an instance comes to NBA's notice, this will be viewed seriously.** The complete name of the programme(s) accredited, level of programmes (UG or PG as the case may be) and the period of validity of accreditation, as well as the date from which the accreditation is effective, should be mentioned unambiguously whenever and wherever it is required to indicate the status of accreditation by NBA.

Dr. T. JAYACHANDRA PRASAD
M.E,Ph.D.,FIE,FIETE,MNAFEN,MISTE,MIETE
PRINCIPAL
Rajeev Gandhi Memorial College of
Engineering & Technology(Autonomous)
NANDYAL-518 501, Kurnool(Dt) A.P.

Contd/...

4. The accreditation status of the above programmes is subject to change on periodic review, if needed, by the NBA. It is desired that the relevant information in respect of accredited programmes as indicated in the Table in paragraph 2 above, appears on the website and information bulletin of your Institution.

5. The accreditation status awarded to the programmes as indicated in Table in paragraph 2 above is subject to maintenance of the current standards during the period of accreditation. If there are any changes in the status (major changes of faculty strength, organizational structure etc.), the same are required to be communicated to the NBA, with an appropriate explanatory note.

6. Copies of the Comprehensive Report submitted by the Chairman of the Expert Committee alongwith the detailed reports submitted by the Expert Team for the programmes evaluated which visited your Institution are enclosed for reference and to take necessary action to improve upon the shortcomings, if any, pointed out by the Expert Team.

7. If the Institution is not satisfied with the decision of NBA, it may appeal within thirty days of receipt of this communication giving reasons for the same and by paying the requisite fee.

Yours faithfully,

D.K. Paliwal

(Dr. D.K. Paliwal)
Member Secretary

Note: Under Para 3.4.4 of Chapter 3 of the Manual of Accreditation, 2013, it is provided that the application for accreditation received in an academic year will be considered in next academic year. Therefore, the Institute may apply if it so desires, in the academic year 2014-15 for full accreditation of the provisionally accredited programme (s) in order to have continuation of accreditation.

Encls: 1. Copy of Report of Chairman of the Visiting Team
2. Copies of Expert Reports of the Visiting Team.

Copy to:

1. The Vice Chancellor, Jawaharlal Nehru Technological University Hyderabad, Kukatpally, Hyderabad - 500 085, Andhra Pradesh.
2. The Principal Secretary (Higher Education) Government of Andhra Pradesh, J Block, 4th Floor, Secretariat Building, Hyderabad-500022.
3. The Director of Technical Education, Dept. of Technical Education, Govt. of Andhra Pradesh, Vth Floor, BRK Complex, Tarbund Road, Hyderabad-500063, A.P.
4. Member Secretary, AICTE, Chanderlok Building, Janpath, New Delhi-110001
5. Accreditation File
6. Master Accreditation Folder of the State.

Dr. T. JAYACHANDRA PRASAD
M.E,Ph.D.,FIE,FIETE,MNAFEN,MISTE,MIETE
PRINCIPAL
Rajeev Gandhi Memorial College of
Engineering & Technology(Autonomous)
NANDYAL-518 501, Kurnool(Dt),A.P.

अखिल भारतीय तकनीकी शिक्षा परिषद्
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(भारत सरकार का एक सांविधिक निकाय) (A STATUTORY BODY OF THE GOVT. OF INDIA)
राष्ट्रीय प्रत्यायन मंडल (रा.प्र.म.)
NATIONAL BOARD OF ACCREDITATION (NBA)
(Constituted Under Clause 10(u) of AICTE act. 1987)

प्रो. प्रसाद कृष्णा
सलाहकार-I
Prof. Prasad Krishna
ADVISER-I (Quality Assurance)

F.No. NBA/ACCR–183/2003
May 9, 2007

To
The Principal/Director
Rajeev Gandhi Memorial,
College of Engineering & Technology,
NH-18, Nandyal – 518 501,
Kurnool Distt., Andhra Pradesh

Sub: NBA Decision on Accreditation Status of Programmes offered by your Institution.

Dear Prof.

With reference to your application for accreditation of the following programme (s) and the Expert Committee visit to your institution, the report of the visit team was considered by the various Sectoral Committees and subsequently by the National Board of Accreditation in its meeting held on 04.05.07. Based on the recommendations of the Board, I am pleased to communicate the Accreditation Status of the following programme (s) from your Institution.

Sl.No.	Name of Programme(s) (UG)	Accreditation Status	Period of validity w.e.f. 04.05.07
1.	Computer Science & Engg.	Accredited	3 Years
2.	Information Technology	Accredited	3 Years
3.	Electronics & Communication Engg.	Accredited	3 Years
4.	Electrical & Electronics Engg.	Accredited	3 Years
5.	Mechanical Engg.	Accredited	3 Years
6.	Electronics & Instrumentation Engg.	Accredited	3 Years

(Total number of programmes **Accredited** vide this letter – **Six** and **Not Accredited** – **NIL**).

The Accreditation status awarded to the above programmes of your institution does not imply accreditation to the College / Institution as a whole. Complete name of the Programme(s) Accredited and its period of validity, as well as the date from which the award is effective, should be quoted unambiguously whenever it is used. The accreditation status of the above programmes is subject to periodic review by the NBA Secretariat and will be changed if major deficiencies are identified on surveillance. You are also requested to comply with the mandatory disclosure of pertinent information as per the proforma placed in the AICTE website with respect to accredited programmes of your institution. The same information should also appear in the website and information bulletin of your institution clearly indicating the date of publication of the same.

The status awarded to the above programmes of your college / Institution is on the presumption that the programmes would maintain the current standards in future. If there are any changes that would effectively

Cont ….. 2

चौथा तल, ईस्ट टावर, एन.बी.सी.सी. प्लेस, भीष्म पितामह मार्ग, प्रगति विहार, नई दिल्ली –110003
4th Floor, East Tower, N.B.C.C. Place, Bhishma Pitamaha Marg, Pragati Vihar, New Delhi -110003
Telephone : 24369633, Fax : 24369624, EPBAX : 24369619 - 22, E-mail : krishnprasad@gmail.com

Dr. T. JAYACHANDRA PRASAD
M.E, Ph.D., FIE, FIETE, MNAFEN, MISTE, MIETE
Principal
Rajeev Gandhi Memorial College of Engineering & Technology(Autonomous)
NANDYAL-518 501, Kurnool(Dt), A.P.

after the status (such as, major changes in faculty strength or changes in the organizational structure, etc.), the same shall be communicated to the undersigned, with an appropriate explanatory note. A comprehensive report submitted by the Chairman of the expert committee who visited your institution and the distribution of marks/points awarded for each programme against the accreditation parameters are enclosed for further necessary action at your end to overcome the shortcomings observed in each programme. If you are not satisfied with the decision of the Board, you may forward your appeal application with requisite fee within thirty days of receipt of this communication.

Let me also take this opportunity to congratulate all those who have contributed to the quality enhancement of programmes that secured accreditation by NBA.

With best wishes,

Yours Sincerely

(Prasad Krishna)

1. The Vice Chancellor, Jawaharlal Nehru Technological University, Hyderabad – 500 072, A.P.
2. The Secretary, Deptt. of Technical Education, Govt. of Andhra Pradesh, BRKB Bhawan, Hyderabad- 500 063, A.P.
3. The Southern Regional Office , AICTE, Shastri Bhawan, 26 Haddows Road, Chennai – 600 006
4. Accreditation file.
5. Guard file.

(Prasad Krishna)

Dr. T. JAYACHANDRA PRASAD
M.E,Ph.D.,FIE,FIETE,MNAFEN,MISTE,MIETE
PRINCIPAL
Rajeev Gandhi Memorial College of
Engineering & Technology(Autonomous)
NANDYAL-518 501, Kurnool(Dt),A.P.

राष्ट्रीय प्रत्यायन मंडल (रा.प्र.मं.)
NATIONAL BOARD OF ACCREDITATION (NBA)
(constituted under clause 10(U) of AICTE Act, 1987)

F. No. NBA/ACCR –183/2003
Dated 18/09/2003

Dr. P. N. RAZDAN
Member Secretary

To
The Principal
Rajiv Gandhi Memorial College of Engg & Technology
NH – 18, Nandyal – 518 501.
Dist. Kurnool (A.P.)

Sir,

Sub : NBA Accreditation to your institutional programmes

This is with reference to your proposal for accreditation of the following programmes and the NBA accreditation visit to your institution. The report of the accreditation visit was considered by the Sectoral Committee and subsequently by the National Board of Accreditation in its meeting held on September 12, 2003. Based on the recommendations of the Board, I am directed to convey the following accreditation Status of various Programmes.

S.NO.	Name of Programme(s)	Accreditation Status	Period of validity w.e.f. 12-09-2003
1.	B.Tech. Electrical & Electronics Engg	Accredited	3 years
2.	B.Tech. Electronics & Communication Engg.	Accredited	3 years
3.	B.Tech. Computer Science & Engg	Accredited	3 years
4.	B.Tech. Mechanical Engg	Accredited	3 years

(Total number of programmes **Accredited** vide this letter – **Four**)

The Accreditation Status awarded to the various programmes of your institution does not imply accreditation to the College/Institution as a whole. The full name of the Programme accredited and the period of validity of accreditation, as well as the date from which the award is effective, should be quoted unambiguously whenever it is used.

The Status awarded to the above programmes of your College/Institution are on the presumption that the Institute would maintain the current standards in future. If there are any changes that would effectively alter the status (such as, major changes in faculty availability or changes in the management structure, etc), the same shall be communicated to the Member Secretary NBA, with an appropriate explanatory note.

Yours sincerely.

RRazdan

(P.N. Razdan)

C.C – (i) The Vice Chancellor, J.N.T.U, Hyderabad.
(ii) The Secretary Govt. of Andhra Pradesh, Hydearbad.
(iii) The S.R.C Chennai.

(P.N. Razdan)

Dr. T. JAYACHANDRA PRASAD
M.E.,Ph.D.,FIE,FIETE,MIAENG,MCSTM,MIE
PRINCIPAL
Rajeev Gandhi Memorial College of Engineering & Technology (Autonomous)
NANDYAL-518 501, Kurnool (Dt.), A.P.

अखिल भारतीय तकनीकी शिक्षा परिषद, इंदिरा गांधी राष्ट्रीय मुक्त विश्वविद्यालय परिसर, आई. पी. एस्टेट, नई दिल्ली - 110002
All India Council for Technical Education, Indira Gandhi National Open University Complex, I. P. Estate, New Delhi -110 002
दूरभाष / Phone : (91-11) 23392595, 23392562, 23392561
फैक्स / Fax : +91-11-23392595 E-mail : aicte_123@rediff.com
visit us at : http://www.aicte-india.org

Annexure - 6
NAAC Certificates

Copies of NAAC Certificates

राष्ट्रीय मूल्यांकन एवं प्रत्यायन परिषद

विश्वविद्यालय अनुदान आयोग का स्वायत्त संस्थान

NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL

An Autonomous Institution of the University Grants Commission

Certificate of Accreditation

The Executive Committee of the
National Assessment and Accreditation Council
on the recommendation of the duly appointed
Peer Team is pleased to declare the
Rajeev Gandhi Memorial
College of Engineering and Technology (Autonomous)
Nandyal, Dist. Kurnool, affiliated to Jawaharlal Nehru Technological University,
Anantapur, Andhra Pradesh as
Accredited
with CGPA of 3.54 on seven point scale
at A^+ grade
valid up to July 18, 2022

Date : July 19, 2017

Director

Dr. T. JAYACHANDRA PRASAD
M.E,Ph.D.,FIE,FIETE,MNAFEN,MISTE,MIEEE
PRINCIPAL
R G M College of Engg. & Tech.
(Autonomous)
NANDYAL-518 501, Kurnool (Dt), A.P.

EC(SC)/26/A&A/7.2

राष्ट्रीय मूल्यांकन एवं प्रत्यायन परिषद

विश्वविद्यालय अनुदान आयोग का स्वायत्त संस्थान

NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL

An Autonomous Institution of the University Grants Commission

Quality Profile

Name of the Institution : Rajeev Gandhi Memorial College of Engineering and Technology (Autonomous)

Place : Nandyal, Dist. Kurnool, Andhra Pradesh

Criteria	*Weightage* (W_i)	*Criterion-wise Weighted Grade Point* ($Cr\ WGP_i$)	*Criterion-wise Grade Point Averages* ($Cr\ WGP_i / W_i$)
I. Curricular Aspects	150	550	3.67
II. Teaching-Learning and Evaluation	300	1010	3.37
III. Research, Consultancy and Extension	150	520	3.47
IV. Infrastructure and Learning Resources	100	370	3.70
V. Student Support and Progression	100	360	3.60
VI. Governance, Leadership & Management	100	370	3.70
VII. Innovations and Best Practices	100	360	3.60
Total	$\sum_{i=1}^{7} w_i = 1000$	$\sum_{i=1}^{7} (Cr\ WGP_i) = 3540$	

$$\textit{Institutional CGPA} = \frac{\sum_{i=1}^{7} (Cr\ WGP_i)}{\sum_{i=1}^{7} W_i} = \frac{3540}{1000} = \boxed{3.54}$$

Grade = $\boxed{A^+}$

Date : July 19, 2017

Dr. T. JAYACHANDRA PRASAD
M.E,Ph.D.,FIE,FIETE,MNAFEN,MISTE,MIEEE
PRINCIPAL
R.G.M College of Engg. & Tech.
(Autonomous)
NANDYAL-518 501 (A.P.)

Director

- **This certification is valid for a period of *Five* years with effect from July 19, 2017**
- **An institutional CGPA on seven point scale in the range of 3.76 - 4.00 denotes A^{++} grade, 3.51 - 3.75 denotes A^+ grade, 3.01 - 3.50 denotes A grade, 2.76 - 3.00 denotes B^{++} grade, 2.51 - 2.75 denotes B^+ grade, 2.01 - 2.50 denotes B grade, 1.51 - 2.00 denotes C grade**
- **Scores rounded off to the nearest integer**

EC(SC)/26/A&A/7.2

राष्ट्रीय मूल्यांकन एवं प्रत्यायन परिषद

विश्वविद्यालय अनुदान आयोग का स्वायत्त संस्थान

NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL

An Autonomous Institution of the University Grants Commission

Certificate of Accreditation

The Executive Committee of the
National Assessment and Accreditation Council
on the recommendation of the duly appointed
Peer Team is pleased to declare the
Rajeev Gandhi Memorial
College of Engineering & Technology (Autonomous)
Nandyal, Dist Kurnool,
affiliated to Jawaharlal Nehru Technological University, Anantapur, Andhra Prades.
Accredited
with CGPA of 3.34 on four point scale
at A grade
valid up to March 09, 2017

Date : March 10, 2012

Director

Dr. T. JAYACHANDRA PRASAD
M.E,Ph.D.,FIE,FIETE,MNAFEN,MISTE,MIETE
PRINCIPAL
Rajeev Gandhi Memorial College of
Engineering & Technology(Autonomous)
NANDYAL-518 501, Kurnool(Dt),A.P.

राष्ट्रीय मूल्यांकन एवं प्रत्यायन परिषद
विश्वविद्यालय अनुदान आयोग का स्वायत्त संस्थान

NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL
An Autonomous Institution of the University Grants Commission

Quality Profile

Name of the Institution : Rajeev Gandhi Memorial College of Engineering & Technology (Autonomous)
Place : Nandyal, Dist Kurnool, Andhra Pradesh

Criteria	*Weightage (W_i)*	*Criterion-Wise Grade Point Averages (Cr_i GPA)*	W_i X Cr_iGPA
I. Curricular Aspects	100	3.50	350
II. Teaching-Learning and Evaluation	350	3.10	1085
III. Research, Consultancy and Extension	150	3.13	470
IV. Infrastructure and Learning Resources	100	3.80	380
V. Student Support and Progression	100	3.60	360
VI. Governance and Leadership	150	3.47	521
VII. Innovative Practices	050	3.40	170
Total	$\sum_{i=1}^{7} w_i = 1000$		$\sum_{i=1}^{7}(W_i \text{ X } Cr_i GPA) = 3336$

$$\text{Institutional Score} = \frac{\sum_{i=1}^{7}(W_i \text{ X } Cr_i GPA)}{\sum_{i=1}^{7} W_i} = \frac{3336}{1000} = \boxed{3.34}$$

Grade = A *Descriptor* = VERY GOOD

Date : March 10, 2012

Director

- This certification is valid for a period of *Five* years with effect from March 10, 2012
- An institutional CGPA on four point scale in the range of 3.01 - 4.00 denotes A grade (Very Good), 2.01 - 3.00 denotes B grade (Good), 1.51 - 2.00 denotes C grade (Satisfactory)
- Scores rounded off to the nearest integer

Dr. T. JAYACHANDRA PRASAD
M.E,Ph.D.,FIE,FIETE,MNAFEN,MISTE,MIEEE
PRINCIPAL
Rajeev Gandhi Memorial College of Engineering & Technology(Autonomous)

EC/587/A&A/16

Annexure – 7
AICTE Approval Letters

All India Council for Technical Education

(A Statutory body under Ministry of Education, Govt. of India)

Nelson Mandela Marg,Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org

APPROVAL PROCESS 2023-24

Extension of Approval (EoA)

F.No. South-Central/1-36486966238/2023/EOA

Date: 07-Jun-2023

To,

The Principal Secretary
(Higher Education) Govt. of Andhra Pradesh,
J Block, 4th Floor, Secretariat Building,
Hyderabad-500022

Sub: Extension of Approval for the Academic Year 2023-24

Ref: Online application of the Institution submitted for Extension of Approval for the Academic Year 2023-24

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Education) Regulations, 2020 notified on 4th February 2020 and amended on 24th February 2021 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to:

Permanent Id	1-7535941	**Application Id**	1-36486966238
Name of the Institution	RAJEEV GANDHI MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY	**Name of the Society/Trust**	PARAMESWARA EDUCATIONAL ACADEMY
Institution Address	N.H. - 18 NANDYAL KURNOOL DIST. A.P., NANDYAL, KURNOOL, Andhra Pradesh, 518501	**Society/Trust Address**	SANJEEV NAGAR,NANDYAL,KURNOOL,Andhra Pradesh,518501
Institution Type	Private-Self Financing	**Region**	South-Central
Year of Establishment	1995		

To conduct following Courses with the Intake indicated below for the Academic Year 2023-24

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2022-23	Intake Approved for 2023-24	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	Jawaharlal Nehru Technological University, Anantapur	120	120	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	Jawaharlal Nehru Technological University, Anantapur	180	240	NA	NA

Application No:1-36486966238
Note: This is a Computer generated Report. No signature is required.
Printed By : ae2903941

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

Dr. T. JAYACHANDRA PRASAD M.E., Ph.D.
PRINCIPAL
R G M College of Engg. & Tech.,
(Autonomous)
NANDYAL-518 501, Nandyal (Dist),A.P.

Letter Printed On:8 June 2023

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2022-23	Intake Approved for 2023-24	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	Jawaharlal Nehru Technological University, Anantapur	60	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (CYBER SECURITY)	Jawaharlal Nehru Technological University, Anantapur	60	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)	Jawaharlal Nehru Technological University, Anantapur	180	180	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING AND BUSINESS SYSTEMS	Jawaharlal Nehru Technological University, Anantapur	60	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL AND ELECTRONICS ENGINEERING	Jawaharlal Nehru Technological University, Anantapur	120	120	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS & COMMUNICATION ENGG	Jawaharlal Nehru Technological University, Anantapur	240	240	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	Jawaharlal Nehru Technological University, Anantapur	120	120	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER AIDED STRUCTURAL ENGINEERING	Jawaharlal Nehru Technological University, Anantapur	18	18	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL DRIVES AND CONTROL	Jawaharlal Nehru Technological University, Anantapur	18	9**	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	ENERGY ENGINEERING	Jawaharlal Nehru Technological University, Anantapur	9	9	NA	NA

Application No:1-36486966238
Note: This is a Computer generated Report. No signature is required.
Printed By : ae2903941

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

Dr. T. JAYACHANDRA PRASAD M.E., Ph.D.
PRINCIPAL
R G M College of Engg. & Tech.
(Autonomous)
NANDYAL-518501, Nandyal (Dist),A.P.

Letter Printed On:8 June 2023

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2022-23	Intake Approved for 2023-24	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
POST GRADUATE	ENGINEERING AND TECHNOLOGY	VLSI DESIGN	Jawaharlal Nehru Technological University, Anantapur	18	9**	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE	Jawaharlal Nehru Technological University, Anantapur	9	9	NA	NA
POST GRADUATE	MANAGEMENT	MBA	Jawaharlal Nehru Technological University, Anantapur	60	60	NA	NA
POST GRADUATE	COMPUTER APPLICATIONS	MASTERS IN COMPUTER APPLICATIONS	Jawaharlal Nehru Technological University, Anantapur	60	60	NA	NA

**Intake reduced due to the admissions less than or equal to 30% of the initial "Approved Intake" for the past 5 years consistently

It is mandatory to comply with all the essential requirements as given in APH 2023-24 (Appendix 6)

Dr. T. JAYACHANDRA PRASAD M.E., Ph.D.
PRINCIPAL
R G M College of Engg. & Tech.,
(Autonomous)
NANDYAL-518 501, Nandyal (Dist),A.P.

Important Instructions

1. The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2019-20 is implemented without affecting the reservation percentages of SC/ ST/ OBC(NCL) / General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution of India. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years.

2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time are now amalgamated as total intake and shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2023-24 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty: Student ratio as specified in the Approval Process Handbook.

3. Strict compliance of Anti-Ragging Regulation, Establishment of Committee for SC/ ST, Establishment of Internal Committee (IC), Establishment of Online Grievance Redressal Mechanism, Barrier Free Built Environment for disabled and elderly persons, Fire and Safety Certificate should be maintained as per the provisions made in Approval Process Handbook and AICTE Regulation notified from time to time.

4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

5. As per the AICTE Notification dated 29.01.2014 and amended thereto, it shall be mandatory for each Technical Education Institution, University Department and Institution Deemed to be University imparting Technical Education to get accreditation (NBA) for at least 60% of the eligible courses in the next ONE (1) Years' time, otherwise EoA for the subsequent Academic Year (A.Y. 2024-25) shall not be issued by the Council.

6. Deemed to be University: Institutions Deemed to be Universities (Running Technical Education Programmes), it is mandatory to have AICTE approval from the Academic Year 2018-19 in compliance of the Hon'ble Supreme Court Order dated 03-11-2017 passed in CA No.17869- 17870 /2017.

Prof.Rajive Kumar
Member Secretary, AICTE

Copy to:

1. **The Director Of Technical Education**, Andhra Pradesh**

2. **The Registrar**,**
   Jawaharlal Nehru Technological University, Anantapur

3. **The Principal / Director,**
   RAJEEV GANDHI MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY
   N.H. - 18
   Nandyal
   Kurnool Dist.
   A.P.,
   Nandyal,Kurnool,
   Andhra Pradesh,518501

4. **The Secretary / Chairman,**
   SANJEEV NAGAR
   NANDYAL,KURNOOL
   Andhra Pradesh,518501

5. **Guard File(AICTE)**

Note: Validity of the Course details may be verified at http://www.aicte-india.org/

** Individual Approval letter copy will not be communicated through Post/Email. However, a consolidated list of Approved Institutions(bulk) may be downloaded

Dr. T. JAYACHANDRA PRASAD
M.E., Ph.D.
PRINCIPAL
R G M College of Engg. & Tech.,
(Autonomous)
NANDYAL-518 501. Nandyal (Dist) A.P.

from the respective login id's.

This is a computer generated Statement. No signature Required

Application No:1-36486966238
Note: This is a Computer generated Report. No signature is required.
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ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

Dr. T. JAYACHANDRA PRASAD
M.E., Ph.D.
PRINCIPAL
R G M College of Engg. & Tech.,
(Autonomous)
Nandyal (Dist),A.P.

Letter Printed On:8 June 2023

All India Council for Technical Education

(A Statutory body under Ministry of Education, Govt. of India)

Nelson Mandela Marg,Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org

APPROVAL PROCESS 2022-23

Extension of Approval (EoA)

F.No. South-Central/1-10973425551/2022/EOA

Date: 07-Jul-2022

To,

The Principal Secretary
(Higher Education) Govt. of Andhra Pradesh,
J Block, 4th Floor, Secretariat Building,
Hyderabad-500022

Sub: Extension of Approval for the Academic Year 2022-23

Ref: Application of the Institution for Extension of Approval for the Academic Year 2022-23

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations, 2022 Notified on 4th February, 2022 and amended on 24th February 2022 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-7535941	**Application Id**	1-10973425551
Name of the Institution	RAJEEV GANDHI MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY	**Name of the Society/Trust**	PARAMESWARA EDUCATIONAL ACADEMY
Institution Address	N.H. - 18 NANDYAL KURNOOL DIST. A.P., NANDYAL, KURNOOL, Andhra Pradesh, 518501	**Society/Trust Address**	SANJEEV NAGAR,NANDYAL,KURNOOL,Andhra Pradesh,518501
Institution Type	Private-Self Financing	**Region**	South-Central
Year of Establishment	1995		

To conduct following Courses with the Intake indicated below for the Academic Year 2022-23

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2021-22	Intake Approved for 2022-23	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	Jawaharlal Nehru Technological University, Anantapur	120	120	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	Jawaharlal Nehru Technological University, Anantapur	180	180	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE	Jawaharlal Nehru Technological University, Anantapur	0	60##	NA	NA

Application No:1-10973425551
Note: This is a Computer generated Report. No signature is required.
Printed By : ae2903941

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

Dr. P. JAYACHANDRAIAH PRASAD
M.E., Ph.D.
PRINCIPAL
R G M College of Engg. & Tech.,
(Autonomous)
NANDYAL-518 501, Nandyal (Dist),A.P.

Letter Printed On:13 July 2022

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2021-22	Intake Approved for 2022-23	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
		LEARNING)					
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (CYBER SECURITY)	Jawaharlal Nehru Technological University, Anantapur	0	60##	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)	Jawaharlal Nehru Technological University, Anantapur	60	180	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING AND BUSINESS SYSTEMS	Jawaharlal Nehru Technological University, Anantapur	60	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL AND ELECTRONICS ENGINEERING	Jawaharlal Nehru Technological University, Anantapur	120	120	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS & COMMUNICATION ENGG	Jawaharlal Nehru Technological University, Anantapur	240	240	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	Jawaharlal Nehru Technological University, Anantapur	120	120	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	STRUCTURAL ENGINEERING	Jawaharlal Nehru Technological University, Anantapur	18	18	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	POWER ELECTRONICS	Jawaharlal Nehru Technological University, Anantapur	18	18	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	MACHINE DESIGN	Jawaharlal Nehru Technological University, Anantapur	9	9	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	EMBEDDED SYSTEMS	Jawaharlal Nehru Technological University, Anantapur	18	18	NA	NA

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M.E., Ph.D.
PRINCIPAL
R G M College of Engg. & Tech.,
(Autonomous)
NANDYAL-518 501, Nandyal (Dist.), A.P.

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2021-22	Intake Approved for 2022-23	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
POST GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE	Jawaharlal Nehru Technological University, Anantapur	9	9	NA	NA
POST GRADUATE	MANAGEMENT	MBA	Jawaharlal Nehru Technological University, Anantapur	60	60	NA	NA
POST GRADUATE	MCA	MASTERS IN COMPUTER APPLICATIONS	Jawaharlal Nehru Technological University, Anantapur	60	60	NA	NA

Approved New Course(s)

It is mandatory to comply with all the essential requirements as given in APH 2022-23 (Appendix 6)

Important Instructions

1. The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2019-20 is implemented without affecting the reservation percentages of SC/ ST/ OBC (NCL)/ General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution of India. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years.
2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time are now amalgamated as total intake and shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2022-23 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty: Student ratio as specified in the Approval Process Handbook. All such Institutions/ Universities shall have to create the necessary Faculty, Infrastructure and other facilities WITHIN 2 YEARS to fulfil the norms based on the Affidavit submitted to AICTE beginning with the Academic Year 2022-23
3. Strict compliance of Anti-Ragging Regulation, Establishment of Committee for SC/ ST, Establishment of Internal Complaint Committee (ICC), Establishment of Online Grievance Redressal Mechanism, Barrier Free Built Environment for disabled and elderly persons, Fire and Safety Certificate should be maintained as Approval Process Handbook and provisions made in AICTE Regulation notified from time to time.
4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Pharmacy Institute: In compliance with the order dated 05.03.2020 passed by the Hon'ble Supreme Court of India in Transferred Petitions (CIVIL) No 87-101 of 2014, for the existing institutions offering courses in Pharmacy Programme, approval of Pharmacy Council of India (PCI) is mandatory and AICTE approval is NOT required. The requirements for running the Programme (Diploma / UG / PG) such as Land & Build-up Area, Student-faculty ratio, Intake etc. will be as per the respective regulatory body (PCI).
In case of any inconsistency in the course name and intake for EoA issued by AICTE and the approval by PCI, the approval of PCI shall

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prevail.

Architecture Institute: In compliance with the order dated 08.11.2019 passed by the Hon'ble Supreme Court of Indian CA No.364/ 2005, for the existing Institutions offering Courses in Architecture Programme, approval by the Council of Architecture (CoA) is mandatory and AICTE approval is NOT required. The requirements for running the Programme (Diploma / UG / PG) such as Land & Build-up Area, Student-faculty ratio, Intake etc. will be as per respective regulatory body (CoA). In case of any inconsistency in the course name and intake for EoA issued by AICTE and the approval by CoA, the approval of CoA shall prevail.

Deemed to be University: Institutions Deemed to be Universities (Running Technical Education Programmes), it is mandatory to have AICTE approval from the Academic Year 2018-19 in compliance of the Hon'ble Supreme Court Order dated 03-11-2017 passed in CA No.17869- 17870 /2017.

Prof.Rajive Kumar
Member Secretary, AICTE

Copy to:

1. **The Director Of Technical Education**, Andhra Pradesh**

2. **The Registrar**,**
   Jawaharlal Nehru Technological University, Anantapur

3. **The Principal / Director,**
   RAJEEV GANDHI MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY
   N.H. - 18
   Nandyal
   Kurnool Dist.
   A.P.,
   Nandyal,Kurnool,
   Andhra Pradesh,518501

4. **The Secretary / Chairman,**
   SANJEEV NAGAR
   NANDYAL,KURNOOL
   Andhra Pradesh,518501

5. **The Regional Officer,**
   All India Council for Technical Education
   First Floor, old BICARD Building
   Jawaharlal Nehru Technological University
   Masab Tank, Hyderabad-500076

6. **Guard File(AICTE)**

Note: Validity of the Course details may be verified at http://www.aicte-india.org/

** Individual Approval letter copy will not be communicated through Post/Email. However, consolidated list of Approved Institutions(bulk) will be shared through official Email Address to the concerned Authorities mentioned above.

This is a computer generated Statement. No signature Required

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All India Council for Technical Education

(A Statutory body under Ministry of Education, Govt. of India)

Nelson Mandela Marg,Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org

APPROVAL PROCESS 2021-22

Extension of Approval (EoA)

F.No. South-Central/1-9323235555/2021/EOA

Date: 25-Jun-2021

To,

The Principal Secretary
(Higher Education) Govt. of Andhra Pradesh,
J Block, 4th Floor, Secretariat Building,
Hyderabad-500022

Sub: Extension of Approval for the Academic Year 2021-22

Ref: Application of the Institution for Extension of Approval for the Academic Year 2021-22

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations, Notified on 4th February, 2020 and amended on 24th February 2021 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to:

Permanent Id	1-7535941	**Application Id**	1-9323235555
Name of the Institution /University	RAJEEV GANDHI MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY	**Name of the Society/Trust**	PARAMESWARA EDUCATIONAL ACADEMY
Institution /University Address	N.H. - 18 NANDYAL KURNOOL DIST. A.P., NANDYAL, KURNOOL, Andhra Pradesh, 518501	**Society/Trust Address**	SANJEEV NAGAR,NANDYAL,KURNOOL,Andhra Pradesh,518501
Institution /University Type	Private-Self Financing	**Region**	South-Central

To conduct following Programs / Courses with the Intake indicated below for the Academic Year 2021-22

Program	Level	Course	Affiliating Body (University /Body)	Intake Approved for 2020-21	Intake Approved for 2021-22	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
ENGINEERING AND TECHNOLOGY	POST GRADUATE	STRUCTURAL ENGINEERING	Jawaharlal Nehru Technological University, Anantapur	18	18	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CIVIL ENGINEERING	Jawaharlal Nehru Technological University, Anantapur	120	120	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	Jawaharlal Nehru Technological University, Anantapur	120	120	NA	NA

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ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	MECHANICAL ENGINEERING	Jawaharlal Nehru Technological University, Anantapur	120	120	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENGG	Jawaharlal Nehru Technological University, Anantapur	240	240	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	Jawaharlal Nehru Technological University, Anantapur	180	180	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	POWER ELECTRONICS	Jawaharlal Nehru Technological University, Anantapur	18	18	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	MACHINE DESIGN	Jawaharlal Nehru Technological University, Anantapur	9	9	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	EMBEDDED SYSTEMS	Jawaharlal Nehru Technological University, Anantapur	18	18	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	COMPUTER SCIENCE	Jawaharlal Nehru Technological University, Anantapur	18	9**	NA	NA
MANAGEMENT	POST GRADUATE	MBA	Jawaharlal Nehru Technological University, Anantapur	60	60	NA	NA
MCA	POST GRADUATE	MASTERS IN COMPUTER APPLICATIONS	Jawaharlal Nehru Technological University, Anantapur	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)	Jawaharlal Nehru Technological University, Anantapur	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING AND BUSINESS SYSTEMS	Jawaharlal Nehru Technological University, Anantapur	60	60	NA	NA

**Intake reduced due to the admissions less than or equal to 30% of the initial "Approved Intake" for the past 5 years consistently

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Application No:1-9323235555
Note: This is a Computer generated Report. No signature is required.
Printed By : ae2903941

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

Letter Printed On:6 July 2021

It is mandatory to comply with all the essential requirements as given in APH 2021-22 (Appendix 6)

Important Instructions

1. The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2019-20 is implemented without affecting the reservation percentages of SC/ ST/ OBC/ General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution of India. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years.

2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time now amalgamated as total intake shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2021-22 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty: Student ratio as specified in the Approval Process Handbook.

3. Strict compliance of Anti-Ragging Regulation, Establishment of Committee for SC/ ST, Establishment of Internal Complaint Committee (ICC), Establishment of Online Grievance Redressal Mechanism, Barrier Free Built Environment for disabled and elderly persons, Fire and Safety Certificate should be maintained as per the provisions made in Approval Process Handbook and AICTE Regulation notified from time to time.

4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Prof.Rajive Kumar
Member Secretary, AICTE

Copy ** to:

1. **The Director of Technical Education**, Andhra Pradesh**

2. **The Registrar**,**
   Jawaharlal Nehru Technological University, Anantapur

3. **The Principal / Director,**
   RAJEEV GANDHI MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY
   N.H. - 18
   Nandyal
   Kurnool Dist.
   A.P.,
   Nandyal,Kurnool,
   Andhra Pradesh,518501

4. **The Secretary / Chairman,**
   SANJEEV NAGAR
   NANDYAL,KURNOOL
   Andhra Pradesh,518501

5. **The Regional Officer,**
   All India Council for Technical Education
   First Floor, old BICARD Building
   Jawaharlal Nehru Technological University
   Masab Tank, Hyderabad-500076

6. **Guard File(AICTE)**

Note: Validity of the Course details may be verified at http://www.aicte-india.org/

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** Individual Approval letter copy will not be communicated through Post/Email. However, consolidated list of Approved Institutions(bulk) will be shared through official Email Address to the concerned Authorities mentioned above.

This is a computer generated Statement. No signature Required

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(Autonomous)
NANDYAL-518501, Kurnool (Dt), A.P.

Annexure - 8
Extension of Autonomous Status by UGC and JNTUA

ज्ञान विज्ञान विमुक्तये
डॉ. मंजू सिंह
संयुक्त सचिव
Dr. Manju Singh
Joint Secretary

R.G.M CET
NANDYAL
120 04 JUN 2018
INWARD TAPPAL

सत्यमेव जयते

विश्वविद्यालय अनुदान आयोग
University Grants Commission
(मानव संसाधन विकास मंत्रालय, भारत सरकार)
(Ministry of Human Resource Development, Govt. of India)
बहादुरशाह ज़फ़र मार्ग, नई दिल्ली-110002
Bahadur Shah Zafar Marg, New Delhi-110002
दूरभाष Phone : कार्यालय Off : 011-23238876
Fax : 011-23232297 E-mail : manjusingh.ugc@nic.in

BY SPEED POST

No. F. 22-1/2017(AC)

May, 2018

30 MAY 2018

The Registrar,
Jawaharlal Nehru Technological University,
Anantapur, Anantapuramu-515 002
Andhra Pradesh

Sub: - Grant of Extension of Autonomous Status to Rajeev Gandhi Memorial College of Engineering & Technology, Nandyal Kurnool Dist. AP affiliated to JNTU, Anantapur

Sir/Madam,

This is with reference to the proposal submitted by Rajeev Gandhi Memorial College of Engineering & Technology, Nandyal Kurnool Dist. AP affiliated to JNTU, Anantapur for extension of autonomous status under the UGC Scheme for Autonomous Colleges.

I am directed to convey that the Commission at its meeting held on 24.05.2018 has decided to grant extension of autonomous status to Rajeev Gandhi Memorial College of Engineering & Technology, Nandyal Kurnool Dist. AP affiliated to JNTU, Anantapur for a period of ten years w.e.f. 2018-2019 to 2027-2028.

Jawaharlal Nehru Technological University, Anantapur, Anantapuramu-515 002 Andhra Pradesh is requested to issue necessary notification/order regarding the grant of extension of autonomous status to the college as per the UGC (Conferment of Autonomous Status Upon Colleges and Measures for Maintenance of Standards in Autonomous Colleges) Regulations, 2018 for Autonomous Colleges. The college, if eligible, shall apply for autonomy grants per the norms laid down in the Regulations.

The autonomous college is required to abide by all the provisions of the UGC Regulations for Autonomous Colleges. The Regulations are available on the UGC website, www.ugc.ac.in. However, the college may take special note of the following:

(a) In case a college does not fulfil the eligibility conditions related to accreditation as laid down in the Regulations, such college shall be required to comply with the eligibility conditions within a maximum period of five years from the date of notification of these Regulations.

(b) The college shall also apply in the prescribed format to University Grants Commission for extension of autonomous status six months prior to the expiry of the autonomous cycle.

Yours faithfully

(MANJU SINGH)

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PRINCIPAL
R G M College of Engg. & Tech.
(Autonomous)
NANDYAL-518 501, Kurnool(Dt), A.P.

Cont...

Copy to:-

1. The Principal,
Rajeev Gandhi Memorial College of Engineering & Technology,
Nandyal Kurnool Dist.
Andhra Pradesh

2 The Principal Secretary,
Andhra Pradesh State Council of Higher Education
Sree Mahendra Enclave, NRI Block (C-Block)
I & II Floors, Opposite State Bank of India
Adjacent to NH-16
Tadepalli
Guntur-522 501

3 The Joint Secretary,
UGC South Eastern Regional Office,
PB No. 152, APSFC Building, 4th Floor, 5-9-194,
Chirag Ali Lane
Hyderabad-500 001

4 Meeting Cell

5 Concerned file

6 Guard file

(MANJU SINGH)

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R.G.M CET
NANDYAL
148/ 25 JUL 2018
INWARD TADPAL

Ph:08554-272433 Fax:08554-272437
Mobile: 9908088806
Email:registrar@jntua.ac.in

PROCEEDINGS OF THE
JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR
(Established by Govt. of A.P., ACT No.30 of 2008)
ANANTHAPURAMU – 515 002 (A.P) INDIA
PRESENT: Prof. S. KRISHNAIAH, Registrar

Procs.No.DAAO/A2/RGMCET-09-Extension ofAutonomy/2018 **Date:18/07/2018**

Sub:- JNT University Anantapur – Academic Audit – Conferment of Extension of Autonomous Status to **"Rajeev Gandhi Memorial College of Engineering & Technology, P.B.No.22, Nandyal, Kurnool Dist."** for a period of ten years from the academic years 2018-19 to 2027-28 - Orders Issued.

Read:- 1. Lr.No.F.22-1/2017(AC), dated:30-05-2018 of the Joint Secretary, UGC, New Delhi.
2. Govt. Act.No.30 of 2008, dated:18-08-2008.
3. Letters to Registrars by the Secretary, APSCHE, Hyderabad, dated:28-04-2010.
4. University Order No.67/2011, dated:03-02-2011.
5. University Order No.238/RP/JNTUA/6th E.C/2017-18, dated:01-07-2017

***

ORDER:

In pursunance of the instructions issued by UGC in its letter (1) read above, the Vice-Chancellor, JNTUA is pleased to confer the extension of autonomous status to Rajeev Gandhi Memorial College of Engineering & Technology, P.B.No.22, Nandyal, Kurnool Dist. subject to the following terms and conditions and such other conditions as may be imposed by the Executive Council of the University from time to time.

1. The College is conferred the extension of autonomous status for a period of ten years, in the first instance, commencing from the academic year 2018-19 (2018-19 to 2027-28).

Autonomy granted to the Institution is institutional and covers all the courses at UG, PG level which are being run by the Institution at the time of conferment of autonomous status. Also all courses introduced by the institution after the conferment of autonomous status shall automatically come under the purview of autonomy.

Starting of UG courses (which are not instituted in the University) shall be with the prior approval of the University since the Degree certificates are to be issued under the seal of the University. However, for starting a new Diploma / Certificate / Degree etc., courses that are instituted by the Univeristy, the Autonomous college should obtain the recognition / affiliation of the University by sending the proposals complete in all respects at least six months in advance for obtaining the prior approval of the University before the commencement of such courses.

The college shall have autonomy in the matter of

i) Framing syllabus / course content adopting the University's general pattern.
ii) Arranging for instruction to students.
iii) Devising methods of evaluation, examinations, and tests pertaining to the award of the degree by the University.

Contd..2

The college shall have power to make rules or bye-laws, not inconsistent with the JNT University Anantapur Act, for the purpose of securing the objectives of the status of autonomy granted to the college.

2. The College shall set up the following statutory bodies:
   The College shall have the following committees to ensure proper management of academic, financial and general administrative affairs.
   a) Governing Body
   b) Academic Council
   c) Board of Studies
   d) Finance Committee

a) **Governing Body**:

The constitution of this body shall be according to the structure given below:

Number	Category	Nature
5 members	Management	Trust or management as per the constitution or bye-laws, with the chairman or president / director as the chairperson
2 members	Teachers of the college	Nominated by the Principal based on seniority by rotation
1 member	Educationist or industrialist	Nominated by the management
1 member	UGC nominee	Nominated by the UGC
1 member	State government nominee	Academician not below the rank of Professor or state government official of Directorate of Higher Education / State Council of Higher education
1 member	University nominee	Nominated by the University
1 member	Principal of the college	Ex-officio

The Term of the Governing Body shall be for a period of three years except for UGC nominee who shall have a term of 5 years. The meetings shall be conducted at least twice a year.

b) **Academic Council**:

The Academic Council shall be solely responsible for all academic matters, such as, framing of academic policy, approval of courses, regulations and syllabi, etc. The council shall involve faculty at all levels and also experts from outside, including representatives of the University and the government. The decisions taken by the Academic Council shall not be subject to any further ratification by the Academic Council or other statutory bodies of the University. The composition and functions of the academic council are given below:

1. The Principal (Chairman)
2. All the Heads of Department in the college.

Contd..3

3. Four teachers of the college representing different categories of teaching staff by rotation on the basis of seniority of service in the college.
4. Not less than four experts/Academicians from outside the college representing such areas as Industry, Commerce, Law, Education, Medicine, Engineering, Sciences etc. to be nominated by the Governing body.
5. Three nominees of the University not less than the cadre of Professor.
6. A faculty member nominated by the Principal (Member Secretary).

Terms of Members:
The term of the nominated members shall be three years.

Meetings:
The Principal shall convene a meeting of the Academic Council at least twice a year.

Functions:
Without prejudice to the generality of functions mentioned, the Academic Council shall have powers to:

a) Scrutinise and approve the proposals with or without modification of the Boards of Studies with regard to courses of study, academic regulations, Curricula, syllabi and modifications thereof, instructional and evaluation arrangements, methods, procedures relevant thereto etc., provided that where the Academic Council differs on any proposal, it will have the right to return the matter for reconsideration to the Board of Studies concerned or reject it, after giving reasons to do so.
b) Make regulations regarding the admission of students to different programmes of study in the college keeping in view the policy of the Government.
c) Make regulations for sports, extra-curricular activities, and proper maintenance and functioning of the play grounds and hostels.
d) Recommend to the Governing Body, proposals for institution of new programmes of study.
e) Recommend to the Governing Body, institution of scholarships, studentships, fellowships, prizes and medals, and to frame regulations for the award of the same.
f) Advise the Governing Body on suggestions(s) pertaining to academic affairs made by it.
g) Perform such other functions as may be assigned by the governing body.

c) **Board of Studies**:

The Board of Studies is the basic constituent of the academic system of an autonomous college. Its functions shall include framing the syllabi for various courses, reviewing and updating syllabi from time to time, introducing new courses of study, determining details of continuous assessment, recommending panels of examiners under the semester system etc. The composition and functions of the Board of Studies are given below:

1. Head of the Department concerned (Chairman).
2. The entire faculty of each specialization.
3. Two experts in the subject from outside the Parent University to be nominated by the Academic Council.
4. One expert to be nominated by the Vice-Chancellor from a panel of six recommended by the college principal.
5. One representative from industry / corporate sector / allied area relating to placement.
6. One post graduate meritorious alumnus to be nominated by the Principal. The Chariman, Board of studies, may with the approval of the Principal of the college, co-opt:
   a) Experts from outside the college whenever special courses of studies are to be formulated.
   b) Other members of staff of the same faculty.

Contd..4

Term:
The term of the nominated members shall be three years.
Meetings:
The Principal of the college shall draw the schedule for meeting of the Board of Studies for different Departments. The meeting may be scheduled as and when necessary, but at least twice a year.

Functions:
The Board of Studies of a Department in the college shall:

e) prepare syllabi for various courses keeping in view the objectives of the college, interest of the stakeholders and National requirement for consideration and approval of the Academic Council;
f) suggest methodologies for innovative teaching and evaluation techniques;
g) suggest panel of names to the Academic Council for appointment of examiners; and
h) coordinate research, teaching, extension and other academic activities in the Department / college.

d) **Finance Committee**:
The Finance Committee shall advise the Governing Body on financial matters and shall meet at least twice a year. The constitution and functions of the Finance committee are given below:

Composition:

a) The Principal (Chairman).
b) One person to be nominated by the Governing Body of the college for a period of two years.
c) Finance Officer of the affiliating University.
d) One senior-most teacher of the college to be nominated in rotation by the Principal for two years.

The Finance Committee will be an advisory body to the Governing Body, and will meet at least twice a year to consider:

i) Budget estimates relating to the grant received / receivable from UGC, and income from fees etc., collected for the activities to undertake the scheme of autonomy and
ii) Audited accounts for the above.

The term of the Finance Committee shall be three years.

3. The College shall also set up other Committees viz.,
a) Grievance Redressal Committee b) Planning and Evaluation Committee c) Examination Committee d) Admission Committee e) Studies, Welfare & Extra-Curricular Activities Committee f) Library Committee and g) Anti-Ragging Committee and function as per the "**Revised Guidelines on the scheme of Autonomous Colleges of the University Grants Commission**".

4. Admission of students to courses of studies offered by the Autonomous College shall conform to guidelines stipulated by the University and the State Government from time to time. It is a State policy [ref.(3)] that admissions into all professional courses including MBA, MCA in all Universities and colleges in the State are made through Common Entrance test by a State level body. The fee structure for all professional courses is regulated by AFRC (Admission and Fee Regulatory Committee), a body constituted by the Government of Andhra Pradesh as per the directions of the Supreme Court. This policy of Admissions and Fee structure for professional courses is therefore applicable to all autonomous colleges as well.

Contd..5

5. The University shall have power to confer degrees, titles, diplomas and other academic dictinctions on persons who shall have pursued an approved course of study in an Autonomous College. The University shall have power to conduct inspection/surprise inspections at any point of time to assess the status of Autonomous institution.

6. The Executive Council of the University shall have power to revoke the autonomy conferred at any time after giving due notice of such intention to the college before the expiry of the period mentioned in 1 above, in case of deteriorating or declining standards or for any other cause deemed fit by the University.

7. The Autonomous Colleges shall pay 65% of the total affiliation fee calculated for ten years (period of autonomy) for the intake at the time of sanctioning autonomy, as one time affiliation fees.

8. The Autonomous College shall continue to pay Additional Affiliation Fees, University Common Services Fees, University Tournament Fees, Inspection fees if any and such other fees as the University may deem fit to impose on the college from time to time.

9. Notwithstanding the conferment of the autonomous status, all provisions of the Act, the Statutes, the Ordinances and the Regulations of the University shall be applicable to the college except those relating to matters specified in these terms and conditions. The University shall continue to exercise its general power of supervision over the college.

The autonomy conferred is subject to the acceptance of the prescribed conditions mentioned above and such other conditions as may be imposed by the Executive Council of the University from time to time.

REGISTRAR

To
The Principal,
Rajeev Gandhi Memorial College of Engineering & Technology,
P.B.No.22, Nandyal,
Kurnool Dist.-518 501

Copy to:
The Chairman/Secretary, Parameswara Educational Society, Srinivasanagar,
Nandyal – 518 501, Kurnool Dist.
The Secretary, University Grants Commission, Bahadurshah Zafar Marg, New Delhi-110002.
The Joint Secretary, University Grants Commission, Bahadurshah Zafar Marg, New Delhi-110002.
The Joint Secretary & Head, Southern Regional Office, University Grants Commission (UGC),
Andhra Pradesh State Finance Corporation (APSFC) Building, (4th floor), 5-9-194,
Chirag Ali Lane, Hyderabad-500001.
The Member Secretary, All India Council for Technical Education (AICTE), 7th floor,
Chanderlok Building, Janpath, New Delhi-110001.
The Secretary, A.P. State Council of Higher Education, Sree Mahendra Enclave, Hiway towers
backside, Tadepalli bi-pass, Tadepalli, Guntur Dist.
The Commissioner of Technical Education, Prasadampadu, Vijayawada.
The Director of Evaluation, JNTUA.
The Controller of Examinations, JNTUA.
The Director of Admissions, JNTUA.
PA to the Vice-Chancellor, PA to Rector, PA to the Registrar.

ज्ञान-विज्ञान विमुक्तये
डॉ. मंजू सिंह
संयुक्त सचिव
Dr. Manju Singh
Joint Secretary

R.G.I CET
191/ 05 MAY 2016
INWARD TAPPAL

सत्यमेव जयते

विश्वविद्यालय अनुदान आयोग
University Grants Commission
(मानव संसाधन विकास मंत्रालय, भारत सरकार)
(Ministry of Human Resource Development, Govt. of India)
बहादुरशाह ज़फ़र मार्ग, नई दिल्ली-110002
Bahadur Shah Zafar Marg, New Delhi-110002
दूरभाष Phone : कार्यालय Off : 011-23238876
Fax : 011-23232297 E-mail : manjusingh.ugc@nic.in

OW.NO:--
IWNO:--

BY SPEED POST

No.F. 22-1/2016(AC)

. April, 2016

19 APR 2016

The Registrar,
Jawaharlal Nehru Technological University,
Anantapur, Ananthapuramu,
Andhra Pradesh-515 002

Sub:- Grant of Extension of Autonomous Status to Rajeev Gandhi Memorial College of Engineering & Technology, Nandyal-518 501 Karnool Dist., (Andhra Pradesh) affiliated to Jawaharlal Nehru Technological University, Anantapuramu

Sir/Madam,

This is with reference to the proposal submitted by your college for extension of autonomous status.

On the basis of the report of the UGC Expert Committee and on the basis of the recommendations of the Standing Committee, the Commission at its meeting held on 12.04.2016 decided to grant extension of autonomous status to Rajeev Gandhi Memorial College of Engineering & Technology, Nandyal-518 501 Karnool Dist., (Andhra Pradesh) affiliated to Jawaharlal Nehru Technological University, Anantapuramu under the UGC scheme for autonomous colleges for a period w.e.f. 2016-2017 to 2017-2018.

Jawaharlal Nehru Technological University, Anantapur, Ananthapuramu, Andhra Pradesh-515 002 may now go ahead and issue necessary orders in this regard by endorsing a copy of the same to this office for our records. The admissible grant under this scheme will be released to the College as per its eligibility, according to the norms as laid down as per applicable Guidelines for Autonomous Colleges by The Joint Secretary, UGC South Eastern Regional Office, PB No. 152, APSFC Building, 4th Floor, 5-9-194, Chirag Ali Lane, Hyderabad – 500 001

Yours faithfully

Manju Singh

(MANJU SINGH)

Cont....

Copy t

1.

Sec.
J-Block, 4th Floor, A.P. Secretariat,
Hyderabad - 500 022 (Andhra Pradesh)

2. The Joint Secretary,
UGC South Eastern Regional Office,
PB No. 152, APSFC Building, 4th Floor, 5-9-194,
Chirag Ali Lane, Hyderabad – 500 001

3. The Principal,
Rajeev Gandhi Memorial College of Engineering & Technology,
Nandyal-518 501 Karnool Dist.,
(Andhra Pradesh)

(A copy of the Expert Committee report is also enclosed for your information and guidance.)

4. Meeting Cell.

5. Concerned file

6. Guard File.

(MANJU SINGH)

9/7/2016

Ph:08554-272433 Fax:08554-272437
Mobile: 9908088806
Email:registrar@jntua.ac.in

PROCEEDINGS OF THE

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR

(Established by Govt. of A.P., ACT No.30 of 2008)

ANANTHAPURAMU – 515 002 (A.P) INDIA

PRESENT: Prof. S. KRISHNAIAH, Registrar

Procs.No.DAAO/A2/RGMCET-09-Extension of Autonomy/2016 **Date:02/07/2016**

Sub:- JNT University Anantapur – Academic Audit – Conferment of Extension of Autonomous Status to **"Rajeev Gandhi Memorial College of Engineering & Technology, P.B.No.22, Nandyal, Kurnool Dist."** for a period of two years from the academic years 2016-17 to 2017-18 - Orders Issued.

Read:- 1. Lr.No.F.22-1/2016(AC), dated:19-04-2016 of the Joint Secretary, UGC, New Delhi.
2. Govt. Act.No.30 of 2008, dated:18-08-2008.
3. Letters to Registrars by the Secretary, APSCHE, Hyderabad, dated:28-04-2010.
4. University Order No.67/2011, dated:03-02-2011.

***

ORDER:

In pursuance of the instructions issued by UGC in its letter (1) read above, the Vice-Chancellor, JNTUA is pleased to confer the extension of autonomous status to Rajeev Gandhi Memorial College of Engineering & Technology, P.B.No.22, Nandyal, Kurnool Dist. subject to the following terms and conditions and such other conditions as may be imposed by the Executive Council of the University from time to time.

1. The College is conferred the extension of autonomous status for a period of two years, in the first instance, commencing from the academic year 2016-17 (2016-17 to 2017-18).

Autonomy granted to the Institution is institutional and covers all the courses at UG, PG level which are being run by the Institution at the time of conferment of autonomous status. Also all courses introduced by the institution after the conferment of autonomous status shall automatically come under the purview of autonomy.

(Starting of UG courses (which are not instituted in the University) shall be with the prior approval of the University since the Degree / certificates are to be issued under the seal of the University. However, for starting a new Diploma / Certificate / Degree etc., courses that are instituted by the Univeristy, the Autonomous college should obtain the recognition / affiliation of the University by sending the proposals complete in all respects at least six months in advance for obtaining the prior approval of the University before the commencement of such courses).

The college shall have autonomy in the matter of

i) Framing syllabus / course content adopting the University's general pattern.
ii) Arranging for instruction to students.
iii) Devising methods of evaluation, examinations, and tests pertaining to the award of the degree by the University.

Contd..2

The college shall have power to make rules or bye-laws, not inconsistent with the JNT University Anantapur Act, for the purpose of securing the objectives of the status of autonomy granted to the college.

2. The College shall set up the following statutory bodies:
   The College shall have the following committees to ensure proper management of academic, financial and general administrative affairs.
   a) Governing Body
   b) Academic Council
   c) Board of Studies
   d) Finance Committee

a) **Governing Body**:

The constitution of this body shall be according to the structure given below:

Number	Category	Nature
5 members	Management	Trust or management as per the constitution or bye-laws, with the chairman or president / director as the chairperson
2 members	Teachers of the college	Nominated by the Principal based on seniority
1 member	Educationist or industrialist	Nominated by the management
1 member	UGC nominee	Nominated by the UGC
1 member	State government nominee	Academician not below the rank of professor or state government official of Directorate of Higher Education / State Council of Higher education
1 member	University nominee	Nominated by the University
1 member	Principal of the college	Ex-officio

b) **Academic Council**:

The Academic Council shall be solely responsible for all academic matters, such as, framing of academic policy, approval of courses, regulations and syllabi, etc. The council shall involve faculty at all levels and also experts from outside, including representatives of the University and the government. The decisions taken by the Academic Council shall not be subject to any further ratification by the Academic Council or other statutory bodies of the University. The composition and functions of the academic council are given below:

1. The Principal (Chairman)
2. All the Heads of Department in the college.
3. Four teachers of the college representing different categories of teaching staff by rotation on the basis of seniority of service in the college.
4. Not less than four experts from outside the college representing such areas as Industry, Commerce, Law, Education, Medicine, Engineering etc. to be nominated by the Governing body.
5. Three nominees of the University.
6. A faculty member nominated by the Principal (member secretary).

Contd..3

Terms of Members:
The term of the nominated members shall be two years.
Meetings:
The Principal shall convene a meeting of the Academic Council at least once a year.
Functions:

Without prejudice to the generality of functions mentioned, the Academic Council shall have powers to:

a) Scrutinise and approve the proposals with or without modification of the Boards of Studies with regard to courses of study, academic regulations, Curricula, syllabi and modifications thereof, instructional and evaluation arrangements, methods, procedures relevant thereto etc., provided that where the Academic Council differs on any proposal, it will have the right to return the matter for reconsideration to the Board of Studies concerned or reject it, after giving reasons to do so.
b) Make regulations regarding the admission of students to different programmes of study in the college.
c) Make regulations for sports, extra-curricular activities, and proper maintenance and functioning of the play grounds and hostels.
d) Recommend to the Governing Body, proposals for institution of new programmes of study.
e) Recommend to the Governing Body, institution of scholarships, studentships, fellowships, prizes and medals, and to frame regulations for the award of the same.
f) Advise the Governing Body on suggestions(s) pertaining to academic affairs made by it.
g) Perform such other functions as may be assigned by the governing body.

c) **Board of Studies**:

The Board of Studies is the basic constituent of the academic system of an autonomous college. Its functions shall include framing the syllabi for various courses, reviewing and updating syllabi from time to time, introducing new courses of study, determining details of continuous assessment, recommending panels of examiners under the semester system etc. The composition and functions of the Board of Studies are given below:

1. Head of the Department concerned (Chairman).
2. The entire faculty of each specialization.
3. Two experts in the subject from outside the college to be nominated by the Academic Council.
4. One expert to be nominated by the Vice-Chancellor from a panel of six recommended by the college principal.
5. One representative from industry / corporate sector / allied area relating to placement.
6. One post graduate meritorious alumnus to be nominated by the Principal. The Chariman, Board of studies, may with the approval of the Principal of the college, co-opt:
   a) Experts from outside the college whenever special courses of studies are to be formulated.
   b) Other members of staff of the same faculty.

The Chairman, Board of Studies, may, with the approval of the Principal of the College.

a) Co-opt experts from outside the College whenever special courses of studies are to be formulated.
b) Co-opt other members of staff of the same faculty.

Contd..4

Term:
The term of the nominated members shall be two years.

Meetings:
The Principal of the college shall draw the schedule for meeting of the Board of Studies for different Departments. The meeting may be scheduled as and when necessary, but at least once a year.

Functions:
The Board of Studies of a Department in the college shall:

a) prepare syllabi for various courses keeping in view the objectives of the college, interest of the stakeholders and National requirement for consideration and approval of the Academic Council;
b) suggest methodologies for innovative teaching and evaluation techniques;
c) suggest panel of names to the Academic Council for appointment of examiners; and
d) coordinate research, teaching, extension and other academic activities in the Department / college.

d) **Finance Committee**:
The Finance Committee shall advise the Governing Body on financial matters and shall meet at least twice a year. The constitution and functions of the Finance committee are given below:

Composition:

a) The Principal (Chairman).
b) One person to be nominated by the Governing Body of the college for a period of two years.
c) One senior-most teacher of the college to be nominated in rotation by the Principal for two years. The Finance Committee will be an advisory body to the Governing Body, and will meet at least twice a year to consider:
   i) Budget estimates relating to the grant received / receivable from UGC, and income from fees etc., collected for the activities to undertake the scheme of autonomy and
   ii) Audited accounts for the above.

3. The College shall also set up other Committees viz.,
a) Grievance Redressal Committee b) Planning and Evaluation Committee c) Examination Committee d) Admission Committee e) Studies, Welfare & Extra-Curricular Activities Committee f) Library Committee and g) Anti-Ragging Committee and function as per the "**Revised Guidelines on the scheme of Autonomous Colleges of the University Grants Commission**".

4. Admission of students to courses of studies offered by the Autonomous College shall conform to guidelines stipulated by the University and the State Government from time to time. It is a State policy [ref.(3)] that admissions into all professional courses including MBA, MCA in all Universities and colleges in the State are made through Common Entrance test by a State level body. The fee structure for all professional courses is regulated by AFRC (Admission and Fee Regulatory Committee), a body constituted by the Government of Andhra Pradesh as per the directions of the Supreme Court. This policy of Admissions and Fee structure for professional courses is therefore applicable to all autonomous colleges as well.

Contd..5

5. The University shall have power to confer degrees, titles, diplomas and other academic dictinctions on persons who shall have pursued an approved course of study in an Autonomous College.

6. The Executive Council of the University shall have power to revoke the autonomy conferred at any time after giving due notice of such intention to the college before the expiry of the period mentioned in 1 above, in case of deteriorating or declining standards or for any other cause deemed fit by the University.

7. The Autonomous Colleges shall pay 75% of the total affiliation fee calculated for six years (period of autonomy) for the intake at the time of sanctioning autonomy, as one time affiliation fees.

8. The Autonomous College shall continue to pay Additional Affiliation Fees, University Development Fees, University Tournament Fees, Inspection fees if any and such other fees as the University may deem fit to impose on the college time to time.

9. Notwithstanding the conferment of the autonomous status, all provisions of the Act, the Statutes, the Ordinances and the Regulations of the University shall be applicable to the college except those relating to matters specified in these terms and conditions. The University shall continue to exercise its general power of supervision over the college.

The autonomy conferred is subject to the acceptance of the prescribed conditions mentioned above and such other conditions as may be imposed by the Monitoring & Development Committee / Executive Council of the University from time to time.

DSRao
for **REGISTRAR**

To
The Principal,
Rajeev Gandhi Memorial College of Engineering & Technology,
P.B.No.22, Nandyal,
Kurnool Dist.-518 501

Copy to:

The Chairman/Secretary, Parameswara Educational Society, Srinivasanagar, Nandyal – 518 501, Kurnool Dist.
The Secretary, University Grants Commission, Bahadurshah Zafar Marg, New Delhi-110002.
The Joint Secretary, University Grants Commission, Bahadurshah Zafar Marg, New Delhi-110002.
The Joint Secretary & Head, Southern Regional Office, University Grants Commission (UGC), Andhra Pradesh State Finance Corporation (APSFC) Building, (4th floor), 5-9-194, Chirag Ali Lane, Hyderabad-500001.
The Member Secretary, All India Council for Technical Education (AICTE), 7th floor, Chanderlok Building, Janpath, New Delhi-110001.
The Secretary, A.P. State Council of Higher Education, 6-2-910, II Floor, IEI New Building, Visvesvarayya Bhavan, Khairatabad, Hyderabad-500004
The Commissioner of Technical Education, BRKR Govt. Office Building, D Block, 5th floor, Tank Bund, Hyderabad-500003.
The Director of Evaluation, JNTUA.
The Controller of Examinations, JNTUA.
The Director of Admissions, JNTUA.
PA to the Vice-Chancellor, PA to Rector, PA to the Registrar.

011-23238849

UGC Website : www.ugc.ac.in

P.K. SHARMA
UNDER SECRETARY

ज्ञान–विज्ञानं विमुक्तये

विश्वविद्यालय अनुदान आयोग
बहादुरशाह जफर मार्ग
नई दिल्ली-110 002
UNIVERSITY GRANTS COMMISSION
BAHADURSHAH ZAFAR MARG
NEW DELHI-110 002

BY SPEED POST

23 SEP 2010

No.F. 22-1/2010(AC)
August, 2010

The Registrar,
Jawaharlal Nehru Technological University
Anantapur-515002
Andhra Pradesh

Sub:- Conferment of fresh autonomous status on Rajeev Gandhi Memorial College of Engineering & Technology, Nandyal, Kurnool Distt. (A.P.) affiliated to Jawaharlal Nehru Technological University, Anantapur-515002. A.P.

Sir,

I am pleased to inform you that the Commission at its meeting held on 12th August, 2010 considered the report of Expert Committee constituted by the UGC which visited Rajeev Gandhi Memorial College of Engineering & Technology, Nandyal, Kurnool Distt. (A.P.) affiliated to Jawaharlal Nehru Technological University, Anantapur-515002. A.P.

Based on the recommendations of the Expert Committee, the Commission has AGREED to confer autonomy to the college as per details given below:-

Sl. No.	Name of the College	Period of conferment of autonomous status from the academic years
1.	Rajeev Gandhi Memorial College of Engineering & Technology, Nandyal, Kurnool Distt. (A.P.)	2010-2011 to 2015-2016

The Jawaharlal Nehru Technological University, Anantapur-515002. A.P may now go ahead and issue necessary orders in this regard by endorsing a copy of the same to this office for our records. The admissible grant under the scheme will be released to the College as per its eligibility, according to the norms as laid down in the XIth Plan Guidelines by the Joint Secretary & Incharge, UGC, South Eastern Regional Office, PB No. 152, APSFC Building, 5th Floor, 5-9-194, Chirag Ali Lane, Hyderabad-500001.

Yours faithfully,

(P.K. Sharma)

Contd...

Copy to:-

1 The Secretary, Govt. of Andhra Pradesh, Higher Education Department, Secretariat, Hyderabad(A.P)

2 The Dean College Development Council, Jawaharlal Nehru Technological University, Anantapur-515002

3 The Joint Secretary & Incharge, UGC, South Eastern Regional Office, PB No. 152, APSFC Building, 5th Floor,5-9-194, Chirag Ali Lane, Hyderabad-500001

4 The Principal, Rajeev Gandhi Memorial College of Engineering & Technology, Nandyal, Kurnool Distt. (A.P.)

5 Meeting Cell

6 Concerned file

7 Guard File

(P.K. Sharma)

Ph & Fax:08554
Mobile: 9908088806
Email:registrar_jntua@yahoo.in

PROCEEDINGS OF THE
JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR
ANANTAPUR – 515 002 (A.P) INDIA

Procs.No.A2/RGMCET-Autonomy/2010 **Date:29/09/2010**

Sub:- JNTUA, Anantapur – Academic & Planning – Conferment of fresh autonomous status on the College – Reg.

Read:- 1. Lr.No.F.22-1/2010(AC), dated:23-09-2010 of the Under Secretary,UGC, New Delhi.
2. Govt. Act.No.30 of 2008, dated:18-08-2008.
3. Letters to Registrars by the Secretary, APSCHE, Hyderabad, dated:28-04-2010.

***

ORDER:

In pursuance of the instructions issued by UGC in its letter (1) read above, the Vice-Chancellor, JNTU Anantapur is pleased to confer the status of autonomy to Rajeev Gandhi Memorial College of Engineering & Technology, Nandyal, Kurnool Dist subject to the following terms and conditions and such other conditions as may be imposed by the Monitoring & Development Committee or Equivalent Body from time to time.

1. The College is conferred the status of autonomy for a period of six years, in the first instance, commencing from the academic year 2010-11 (2010-11 to 2015-16), subject to satisfactory reports of external assessment committee at the end of the fourth year.

Autonomy granted to the Institution is institutional and covers all the courses at UG, PG level which are being run by the Institution at the time of conferment of autonomous status. Also all courses introduced by the institution after the conferment of autonomous status shall automatically come under the purview of autonomy.

(Starting of UG courses (which are not instituted in the University) shall be with the prior approval of the University since the Degree / certificates are to be issued under the seal of the University. However, for starting a new Diploma / Certificate / Degree etc courses that are instituted by the Univeristy, the Autonomous college should obtain the recognition / affiliation of the University by sending the proposals complete in all respects at least six months in advance for obtaining the prior approval of the University before the commencement of such courses).

The college shall have autonomy in the matter of

i) Framing syllabus / course content adopting the Universities general pattern.
ii) Arranging for instruction to students.
iii) Devising methods of evaluation, examinations, and tests pertaining to the award of the degree by the University.

The college shall have power to make rules or bye-laws, not inconsistent with the JNT University Anantapur Act, for the purpose of securing the objectives of the status of autonomy granted to the college.

2. The College shall set up the following statutory bodies:
The College shall have the following committees to ensure proper management of academic, financial and general administrative affairs.

a) Governing Body
b) Academic Council
c) Board of Studies
d) Finance Committee

a) **Governing Body**:

The constitution of this body shall be according to the structure given below:

Number	Category	Nature
5 members	Management	Trust or management as per the constitution or bye-laws, with the chairman or president / director as the chairperson
2 members	Teachers of the college	Nominated by the Principal based on seniority
1 member	Educationist or industrialist	Nominated by the management
1 member	UGC nominee	Nominated by the UGC
1 member	State government nominee	Academician not below the rank of professor or state government official of Directorate of Higher Education / State Council of Higher education
1 member	University nominee	Nominated by the University
1 member	Principal of the college	Ex-officio

b) **Academic Council**:

The Academic Council shall be solely responsible for all academic matters, such as, framing of academic policy, approval of courses, regulations and syllabi, etc. The council shall involve faculty at all levels and also experts from outside, including representatives of the University and the government. The decisions taken by the Academic Council shall not be subject to any further ratification by the Academic Council or other statutory bodies of the University. The composition and functions of the academic council are given below

1. The Principal (Chairman)
2. All the heads of department in the college.
3. Four teachers of the college representing different categories of teaching staff by rotation on the basis of seniority of service in the college.
4. Not less than four experts from outside the college representing such areas as Industry, Commerce, Law, Education, Medicine, Engineering etc to be nominated by the Governing body.
5. Three nominees of the University.
6. A faculty member nominated by the Principal (member secretary).

Terms of Members:

The term of the nominated members shall be two years.

Meetings:

The Principal shall convene a meeting of the Academic Council at least once a year.

Functions:

Without prejudice to the generality of functions mentioned, the Academic Council shall have powers to:

a) Scrutinise and approve the proposals with or without modification of the Boards of Studies with regard to courses of study, academic regulations, Curricula, syllabi and modifications thereof, instructional and evaluation arrangements, methods, procedures relevant thereto etc provided that where the Academic Council differs on any proposal, it will have the right to return the matter for reconsideration to the Board of Studies concerned or reject it, after giving reasons to do so.
b) Make regulations regarding the admission of students to different programmes of study in the college.
c) Make regulations for sports, extra-curricular activities, and proper maintenance and functioning of the playgrounds and hostels.
d) Recommend to the Governing Body, proposals for institution of new programmes of study.
e) Recommend to the Governing Body, institution or scholarships, studentships, fellowships, prizes and medals, and to frame regulations for the award of the same.
f) Advise the Governing Body on suggestions(s) pertaining to academic affairs made by it.
g) Perform such other functions as may be assigned by the governing body.

c) **Board of Studies**:

The Board of Studies is the basic constituent of the academic system of an autonomous college. Its functions shall include framing the syllabi for various courses, reviewing and updating syllabi from time to time, introducing new courses of study, determining details of continuous assessment, recommending panels of examiners under the semester system etc. The composition and functions of the Board of Studies are given below

1. Head of the department concerned (Chairman).
2. The entire faculty of each specialization.
3. Two experts in the subject from outside the college to be nominated by the Academic Council.
4. One expert to be nominated by the Vice-Chancellor from a panel of six recommended by the college principal.
5. One representative from industry / corporate sector / allied area relating to placement.
6. One post graduate meritorious alumnus to be nominated by the Principal. The Chariman, Board of studies, may with the approval of the Principal of the college, co-opt:
   a) Experts from outside the college whenever special courses of studies are to be formulated.
   b) Other members of staff of the same faculty.

The Chairman, Board of Studies, may, with the approval of the Principal of the College.

a) Co-opt experts from outside the College whenever special courses of studies are to be formulated.
b) Co-opt other members of staff of the same faculty.

Term:

The term of the nominated members shall be two years.

Meetings:

The Principal of the college shall draw the schedule for meeting of the Board of Studies for different departments. The meeting may be scheduled as and when necessary, but at least once a year.

Functions:
The Board of Studies of a department in the college shall:

a) prepare syllabi for various courses keeping in view the objectives of the college, interest of the stakeholders and national requirement for consideration and approval of the Academic Council;
b) suggest methodologies for innovative teaching and evaluation techniques;
c) suggest panel of names to the Academic Council for appointment of examiners; and
d) coordinate research, teaching, extension and other academic activities in the department / college.

d) **Finance Committee:**
The Finance Committee shall advise the Governing Body on financial matters and shall meet at least twice a year. The constitution and functions of the Finance committee are given below

Composition:

a) The Principal (Chairman).
b) One person to be nominated by the Governing Body of the college for a period of two years.
c) One senior-most teacher of the college to be nominated in rotation by the Principal for two years. The Finance Committee will be an advisory body to the Governing Body, and will meet at least twice a year to consider:
    i) Budget estimates relating to the grant received / receivable from UGC, and income from fees etc, collected for the activities to undertake the scheme of autonomy and
    ii) Audited accounts for the above.

3. The College shall also set up other Committees viz.,
a) Grievance Appeal Committee b) Planning and Evaluation Committee c) Examination Committee d) Admission Committee e) Studies, Welfare & Extra-Curricular Activities Committee f) Library Committee and g) Anti-Ragging Committee and function as per the **"Revised Guidelines on the scheme of Autonomous Colleges of the University Grants Commission"**

4. Admission of students to courses of studies offered by the Autonomous College shall conform to guidelines stipulated by the University and the State Government from time to time. It is a State policy [ref (3)] that admissions into all professional courses including MBA, MCA in all Universities and colleges in the State are made through Common Entrance test by a State level body. The fee structure for all professional courses is regulated by AFRC (Admission and Fee Regulatory Committee), a body constituted by the Government of Andhra Pradesh as per the directions of the Supreme Court. This policy of Admissions and Fee structure for professional courses is therefore applicable to all autonomous colleges as well.

5. The University shall have power to confer degrees, titles, diplomas and other academic dictinctions on persons who shall have pursued an approved course of study in an Autonomous College.

6. The Monitoring & Development Committee / Executive Council of the University shall have power to revoke the autonomy conferred at any time after giving due notice of such intention to the college before the expiry of the period mentioned in 1 above in case of deteriorating or declining standards or for any other cause deemed fit by the University.

7. The Autonomous College shall continue to pay Affiliation fees, Additional Affiliation Fees, University Development Fees, University Tournament Fees, Inspection fees if any and such other fees as the University may deem fit to impose on the college time to time.

8. Notwithstanding the conferment of the autonomous status, all provisions of the Act, the Statutes, the Ordinances and the Regulations of the University shall be applicable to the college except those relating to matters specified in these terms and conditions. The University shall continue to exercise its general power of supervision over the college.

The autonomy conferred is subject to the acceptance of the prescribed conditions mentioned above and such other conditions as may be imposed by the Monitoring & Development Committee / Executive Council of the University from time to time.

29/9/10

REGISTRAR i/c

To
The Principal,
Rajeev Gandhi Memorial College of Engineering & Technology,
P.B.No.22,
NANDYAL-518501,
Kurnool district.

Copy communicated to:
The Secretary, University Grants Commission, Bahadurshah Zafar Marg, New Delhi-110002.
The Joint Secretary, University Grants Commission, Bahadurshah Zafar Marg, New Delhi-110002.
The Joint Secretary & Head, Southern Regional Office, University Grants Commission, Andhra Pradesh State, Finance Corporation Building (4th floor), Chirag Ali Lane, Hyderabad-500001.
The Secretary, A.P.State Council of Higher Education, Masab Tank, Hyderabad-500028.
The Commissioner of Technical Education, BRKR Govt. Office Building, D Block, 5th floor, Tank Bund, Hyderabad-500003.
All officers of the University.

Annexure - 9
Recognition of the College Under Section 2(f) of the UGC Act 1956
&
Change the Status of the College Under Section 12(B) of the UGC Act 1956

Ph. 23236351, 23232701, 23237721
23234116, 23235733, 23232317
23236735, 23239437, 23239627

Extension No. 413 (CPP-I Colleges)
UGC Website: www.ugc.ac.in

विश्वविद्यालय अनुदान आयोग
बहादुरशाह जफर मार्ग
नई दिल्ली-110 002
UNIVERSITY GRANTS COMMISSION
BAHADURSHAH ZAFAR MARG
NEW DELHI-110 002

SPEED POST

F. No. 8-191/2010 (CPP-I/C)

May, 2010

The Registrar,
Jawaharlal Nehru Technological University,
Anantapur – 515 002,
Andhra Pradesh.

Sub: - Recognition of College under Section 2 (f) of the UGC Act, 1956.

Sir,

I am directed to refer to the letter No. nil dated nil received from the Principal, Rajeev Gandhi Memorial College of Engineering & Technology, Nandyal – 518 501, Kurnool Dist., Andhra Pradesh on the above subject and to say that it has been noted that the following college is un-aided/self financed and permanently affiliated to J.N.T. University. I am further to say that the name of the following College has been included in the list of Colleges prepared under Section 2 (f) of the UGC Act, 1956 under the head Non Government Colleges teaching upto Master's Degree:-

Name of the College	Year of Establishment	Remarks
Rajeev Gandhi Memorial College of Engineering & Technology, Nandyal – 518 501, Kurnool Dist., Andhra Pradesh.	1995	The College is **not** eligible to receive Central assistance under Section 12 (B) of the UGC Act, 1956 as the University is not declared fit under Section 12 (B) for receiving grants.

University Grants Commission is not providing grant to un-aided/self financed Colleges presently.

The Indemnity Bond and other documents submitted in respect of the above College have been accepted by the University Grants Commission.

Yours faithfully,

वि. जायसवाल

(V.K. Jaiswal)
Deputy Secretary

Copy to:-

1. The Principal, Rajeev Gandhi Memorial College of Engineering & Technology, Nandyal – 518 501, Kurnool Dist., Andhra Pradesh.
2. The Secretary, Government of India, Ministry of Human Resource Development, Department of Higher Education, Shastri Bhawan, New Delhi - 110 001.
3. The Secretary, Government of Andhra Pradesh, Department of Higher Education, Hyderabad, (Andhra Pradesh).
4. The Joint Secretary, UGC, South Eastern Regional Office (SERO), P.B. No. 152, A.P.S.F.C. Building, IV Floor, 5-9-194, Chirag Ali Lane, Hyderabad-500 001, (Andhra Pradesh).
5. Publication Officer, UGC-Website, New Delhi.
6. Section Officer, FD-III Section, UGC, New Delhi.
7. All Sections, UGC, New Delhi.
8. Guard file.

(Sunita Gulati)
Section Officer

Ph. 23236351, 23232701, 23237721
23234116, 23235733, 23232317
23236735, 23239437, 23239627

Extension No. 413 (CPP-I Colleges)
UGC Website: www.ugc.ac.in

ज्ञान-विज्ञान विमुक्तये
SPEED POST

विश्वविद्यालय अनुदान आयोग
बहादुरशाह जफर मार्ग
नई दिल्ली-110 002
UNIVERSITY GRANTS COMMISSION
BAHADURSHAH ZAFAR MARG
NEW DELHI-110 002

1215
30/5/12

To PRO/AO

21 MAY 2012

F. No. 8-190/2010 (CPP-I/C)

May, 2012

The Registrar,
Jawaharlal Nehru Technological University,
Anantapur - 515 002,
Andhra Pradesh.

Sub: - Change the status of the College under Section 12 (B) of the UGC Act, 1956.

Sir,

In supersession of this office letter of even No. dated 05.07.2011 on the above subject and to say that Rajeev Gandhi Memorial College of Engineering & Technology, Nandyal – 518 501, Kurnool Dist., (Andhra Pradesh) is **un-aided/self financed** college and **permanently** affiliated to **Jawaharlal Nehru Technological University, Anantapur** and the name of aforesaid college has been included in the list of colleges prepared under Section 12 (B) of the UGC Act, 1956 under the head '**Non-Government** Colleges teaching upto **Master's** Degree' to make it eligible to receive Central assistance from sources other than UGC:-

Name of the College	Year of Establishment	Remarks
Rajeev Gandhi Memorial College of Engineering & Technology, Nandyal – 518 501, Kurnool Dist., (Andhra Pradesh).	1995	As the College is charging fee as per State/University norms and a certificate in this regard has been received in UGC. The College would also be eligible to get grant for all UGC schemes related to teachers and students only as per the decision of the Commission dated 8th July 2011.

The documents submitted in respect of the above College have been accepted by the University Grants Commission. The earlier letter dated 05.07.2011 may please be treated as cancelled.

Yours faithfully,

(A.K. Dogra)
Joint Secretary

Copy to:-

1. The Principal, Rajeev Gandhi Memorial College of Engineering & Technology, Nandyal – 518 501, Kurnool Dist., (Andhra Pradesh).
2. The Secretary, Government of India, Ministry of Human Resource Development, Department of Higher Education, Shastri Bhawan, New Delhi - 110 001.
3. The Secretary (Higher Education), Government of Andhra Pradesh, Secretariat Building, J-Block, 4th Floor, Hyderabad – 500 022, (Andhra Pradesh).
4. The Joint Secretary, UGC, South Eastern Regional Office, P.B. No. 152, A.P.S.F.C. Building, IV Floor, 5-9-194, Chirag Ali Lane, Hyderabad - 500 001, (Andhra Pradesh).
5. Publication Officer (UGC-Website), New Delhi.
6. Section Officer (FD-III Section), UGC, New Delhi.
7. All Sections, UGC, New Delhi.
8. Guard file.

(Sunita Gulati)
Section Officer

Dr. T. JAYACHANDRA PRASAD
M.E,Ph.D.,FIE,FIETE,MNAFEN,MISTE,MIEEE
PRINCIPAL
R G M College of Engg. & Tech.,
(Autonomous)
NANDYAL-518 501, Kurnool (Dt), A.P.

विश्वविद्यालय अनुदान आयोग
बहादुरशाह जफर मार्ग
नई दिल्ली-110 002
UNIVERSITY GRANTS COMMISSION
BAHADURSHAH ZAFAR MARG
NEW DELHI-110 002

Ph. 23236351, 23232701, 23237721
23234116, 23235733, 23232317
23236735, 23239437, 23239627

Extension No. 413 (CPP-I Colleges)
UGC Website: www.ugc.ac.in

ज्ञान-विज्ञान विमुक्तये
SPEED POST

F. No. 8-190/2010 (CPP-I/C)

July, 2011

08/07/11

15 JUL 2011

The Registrar,
Jawaharlal Nehru Technological University,
Anantapur - 515 002,
Andhra Pradesh.

Sub: - Declaring a College fit to receive Central Assistance under Section 12 (B) of the UGC Act, 1956.

Sir,

I am directed to refer to the letter No. Nil dated 16.12.2010 received from the Principal, Rajeev Gandhi Memorial College of Engineering & Technology, Nandyal – 518 501, Kurnool Dist., (Andhra Pradesh) on the above subject and to say that it is noted that the following college is **un-aided/self financed** and **permanently** affiliated to **Jawaharlal Nehru Technological University, Anantapur**. I am further to say that the name of the following college has been included in the list of colleges prepared under Section 12 (B) of the UGC Act, 1956 under the head '**Non-Government** Colleges teaching upto **Master's** Degree' as per the decision of the Commission dated 04th May, 2010:-

Name of the College	Year of Establishment	Remarks
Rajeev Gandhi Memorial College of Engineering & Technology, Nandyal – 518 501, Kurnool Dist., (Andhra Pradesh).	1995	The college is already included under Section 2 (f) of the UGC Act, 1956 vide this office letter No. F. 8-190/2010 (CPP-I) dated 31.05.2010. The college is now granted 12 (B) status to make it eligible to receive central assistance from sources other than UGC.

The documents submitted in respect of the above College have been accepted by the University Grants Commission.

Yours faithfully,

(Uma Bali)
Under Secretary

Copy to:-

1. The Principal, Rajeev Gandhi Memorial College of Engineering & Technology, Nandyal – 518 501, Kurnool Dist., (Andhra Pradesh).
2. The Secretary, Government of India, Ministry of Human Resource Development, Department of Higher Education, Shastri Bhawan, New Delhi - 110 001.
3. The Secretary (Higher Education), Government of Andhra Pradesh, Secretariat Building, J-Block, 4th Floor, Hyderabad – 500 022, (A
4. The Joint Secretary, UGC, South ce, P.B. No. 152, A.P.S.F.C. Building, IV Floor, 5-9-194, Chirag Ali Lane, Andhra Pradesh).
5. Publication Officer (UGC-Website)
6. Section Officer (FD-III Section), U
7. All Sections, UGC, New Delhi.

Dr. T. JAYACHANDRA PRASAD
M.E,Ph.D.,FIE,FIETE,MNAFEN,MISTE,MIEEE
PRINCIPAL
R G M College of Engg. & Tech.,
(Autonomous)
NANDYAL-518 501, Kurnool (Dt), A.P.

Annexure - 10
Deen Dyal Upadhyay Kaushal Kendra
Sanctioned by UGC

Copy of DEEN DYAL UPADHYAY KAUSHAL KENDRA Sanctioned by UGC

ज्ञान विज्ञान विमुक्तये

डॉ. के. पी. सिंह
संयुक्त सचिव
Dr. K.P. Singh
Joint Secretary

R.G.M CET
NANDYAL
27 AUG 2015
INWARD TAPPAL

विश्वविद्यालय अनुदान आयोग
University Grants Commission
(मानव संसाधन विकास मंत्रालय, भारत सरकार)
(Ministry of Human Resource Development, Govt. of India)
बहादुरशाह ज़फर मार्ग, नई दिल्ली-110002
Bahadur Shah Zafar Marg, New Delhi-110002
दूरभाष Phone : कार्यालय Office : 011-23239597
फैक्स Fax : 011-23236347 ई-मेल E-mail : kpsingh.ugc@nic.in

SPEED POST

R.G.M CET
27 AUG 2015
Aug, 2015
27 AUG 2015
INWARD TAPPAL

922
27/8/15

D.O. No.3-65/2015(KAUSHAL)

Dear Sir/Madam,

Kindly refer to the proposal of your institution for starting vocational courses under the scheme of Deen Dayal Upadhyay Kaushal Kendra and subsequent interface with the Expert Committee in the office of the UGC. In this connection, this is to inform you that on the recommendation of the Expert Committee, UGC has approved establishment of DDU KAUSHAL KENDRA at your institution. You may start vocational course(s) as per the details given below:

Name of the Programs Approved	B. Voc. & M.Voc.
Sectors/Trades Approved	i. Computer Hardware ii. Computer Network Maintenance iii. IT/ ITes
Intake	50 (Each Programme)

Further, your institution being a self financed institution, the approval is accorded on 'No Grant' basis and no assistance will be provided by UGC under the scheme.

The approval is subject to the terms and conditions and other provisions as laid down in the guidelines of the scheme which are available on UGC website. In addition to this, the Institute should (i) ensure that all the programmes essentially have component of computer proficiency, language proficiency and management skills along with core skills as per QP and NOS (ii) enroll for Skill Development Monitoring System (SDMS) and update the requisite information from time to time (iii) fill up the non-teaching positions approved under the scheme purely on contract basis and as per the minimum requirement for the programmes (iv) fill up the teaching positions strictly as per clause 13 of the UGC Regulations on Minimum Qualifications for the Appointment of Teachers and Other Academic Staff in Universities and Colleges And Measures for the Maintenance of Standards in Higher Education, 2010. (v) curriculum of the skill component of the programme is being developed by the concerned Sector Skill Councils. The Institution will adopt or adapt the curriculum in consolation with the industry partner. However, alignment of the skill components of the curriculum with the National Occupation Standards developed by the respective Sector Skill Councils will be ensured. and (vi) monitoring/evaluation and updating of the curriculum will be done periodically in consultation with the concerned Sector Skill Council and the industry partner keeping in view their requirements and changes in the National Occupation Standards.

Dr. T. JAYACHANDRA PRASAD
M.E,Ph.D.,FIE,FIETE,MNAFEN,MISTE,MIETE
PRINCIPAL
Rajeev Gandhi Memorial College of
Engineering & Technology(Autonomous)
NANDYAL-518501, (Dt),A.P.

In case your institution is already approved either under the scheme of Community Colleges or B.Voc. Program or both, these schemes will get subsumed under the DDU KAUSHAL KENDRA scheme.

With Kind Regards and Best Wishes.

Yours sincerely

(K.P.Singh)

The Principal,
Rajeev Gandhi Memorial College of Engineering & Technology
Nandyal- 518501, Kurnool Dist
Andhra Pradesh

Dr. T. JAYACHANDRA PRASAD
M.E,Ph.D.,FIE,FIETE,MNAFEN,MISTE,MIETE
PRINCIPAL
Rajeev Gandhi Memorial College of
Engineering & Technology(Autonomous)
NANDYAL-518 501, Kurnool(Dt),A.P.

Annexure - 11
JNTUA Affiliation Order 2022-23

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR

(Established by Govt. of A.P., ACT No.30 of 2008)

ANANTHAPURAMU – 515 002 (A.P) INDIA

Prof. C. Sashidhar
M.Tech., Ph.D.
REGISTRAR

Ph:08554-272433 Fax:08554-272437
Mobile: 9908088806
Email:registrar@jntua.ac.in

Lr.No.DAAO/A2/RGMCET-9-Increase in Intake/NOC/2023 **Date:21/04/2023**

To
The Principal,
Rajeev Gandhi Memorial College of Engineering & Technology,
P.B.No.22, Nandyal,
Nandyal Dist.-518 501

Sir/Madam,

Sub:- JNTUA - Academic Audit - Issue of NOC for increasing in intake in the existing courses in the institution from the academic year 2023-24–Reg.

Ref:- Lr.No.RGMCET/PRO/AICTE/Ext. of Approval/2023-24, dated: 13-04-2023 of the Principal, Rajeev Gandhi Memorial College of Engineering & Technology, Nandyal.

***

With reference to the letter cited above, I am by direction to inform you that the University has No Objection for increasing in intake in the following existing courses in the institution from the academic year 2023-24, subject to approval from the AICTE, New Delhi and Govt. of Andhra Pradesh.

Increase in intake:

1. B.Tech.-Computer Science and Engineering from 180 to 240 seats
2. B.Tech.-Computer Science and Engineering (Artificial Intelligence and Machine Learning) from 60 to 120 seats

It may be noted that, the issue of NOC does not imply the grant of affiliation by the University. The affiliation will be granted only after fulfilling the following:

1. Apply for affiliation in the required format of the University with necessary fee.
2. Satisfying the norms of the University with respect to infrastructure, staff, laboratory equipment and space.
3. Satisfactory report of the Fact Finding Committee which is to be submitted after the inspection of the College.
4. Approval by the Affiliation Committee.
5. Production of AICTE approval letter.
6. Production of State Govt. approval letter.

Yours Sincerely,

for REGISTRAR

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR

(Established by Govt. of A.P., ACT No.30 of 2008)

ANANTHAPURAMU – 515 002 (A.P) INDIA

Prof. C. Sashidhar
M.Tech., Ph.D.
REGISTRAR

Ph:08554-272433 Fax:08554-272437
Mobile: 9908088806
Email:registrar@jntua.ac.in

Date:21/04/2023

NO OBJECTION CERTIFICATE FROM AFFILIATING UNIVERSITY
For conversion of the course

The Parameswara Educational Academy vide its Governing Body meeting held on 31st March 2023 at college premises vide item no.5 has resolved for conversion of courses from the academic year 2023-24.

M.Tech.-Structural Engineering M.Tech.-Power Electronics M.Tech.-Machine Design M.Tech.-Embedded Systems	RAJEEV GANDHI MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY P.B.No.22, Nandyal, Nandyal Dist.-518 501

Vide application Lr.No. RGMCET/PRO/AICTE/Ext. of Approval/2023-24, dated:13-04-2023 made by the Society / Trust name Parameswara Educational Academy address as at 25/602-A, Sreenivasa Nagar, Nandyal, Nandyal Dist, it is to confirm that the Jawaharlal Nehru Technological University Anantapur, Ananthapuramu has no objection for conversion of courses from the academic year 2023-24.

M.Tech.-Structural Engineering M.Tech.-Power Electronics M.Tech.-Machine Design M.Tech.-Embedded Systems	RAJEEV GANDHI MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY P.B.No.22, Nandyal, Nandyal Dist.-518 501

Course(s) details for conversion of courses

Name of the course level	Name of the courses offered by the institute for the academic year 2022-23	Request for conversion of course by the institute from the academic year 2023-24
PG	M.Tech.-Structural Engineering-18	M.Tech.-Computer Aided Structural Engineering-18
PG	M.Tech.-Power Electronics-18	M.Tech.-Electrical Drives and Control-18
PG	M.Tech.-Machine Design-09	M.Tech.-Energy Engineering-09
PG	M.Tech.-Embedded Systems-18	M.Tech.-VLSI Design-18

Liabilities if any on this count shall be the sole responsibility of the applicant of the society / trust and shall be settled as per the rules and regulations as applicable.

for **REGISTRAR**

PROCEEDINGS OF THE REGISTRAR

JAWAHARLAL NEHRU TECHNOOGICAL UNIVERSITY ANANTAPUR

ANANTAPUR

PRESENT : PROF C SASHIDHAR

REGISTRAR

Date: 07/10/2022

(DD/MM/YYYY)

Procgs.No. JNTUA/DAAO/A2/AFFI/09/2022-23

Sub :JAWAHARLAL NEHRU TECHNOOGICAL UNIVERSITY ANANTAPUR - Affiliation accorded for the academic year 2022-23 to RAJEEV GANDHI MEMORIAL COLLEGE OF ENGINEERING AND TECHNOLOGY (AUTONOMOUS) , (NH -40,KOWLUR,PANYAM,KURNOOL,518501, DIST- KURNOOL, MDL- PANYAM, PINCODE-518501) under PARAMESWARA EDUCATIONAL ACADEMY , (25/602A, DIST- KURNOOL, MDL- NANDYAL, PINCODE-518501) - Orders - issued - regarding.

Ref: Proc No. South-Central/1-10973425551/2022/EOA, Dated: 07/07/2022
Minutes of the special EC meeting, Dated: 24/08/2022
Affiliation Application 2022-23 Dated: 13/07/2022
Inspection Report 2022-23 Dated: 30-07-2022
CDC Dean Report Dated: 27/09/2022
Proceedings Number of Affiliation Order 2021-22: JNTUA/DAAO/A2/AFFI/09/2021-22, Dated: 12/01/2022
South-Central/1-10973425551/2022/EOA, Dated: 07/07/2022
South-Central/1-10973425551/2022/EOA, Dated: 07/07/2022

-oOo-

ORDER :-

PARAMESWARA EDUCATIONAL ACADEMY, (25/602A, DIST- KURNOOL, MDL- NANDYAL, PINCODE-518501), has applied for the affiliation of RAJEEV GANDHI MEMORIAL COLLEGE OF ENGINEERING AND TECHNOLOGY (AUTONOMOUS) , for the academic year 2022-23 to JAWAHARLAL NEHRU TECHNOOGICAL UNIVERSITY ANANTAPUR to offer its programs in the said College.

Application submitted by the college, the Inspection Report submitted by the Inspection committee, Show Cause Notice (if issued any) and the response of the College to the notice (if replied) are reviewed by the University Committee and these details along with their recommendations are placed before the Executive Council (EC) in the meeting that was held on 24/08/2022 and the EC has decided to grant Temporary Affiliation for AY 2022-23 .

In compliance to the resolutions made by the Executive Council and in exercise of the powers conferred under the Act of this University as amended from time to time, the RAJEEV GANDHI MEMORIAL COLLEGE OF ENGINEERING AND TECHNOLOGY (AUTONOMOUS) , NH -40,KOWLUR,PANYAM,KURNOOL,518501, DIST- KURNOOL, MDL- PANYAM, PINCODE-518501 is hereby granted with Temporary Affiliation for AY 2022-23 and the details are placed hereunder.

Name of the College	RAJEEV GANDHI MEMORIAL COLLEGE OF ENGINEERING AND TECHNOLOGY (AUTONOMOUS)	**Name of the Society/ Trust**	PARAMESWARA EDUCATIONAL ACADEMY
Address of the College	NH -40,KOWLUR,PANYAM,KURNOOL,518501, DIST- KURNOOL, MDL- PANYAM, PINCODE-518501	**Address of the Society/ Trust**	25/602A, DIST- KURNOOL, MDL-NANDYAL, PINCODE-518501
Year of initial establishment of the College	1995	**Status of accommodation**	Own

SASHIDHAR CHUNDUPALLE
Fri, Oct 7, 2022 12:56:36 IST
Remarks :

Course /Program	Branch / Combination	Medium	Level(UG/PG)	Nature of Affiliation being Accorded	Affiliation Valid Up to	Intake	Deficiencies (If any)
B.E/B.Tech	Civil Engineering	English	UG	Temporary	23/09/2023	120	
B.E/B.Tech	Electrical & Electronics Engineering	English	UG	Temporary	23/09/2023	120	
B.E/B.Tech	Mechanical Engineering	English	UG	Temporary	23/09/2023	120	
B.E/B.Tech	Electronics & Communication Engineering	English	UG	Temporary	23/09/2023	240	
B.E/B.Tech	Computer Science & Engineering	English	UG	Temporary	23/09/2023	180	
MCA	MCA	English	PG	Temporary	23/09/2023	60	
MBA	MBA	English	PG	Temporary	23/09/2023	60	
M.E./M.Tech	Civil-Structural Engineering	English	PG	Temporary	23/09/2023	18	
M.E./M.Tech	EEE-Power Electronics	English	PG	Temporary	23/09/2023	18	
M.E./M.Tech	Mechnical Engg.-Machine Design	English	PG	Temporary	23/09/2023	9	
M.E./M.Tech	ECE-Embedded Systems	English	PG	Temporary	23/09/2023	18	
M.E./M.Tech	CSE-Computer Science	English	PG	Temporary	23/09/2023	9	
B.E/B.Tech	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)	English	UG	Temporary	23/09/2023	180	
B.E/B.Tech	COMPUTER SCIENCE AND ENGINEERING AND BUSINESS SYSTEMS	English	UG	Temporary	23/09/2023	60	
B.E/B.Tech	CSE(Cyber Security)	English	UG	Temporary	23/09/2023	60	
B.E/B.Tech	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	English	UG	Temporary	23/09/2023	60	

SASHIDHAR CHUNDUPALLE
Fri, Oct 7, 2022 12:56:36 IST
Remarks :

The affiliation is granted subject to compliance of other conditions as furnished hereunder from the date of issuance of this Order.

1 These orders shall be in force for a period of one academic year as indicated in the subject, if the College is permitted to function in rented building. The management should renew their affiliation in each academic year until permanent affiliation is granted.

2 The University has the authority and reserves the right to withdraw the affiliation, at any point of time, on any action of the Management / College which damages or causes disrepute to the Government / University and other instrumentality of the State / Central Government.

3 The Management / College shall fulfill the deficiencies within a period of three months and send compliance along with documentary evidence to the University, failing which, the University has authority to withdraw its affiliation.

4 The management should obtain prior approval from the concerned authority for establishment of the College and offering courses etc. before applying for the affiliation,failing which the affiliation accorded is deemed to be cancelled without any further notice.

5 The management shall follow the rules issued by the Government / Competent Authority from time to time on all aspects related to the administration of the college.

6 The staff appointed should be qualified as per the rules and regulations issued by UGC or concerned Body.

7 Infrastructure like Buildings, Land, Playground, Lab equipment, Library, Furniture etc., should be well maintained for the effective functioning of the College.

8 The balance of Corpus Fund, if applicable, should be deposited as per rules in force.

9 The management should not change the Programs / Combinations, intake and media etc. sanctioned in these proceedings, failing which, such action will be construed as tampering of records for which the University will initiate necessary legal action against the Management.

10 The Management shall neither make any excess admissions without approval of the concerned competent authority and the university nor make admissions without affiliation of the University

11 The Management shall publish prospectus of its programs offered and all other institutional details along with fee prescribed.

12 If the management is permitted to start the College in a rented building, they should construct permanent building for the College in the same mandal within a period of five years.

13 The accommodation shown for the College should not be used for any other purpose other than running the college for which permission is given by such Body and the University.

14 The management should not make any claim from the Government or instrumentality of the Government for any grant-in-aid either now or in future, if the College is offering unaided Programs.

15 The Management (a) should not shift the College to any other place; (b) should not change the name of the College, (c) should not transfer the management of the College and (d) should not convert Women's College to Co-Education and vice-versa (e) shall not mortgage its assets without prior permission of such Body and the university.

16 The management of the College shall set up a grievance and complaints cell as per the Supreme Court / UGC guidelines for dealing with sexual harassment / ragging related cases and other grievances etc.

17 The management should establish a website for the college and keep all the necessary academic and administrative information in the website.

18 The University reserves the right to conduct surprise checks at any time. The University also reserves the right to cancel affiliation of the college at any stage, if it is found that the documents produced by the management are false, interpolated and improper and the management is not able to run the college as per the norms of the Government and academic stipulations of the University, apart from any defaults/ irregularities committed which would attract legal proceedings under Law.

19 The Management or any other person of the Management of the College shall not collect any capitation fee and the same is prohibited as per AP Capitation fee Act 1983.

20 The Management shall not allow malpractices in the examination and the same is prohibited.

21 The Management shall ensure the non-availability of carbonated beverages and junk foods around 200 meters of the premises.

22 The Management shall not allow the sale of tobacco products in the premises of the College and the same is prohibited.

23 The Management shall take measures to safeguard the interests of the students without any prejudice to their caste, creed, religion, language, ethnicity, gender and disability.

SASHIDHAR CHUNDUPALLE
Fri, Oct 7, 2022 12:56:36 IST
Remarks :

24 The Management shall get the College accreditated by the State / Central Government agencies, after passing out of two batches or six years whichever is earlier, if the College has not accredited.

25 The management of the College shall not affiliate itself to any University outside the State of Andhra Pradesh and run the courses of other State University in their premises under Section 21-A of A.P. Education Act 1982, failing which, the Managements shall face criminal action under Section 21-A of AP Education Act.

Sd/-
REGISTRAR

/ By Order /

To
The Secretary/Correspondent
PARAMESWARA EDUCATIONAL ACADEMY for
RAJEEV GANDHI MEMORIAL COLLEGE OF ENGINEERING AND TECHNOLOGY (AUTONOMOUS)

Copy to:-

1. The Secretary, AP State Council of Higher Education,
2. The Dean, College Development Council of the University
3. The Controller of Examinations of the University
4. The Commissioner, Social Welfare, Samkshemabhavan, Govt., of Andhra Pradesh
5. The Commissioner, BC Welfare, Samkshemabhavan, Govt., of Andhra Pradesh,
6. The Commissioner, Tribal Welfare, Samkshemabhavan, Govt., of Andhra Pradesh
7. The Peshi of the Vice-Chancellor of the University – for perusal of the Vice-Chancellor
8. The EC Meetings Section – to place the agenda on the affiliations granted to the Colleges
9. Affiliation Section – for spiral binding of the affiliation orders of that academic year

SASHIDHAR CHUNDUPALLE
Fri, Oct 7, 2022 12:56:36 IST
Remarks :

Annexure - 12
CPE Status Letter

ज्ञान-विज्ञान विमुक्तये
डॉ. निसार अहमद मीर
संयुक्त सचिव
Dr. Nisar Ahmad Mir
Joint Secretary

R.G.M CET
NANDYAL
306 06 SEP 2016
INWARD TAPPAL

सत्यमेव जयते

विश्वविद्यालय अनुदान आयोग
University Grants Commission
(मानव संसाधन विकास मंत्रालय, भारत सरकार)
(Ministry of Human Resource Development, Govt. of India)
बहादुर शाह ज़फ़र मार्ग, नई दिल्ली-110002
Bahadur Shah Zafar Marg, New Delhi-110002
दूरभाष Phone : 011-23212027 फैक्स Fax : 011-23219719
e-mail : nisarmir.ugc@nic.in

SPEED POST

F. No.F.No.10-2/2016 (NS/PE)

August, 2016

30 AUG 2016

The Principal,
Rajeev Gandhi Memorial College of Engineering & Technology,
NH-18, Nerawada Cross Roads,
Nandyal-518501, Kurnool,
Dist. Andhra Pradesh

Dear Sir/Madam,

This is in continuation to this office letter No.F.12-1/2010/2015(NS/PE) dated 27.05.2016 wherein you were asked to send the required certificate/ undertaking from the Trust/ Management of the College under the CPE Scheme.

In this regard, it is to inform you that UGC has decided to confer the CPE Status to the college for a period of five years w.e.f. 1st April, 2016 to 31st March, 2021. It is to be noted that the funds allocated by the Trust/Management of the college shall be utilized as per action plan submitted by the college to UGC, in accordance with the Budget Heads under the CPE Scheme.

The College is advised that XII Plan CPE guidelines which are available on UGC website (www.ugc.ac.in) shall be strictly adhered to in implementing the CPE programme. It is also to be noted that the status of CPE is liable to be withdrawn any time before five years in case of any violation of CPE guidelines by the college.

With regards,

Yours sincerely,

(Dr. Nisar Ahmad Mir)

List of the fresh identified CPE Colleges under the CPE Scheme during XII Plan period.

Sl. No.	State	Name of the College
1.	**Andhra Pradesh**	Sree Vidyanikethan Engineering College Sree Sainath Nagar A Rangampet Chandragiri Mandal Chittoor-517102 District Andhra Pradesh
2.		Rajeev Gandhi Memorial College of Engineering & Technology, NH-18, Nerawada Cross Roads, Nandyal-518501, Kurnool, Dist. Andhra Pradesh
3.		Sri Durga Malleswara Siddhartha Mahila Kalasala Opp. Fortune Murali Park, Venkateswara Puram, Vijayawada-520010
4.		G. Pulla Reddy Engineering College (Autonomous) G.Pulla Reddy Nagar, Nandyal Road, Kurnool- 518007 (Andhra Pradesh.)
5.		Govt. College for Women (Autonomous), Sambasivapet, Near Naaz Center, Guntur–522002, Andhra Pradesh.
6.		Government College (Autonomous) Near 'Y' Junction, Rajahmundry, East Godavari District, Andhra Pradesh.
7.		Lakireddy Bali Reddy College of Engineering (Autonomous), L.B. Reddy Nagar, Mylavaram–521230, Krishna District, Andhra Pradesh.
8.		Kakaraparti Bhavanarayana College (Autonomous) D.No.9-42-104, Kothapet, Vijayawada–1.
9.		N.B.K.R. Institute of Science & Technology, Vidyanagar-524 413, Kota (Mandal) SPSR Nellore Dist. Andhra Pradesh
10.		D. K. Government College for Women, Dargamitta, Near–S.P. Office, Nellore – 524001.
11.		Dantuluri Narayana Raju College (Autonomous), Bhimavaram, West Dodavari, Andhra Pradesh– 534202
12.		SVKP & Dr. K.S. Raju Arts & Science College Penugonda–534320, W.G. Dt. Andhra Pradesh.
13.		Sri Venkateswara College of Engineering and Technology (Autonomous) R.V.S. Nagar, Tirupati Road, Chittor-517 127 (Andhra Pradesh)
14.	**Assam**	Dergaon Kamal Dowerah College P.O. Dergaon, Dist. Golaghat , Assam
15.	**Bihar**	Mahant Darshan Das Mahila College, Club Road, Muzaffarpur – 842002, Bihar

Contd.../-

Annexure – 13
Recognition of Scientific and Industrial Research Organisations (SIROs)

सूचना का अधिकार
RIGHT TO INFORMATION

दूरभाष/TEL : 26962819, 26567373
(EPABX) : 26565694, 26562133
: 26565687, 26562144
: 26562134, 26562122
फैक्स/FAX : 26960629, 26529745
Website : http:/www.dsir.gov.in
(आईएसओ 9001:2008 प्रमाणित विभाग)
(AN ISO 9001:2008 CERTIFICED DEPARTMENT)

सत्यमेव जयते

भारत सरकार
विज्ञान और प्रौद्योगिकी मंत्रालय
वैज्ञानिक और औद्योगिक अनुसंधान विभाग
टेक्नोलॉजी भवन, नया महरौली मार्ग,
नई दिल्ली - 110016
GOVERNMENT OF INDIA
MINISTRY OF SCIENCE AND TECHNOLOGY
Department of Scientific and Industrial Research
Technology Bhavan, New Mehrauli Road,
New Delhi - 110016

F.No. 11/617/2013-TU-V

Date: 18th July 2022

The Principal
Rajeev Gandhi Memorial College of Engineering & Technology (RGMCET)
of Parameswara Educational Academy,
NH – 40 (Old NH-18), Nerawada Cross Roads,
Nandyal – 518501,
Kurnool District, Andhra Pradesh

Subject: **Renewal of Recognition of Scientific and Industrial Research Organisations (SIROs).**

Dear Sir,

This has reference to your application for renewal of recognition of **Rajeev Gandhi Memorial College of Engineering & Technology (RGMCET) of Parameswara Educational Academy, Nandyal, Andhra Pradesh** as a Scientific and Industrial Research Organisation (SIRO) by the Department of Scientific and Industrial Research under the Scheme on Recognition of Scientific and Industrial Research Organisations (SIROs), 1988.

2. This is to inform you that it has been decided to accord renewal of recognition to **Rajeev Gandhi Memorial College of Engineering & Technology (RGMCET) of Parameswara Educational Academy, Nandyal, Andhra Pradesh from 01.04.2022 to 31.03.2025.** The recognition is subject to terms and conditions mentioned overleaf.

3. Receipt of this letter may kindly be acknowledged.

Yours faithfully,

(Dr. P.K. Dutta)
Scientist - 'F'

TERMS AND CONDITONS FOR RECOGNITION OF SCIENTIFIC AND INDUSTRIAL RESEARCH ORGANISATIONS (SIROs)

1. The organizations should acknowledge receipt of the recognition letter by stating that they will abide by the terms and conditions of recognition.

2. The recognition will entitle the SIRO to receive such administrative support from the DSIR, Ministry of Science & Technology as may be required on issue to promote or encourage scientific research activities.

3. SIROs recognized by DSIR are also deemed to be registered. A separate certificate of registration** is issued along with the recognition letter. The recognition would be valid for the period specified in the recognition letter and application for renewal of recognition shall be submitted in the prescribed proforma at least 3 months before the expiry of the valid recognition. Failure to submit application in time may lead to automatic lapsing of the recognition& registration.
   ***However, the certificate of registration is not issued to SIROs engaged in activities falling within the definition of 'hospital' as per notification No. 51/96-Cus. Dt. 23.07.1996 issued by the Department of Revenue.*

4. The recognition of DSIR does not amount to approval u/s 35(1)(ii)/(iii) of Income Tax Act, 1961.

5. The registration will entitle the SIROs to avail of custom duty exemption on purchase of equipment, instruments, spares thereof, consumables, etc. used for research and development subject to relevant Government policies in force from time to time. Custom duty exemption has to be separately dealt with the customs authorities. The SIROs should abide by the terms & conditions of the customs notifications issued/amended from time to time.

6. Separate books of accounts shall be maintained by the SIRO for research & development activities and the R&D expenditure, both capital and recurring should be reflected the Annual Report and Statement of Accounts of the Organization in separate schedules.

7. Disposal/sale of equipment and products/prototypes/intermediates, if any, emanating from the R&D/pilot plant, should be intimated to DSIR immediately. The realization, if any, from above or any services rendered etc. shall be shown in the R&D accounts of the organization as income of the SIRO in the audited accounts as well as annual report and should be used or reinvested for research activities only. In case of disposal/sale of R&D equipment, clearance from custom authorities will also be required in view of the applicable notifications under which the equipment was imported/purchased in India.

8. Accelerated depreciation allowance as per Rule 5(2) of Income Tax Rules 1962 will be available on investments on plant & machinery by any industrial unit which has made these investments for the purpose of commercialization of technology/know-how acquired from a SIRO recognition by DSIR.

9. Brief summary of the achievements of the organization shall be submitted to the DSIR every year. This should include details related to papers published, patents obtained and process developed, new products introduced, awards & prizes received, copy of Annual Report and Statement of Accounts of the organization etc. List of equipment, instruments, parts and consumables imported/purchased using the duty exemption should also be submitted to DSIR along with the Annual Report.

10. Any violation of the terms & conditions mentioned-above and / or provisions of taxation in force will make the organization liable to de-recognition.

11. The organization will also conform to such other conditions for recognition stipulated in the Guidelines or as may be specifically provided in the recognition letter.

******

Annexure - 14
SIEMENS Skill Development Letter

GOVERNMENT OF ANDHRA PRADESH
ABSTRACT

Skill Development Entrepreneurship & Innovation Department– Launching of SIEMENS Centers of Excellence and Technical Skill Development Institutions- Selection of Institutions – Orders – Issued.

SKILL DEVELOPMENT, ENTREPRENEURSHIP & INNOVATION (SKILLS) DEPARTMENT

G.O.MS.No.05 **Dated: 25.04.2016.**

Read the following:

1. G.O.Ms.No. 4 SDE&I (Skills) Dept., Dt: 30.06.2015.
2. G.O.Ms.No. 8 SDE&I (Skills) Dept., Dt: 05.10.2015.
3. Minutes of meeting of the Selection Committee for the Selection of Centers for the AP-Skill Development Project held on 16.02.2016, AP. Secretariat, Hyderbad.

*****

ORDER:

In the Government order 1st read above, the Government has issued orders for sanctioning the Project of SIEMENS Center of Excellence and Technical Skill Development Institutions and also accorded permission for entering into MoU with SIEMENS Company. As per the order, agreement has been executed between the APSSDC, SIEMENS and Design Tech Companies.

2. In the G.O. 2nd read above, the Government has issued orders for formation of committees to monitor and to track the proposal of implementation of the SIEMENS Project and also Centre Selection Committee.

3. As a sequel to the agreement entered with the SIEMENS and Design Tech Companies, meetings involving all the stakeholders have been held in the state sensitizing the institutions and presenting the significance and the requirements for starting SIEMENS Center of Excellence and Technical Skill Development Institutions.

4. Thereafter, as per the decision taken by the committees for selection of centers and monitoring the progress, applications (online) have been called for from the institutions / organizations and universities, duly notifying the same in the media, stipulating the last date for submission of application for expression of interest in order to operationalize the centers.

5. In the reference 3rd read above, i.e., on 16-02-2016, during the Selection Committee meeting for Selection of Centers for the "Andhra Pradesh- Skill Development Project " in the form of hub-spoke model is explained Six clusters were defined. These are territorial region roughly consisting of two – three district. They have been defined based on the supply side information in terms of population, number of institutions, and capacity of those institutions. Alignment of the clusters has been made with the proposed industrial development while keeping district also as a geographical unit. Each cluster will be one Centre of Excellence (COE) and five Technical Skill Development Institutes (TSDI).

(P.T.O)

Dr. T. JAYACHANDRA PRASAD
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PRINCIPAL
R G M College of Engg. & Tech.
(Autonomous)
NANDYAL-518 501, Kurnool (Dt.), A.P.

6. Further, as decided by the committee, all the hosting institutions need to be inspected by a team of experts. Accordingly, teams have been constituted comprising members from Technical Education Department, Central Institute of Tools and Design, Hyderabad (an autonomous organization under of Government of India) and Jawaharlal Nehru Technological Universities (JNTUs), Kakinada and Anantapur to inspections have been carried out and inspection reports have been submitted.

7. Suitable criteria fixed for evaluation of the institutions and accordingly all the applications were graded and Universities and Engineering Colleges were evaluated using one set of criteria and also Polytechnics restricted one set of criteria. The ranked list of universities/colleges/institutions by cluster/district has been prepared and they have been evaluated with reference to the prescribed criteria. Finally, the committee constituted for the purpose of evaluation has recommended and approved the Colleges/ Institutions/ Organizations as Centre of Excellence (COE)/Technical Skill Development Institutions (TSDIs).

8. The Government after careful examination comprehensively, hereby orders that the institutions/organizations/Universities as shown in the Annexure are selected as Siemens Centers of Excellence (6)/Technical Skill Development Institutions (35) subject to the following conditions:-

i) That the institutions will be subjected to further inspection by a team comprising members from SIEMENS and Design Tech.

ii) If found unsuitable due to restrictions and place, ability to accommodate 50% of capacity to outsiders, residential facilities to outsiders , another suitable institution, satisfying the conditions will be substituted.

iii) Selected institutions need to execute an agreement with Andhra Pradesh State Skill Development Corporation (APSSDC)

iv) Any contravention of the stipulated conditions as per MOU will disqualify the institution from hosting the COE or TSDI at any time and the Government has the right to replace the institution.

v) Operational guidelines shall be issued separately .

7. The Managing Director and Chief Executive Officer, Andhra Pradesh State Skill Development Corporation, Hyderabad shall take further necessary action.

(BY ORDER AND IN THE NAME OF THE GOVERNOR OF ANDHRA PRADESH)

S.P. TUCKER,
CHIEF SECRETARY TO GOVERNMENT.

To
The Managing Director & Chief Executive Officer, APSSDC, Hyderabad
The Principal Secretary to Government, SDE&I Dept., A.P., Hyderabad.
The Colleges/Universities/Organizations (as per annexure)
The Principal Secretary to Govt., Infrastructure & Investment Dept., A.P. Hyderabad

(CONTD...P..3)

Dr. T. JAYACHANDRA PRASAD
M.E,Ph.D.,FIE,FIETE,MNAFEN,MISTE,MIETE
PRINCIPAL
R G M College of Engg. & Tech.
(Autonomous)
NANDYAL-518 501, Kurnool(Dt), A.P.

The Principal Secretary to Govt., Industries and Commerce Dept. A.P. Hyderabad
The Secretary to Government, Finance Department, A.P. Hyderabad
The Special Secretary to Govt. SDE&I Dept., A.P., Hyderabad
The Principal Secretary to Government, Higher Education Department, A.P. Hyderabad
The Commissioners of Technical Education & Collegiate Education, Intermediate Education ,Labor Employment , Hyderabad.
Dr. K.Lakshminarayana, IAS (Retd.) Director, APSSDC, Hyderabad
All Members of High power selection committee as per Go.Ms.No.8,SDE&I Deptt., Dated:05-10-2015
All Vice Chancellors of Universities in Andhra Pradesh
The P.S. to Minister for LET&F, Youth and Sports, SDE&I Dept.
The P.S. to Chief Secretary to Government
The P.S. to Principal Secretary to Finance Dept.
SF/Sc.

//FORWARDED::BY ORDER//

SECTOION OFFCER.

Dr. T. JAYACHANDRA PRASAD
M.E,Ph.D.,FIE,[illegible]ETE,MNAFEN,MISTE,MIETE
PRINCIPAL
R G M College of Engg. & Tech.
(Autonomous)
NANDYAL-518 501, Kurnool(Dt), A.P.

Annexure

G.O.MS.No. 05 , SDE & I (Skill) Dept, Dated. 25. 04.2016 the selected as SIEMENS Centres of Excellence (COEs)/ Technical Skill Development Institutions (TSDIs) as following:

S.No.	Name of the Institute / Organization / University	Selected as
1	GMR Institute of Technology GMR Nagar, Rajam, Srikakulam District - 532127	TSDI
2	Aditya Institute of Technology and Management Tekkali, K Kotturu, Srikakulam District -532201	TSDI
3	Government Polytechnic, Srikakulam	TSDI
4	MVGR College of Engineering, Vijayaram Nagar Campus, Chintalavalasa, Vizianagaram - 535005	TSDI
5	IGIAT #38-22-29, Industrial Estate, Kancharapalem, Visakhapatnam - 530007	TSDI
6	Andhra University College of Engineering, Visakhapatnam - 530007	COE
7	Gayathri Vidya Parishad College of Engineering (Autonomous), Madhurawada, Visakhapatnam- 530 048	TSDI
8	GMR Polytechnic, Paderu, Visakhapatnam - 530007	TSDI
9	Pragati Engineering College 1-378, ADB Road, Surampalem, Near Kakinada, East Godavari District - 533437	TSDI
10	Aditya Engineering College Aditya Nagar, ADB Road, Surampalem, Gandepalli Mandal, East Godavari District - 533437	TSDI
11	Godavari Institute of Engineering & Technology NH - 16, Chaitanya Knowledge City, Rajahmundry - 533296 , East Godavari District.	TSDI
12	JNTU College of Engineering Jawaharlal Nehru Technological University Road, Kakinada – 533003, East Godavari District.	COE
13	Sir C R Reddy College of Engineering Vatluru, Eluru – 534007, West Godavari District.	TSDI
14	DNR College of Engineering and Technology DNR College Campus, Balusumudi, Bhimavaram, West Godavari District.	TSDI
15	S M V M Polytechnic, Tanuku, West Godavari District - 534211	TSDI
16	V R Siddhartha Engineering College, Kanuru, Vijayawada - 520 007, Krishna District.	COE
17	Andhra Loyola Institute of Engineering and Technology Polytechnique Post Office, Off Eluru Road, Behind Vinayak Theater, Vijayawada – 520008, Krishna District.	TSDI
18	Government Polytechnic, Vijayawada, Krishna District.	TSDI
19	IIIT, Nuziveedu, Krishna District.	TSDI

Dr. T. JAYACHANDRA PRASAD
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PRINCIPAL
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(Autonomous)
NANDYAL 518 502, Kurnool (Dt), A.P.

20	Vasireddy Venkatadri Institute of Technology Gollamudi Road, Pedakakani Mandal, Guntur District - 522508	COE
21	K L University, Green Fields, Vaddeswaram, Guntur - 522502, Guntur District	TSDI
22	Vignan's Foundation for Sci., Tech. & Res.University Vadlamudi, Guntur District - 522213	TSDI
23	R V R & J C College of Engineering (Autonomous) Chandramoulipuram, Chowdavaram, Guntur District - 522019	TSDI
24	St. Ann's College of Engineering & Technology Nayani Palli Village, ChallaReddy Palem Post, Vetapalem Mandal, Chirala – 523187, Prakasam District.	TSDI
25	Prakasam Engineering College O V Road, Kandukur, Prakasam District.	TSDI
26	Audisankara College of Engineering and Technology NH - 5, Bypass Road, Aravinda Nagar, Gudur – 524101, Potti Sriramulu District, Nellore.	TSDI
27	Government Polytechnic Potti Sriramulu District, Nellore.	TSDI
28	Sri City Private Limited Business Center, Sri City, Satyavedu Mandal, Chittoor District.	TSDI
29	Sri Venkateswara University College of Engineering, Tirupati	COE
30	Madanapalle Institute of Technology & Science Kadiri Road, Angallu Village, Madanapalle – 517325, Chittoor District.	TSDI
31	Sree Vidyanikethan Engineering College (Autonomous) Sree Sainath Nagar, A Rangampet, Chandragiri Mandal, Near Tirupati – 517102, Chittoor District.	TSDI
32	Kuppam Engineering College KES Nagar, P B Natham (Post), Kuppam, Chittoor District	TSDI
33	Siddharth Institute of Engineering & Technology Siddharth Nagar, Narayanavanam Road, Vijawada	TSDI
34	S V Government Polytechnic Opp: T .T. D. Administrative Buildings, K T Road, Tirupati,	TSDI
35	Annamacharya Institute of Technology and Sciences Tallapaka, New Boyanapalli, Rajampet – 516126, YSR District, Kadapa	TSDI
36	IIIT Idupulapaya, YSR District, Kadapa.	TSDI
37	Rajeev Gandhi Memorial College of Engineering and Technology Nerawada 'X' Roads, Nandyal – 518501, Kurnool District	TSDI
38	G Pullareddy Engineering College G Pulla Reddy Nagar, Nandyal Road, Kurnool - 518007	TSDI
39	G M R Polytechnic Sunnipenta, Srisailam, Kurnool District.	TSDI
40	JNTUA College of Engineering Saradha Nagar, Anantapur – 515002, Anantapur District.	COE

Dr. T. JAYACHANDRA PRASAD
M.E,Ph.D.,FIE,FIETE,MNAFEN,MISTE,MIETE
PRINCIPAL
RGM College of Engg. & Tech.
(Autonomous)
NANDYAL-518 501, Kurnool(Dt), A.P.

41	Anantha Lakshmi Institute of Technology & Sciences Near S K University, Itikalapalli (V), Anantapur - 515721	TSDI
42	Government Polytechnic Anantapur, Anantapur District.	TSDI

S.P. TUCKER,
CHIEF SECRETARY TO GOVERNMENT.

Dr. T. JAYACHANDRA PRASAD
M.E,Ph.D.,FIE,[illegible]ETE,MNAFEN,MISTE,MIETE
PRINCIPAL
R G M College of Engg. & Tech.
(Autonomous)
NANDYAL-518 501, Kurnool(Dt), A.P.

Annexure - 15
CM’s Skill Excellence Centers (CM’s SECs), IoT labs & 3D Experience labs

From: **Rajeev Gandhi Memorial College of Engineering and Technology 9** <principal.9@jntua.ac.in>
Date: Wed, Feb 28, 2018 at 12:21 PM
Subject: Fwd: EOI Presentation
To: RGM Engg College Placement Cell <rgmtapcell@gmail.com>, Sudheer Kumar <mba.sudheer@gmail.com>

---------- Forwarded message ----------
From: **Divya** <divya.p@apssdc.in>
Date: Sat, Feb 24, 2018 at 11:57 AM
Subject: EOI Presentation
To:

Dear Sir/Madam

Thank you for responding to our Expression of Interest (EoI) for setting up of **CM's Skill Excellence Centers (CM's SECs), IoT labs & 3D Experience labs** across the state of Andhra Pradesh.

As part of the process, we are requesting for presentations from all colleges who have registered.Management representative & Principal who can make a decision are requested. The presentation should cover details given by your institution in the EoI and preparedness for establishment of the lab in your college.

Please fill in any data that would have been left out earlier before 24th February 2018.

Please find attached herewith the schedule of Presentation slots.
Every college will be given 15 to 20 minutes for their presentation.

Venue: Krishna Hall, 2nd Floor, NTR Administrative Block, Pandit Nehru Bus Station, Krishnalanka, Vijayawada, Andhra Pradesh, 520013

Please contact Mr.Ashok -7799539323 in case you have any questions.

Regards
P. Divya
Software Trainee

A.P.S.S.D.C (Andhra Pradesh State Skill Development Corporation)

From: **Murali Krishna Sunkara** <muralikrishna.s@apssdc.in>
Date: Wed, Mar 14, 2018 at 6:48 PM
Subject: Fwd: CM SEC Distributions
To: <rgm.tapcell@gmail.com>

---------- Forwarded message ----------
From: "Murali Krishna Sunkara" <muralikrishna.s@apssdc.in>
Date: Mar 13, 2018 6:57 PM
Subject: CM SEC Distributions
To:
Cc: "Chakravarthi Kolikipamula" <chakravarthi.k@apssdc.in>, "Divya P" <divya.p@apssdc.in>

Respected Sir/Madam,

Greetings of the day!!!.

As per our discussions in EoI, held at the corporation office of APSSDC, we have started distribution of equipment in Krishna and Guntur districts. Later we are going to start distribution in Remaining districts . So please let us know whether lab infrastructure is ready or not.

If it is not ready delivery will not to be done.

Please confirm your readiness by sending images via mail or group message of the allocated lab by Wednesday.

Once confirmed our mentor will visit your campus to authenticate the same and hence your college will be marked for delivery.

Please ensure that APSSDC Mentor is provided Accommodation and Food during the visit.

For more details or any clarifications you may reach me on the number given below.

K.Chakravarthi - **9491711968** - chakravarthi.k@apssdc.in
S.Murali Krushna-8247726455-muralikrishna.s@apssdc.in
--
Thanks & Regards
S.Murali Krishna
8247726455

Annexure - 16
NIRF Rankings

National Institutional Ranking Framework
Ministry of Education
Government of India

India Rankings 2022: Engineering (Rank-band: 201-250)

Institution list in alphabetical order

Back

Name	City	State
Annamalai University	Annamalainagar	Tamil Nadu
Bangalore University	Bangalore	Karnataka
BNM Institute of Technology	Bengaluru	Karnataka
BVRIT Hyderabad College of Engineering for Women	Hyderabad	Telangana
Centurion University of Technology and Management	Paralakhemundi	Odisha
CMR College of Engineering & Technology	Hyderabad	Telangana
CMR Institute of Technology	Hyderabad	Telangana
CMR Technical Campus	Hyderabad	Telangana
College of Technology and Engineering	Udaipur	Rajasthan
Dr. B.C. Roy Engineering College, Durgapur	Bardhaman	West Bengal
Gandhi Institute for Technological Aavancement (GITA), Bhubaneswar	Bhubaneswar	Odisha
Godavari Institute of Engineering & Technology	Rajahmundry	Andhra Pradesh
Government Engineering College, Thrissur	Thrissur	Kerala
Gurunanak Institute of Technology	North Twenty Four Parganas	West Bengal
Heritage Institute of Technology	Kolkata	West Bengal
Institute of Aeronautical Engineering	Hyderabad	Telangana
Institute of Engineering & Management	Kolkata	West Bengal
International Institute of Information Technology Bhubaneswar	Bhubaneswar	Odisha
JIS College of Engineering	Kalyani	West Bengal
JNTUA College of Engineering	Anantapur	Andhra Pradesh
Kakatiya Institute of Technology & Science	Warangal	Telangana
KPR Institute of Engineering and Technology	Coimbatore	Tamil Nadu
M. G. R. Educational and Research Institute	Chennai	Tamil Nadu
Maharaja Agrasen Institute of Technology	Delhi	Delhi
Maharshi Karve Stree Shikshan Samstha's Cummins College of Engineering for Women	Pune	Maharashtra
Malla Reddy Engineering College	Hyderabad	Telangana
Maulana Abul Kalam Azad University of Technology	Nadia	West Bengal
Narula Institute of Technology	Kolkata	West Bengal
National Institute of Technology Nagaland	Dimapur	Nagaland
North Eastern Regional Institute of Science & Technology	Itanagar	Arunachal Pradesh
Padmasri Dr. B.V. Raju Institute of Technology	Medak	Telangana
Panimalar Engineering College	Thiruvallur	Tamil Nadu
Prasad V Potluri Siddhartha Institute of Technology	Vijayawada	Andhra Pradesh
R. M. K. College of Engineering and Technology	Thiruvallur	Tamil Nadu
R. V. R. & J. C. College of Engineering	Guntur	Andhra Pradesh
R.M.D Engineering College	Thiruvallur	Tamil Nadu
Rajagiri School of Engineering and Technology (AUTONOMOUS)	Ernakulam	Kerala
Rajalakshmi Institute of Technology	Thiruvallur	Tamil Nadu
Rajeev Gandhi Memorial College of Engineering & Technology	Nandyal	Andhra Pradesh
Shri G. S. Institute of Technology & Science	Indore	Madhya Pradesh
Shri Vishnu Engineering College for Women	Bhimavaram	Andhra Pradesh
Sikkim Manipal Institute of Technology (SMIT)	Rangpo	Sikkim
SNS College of Technology	Coimbatore	Tamil Nadu
Sri Ramakrishna Engineering College	Coimbatore	Tamil Nadu
Sri Sai Ram Institute of Technology	Chennai	Tamil Nadu
Sri Venkateswara College of Engineering	Kancheepuram	Tamil Nadu
The National Institute of Engineering	Mysore	Karnataka
University College of Engingeering	Kakinada	Andhra Pradesh
Vignan Institute of Technology and Science	Yadadri-Bhuvangiri	Telangana
Walchand College of Engineering	Sangli	Maharashtra

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National Institutional Ranking Framework
Ministry of Education
Government of India

India Rankings 2021: Engineering (Rank-band: 201-250)

Institution list in alphabetical order

Back

Name	City	State
B I T Sindri	Dhanbad	Jharkhand
BNM Institute of Technology	Bengaluru	Karnataka
BVRIT Hyderabad College of Engineering for Women	Hyderabad	Telangana
Chennai Institute of Technology	Chennai	Tamil Nadu
CMR Technical Campus	Hyderabad	Telangana
Dayananda Sagar College of Engineering	Bengaluru	Karnataka
Dharmsinh Desai University	Nadiad	Gujarat
Dr. B. R. Ambedkar Institute of Technology	South Andaman	Andaman and Nicobar Islands
G. L. A. University	Mathura	Uttar Pradesh
G. Pulla Reddy Engineering College	Kurnool	Andhra Pradesh
Galgotias College of Engineering & Technology	Greater Noida	Uttar Pradesh
Gayatri Vidya Parishad College of Engineering	Visakhapatnam	Andhra Pradesh
GMR Institute of Technology	Rajam	Andhra Pradesh
Godavari Institute of Engineering & Technology	Rajahmundry	Andhra Pradesh
Gogte Institute of Technology	Belgaum	Karnataka
Guru Jambheshwar University of Science and Technology	Hisar	Haryana
Guru Nanak Dev Engineering College	Ludhiana	Punjab
Gurunanak Institute Of Technology	North Twenty Four Parganas	West Bengal
Haldia Institute of Technology	Haldia	West Bengal
Heritage Institute of Technology	Kolkata	West Bengal
Indian Institute of Information Technology, Design & Manufacturing	Chennai	Tamil Nadu
Institute of Infrastructure Technology Research and Management (IITRAM)	Ahmedabad	Gujarat
JIS College of Engineering	Kalyani	West Bengal
Kasegaon Education Society`s Rajarambapu Institute of Technology	Islampur	Maharashtra
KCG College of Technology	Chennai	Tamil Nadu
Laxminarayan Institute of Technology	Nagpur	Maharashtra
Madan Mohan Malaviya University of Technology	Gorakhpur	Uttar Pradesh
Madanapalle Institute of Technology & Science	Madanapalle	Andhra Pradesh
Maharishi Markandeshwar	Ambala	Haryana
Maharshi Karve Stree Shikshan Samstha's Cummins College of Engineering for Women	Pune	Maharashtra
MLR Institute of Technology	Hyderabad	Telangana
Narula Institute of Technology	Kolkata	West Bengal
Padmasri Dr. B.V. Raju Institute of Technology	Medak	Telangana
Prasad V Potluri Siddhartha Institue of Technology	Vijayawada	Andhra Pradesh
Prof. Ram Meghe Institute of Technology & Research	Badnera Amravati	Maharashtra
R. V. R. & J. C. College of Engineering	Guntur	Andhra Pradesh
R.M.D Engineering College	Thiruvallur	Tamil Nadu
Rajeev Gandhi Memorial College of Engineering and Technology	Nandyal	Andhra Pradesh
Ramrao Adik Institute of Technology	Navi Mumbai	Maharashtra
Saveetha Engineering College	Sriperumbudur	Tamil Nadu
SCTR's Pune Institute of Computer Technology	Pune	Maharashtra
Shri Vile Parle Kelavani Mandal`s Dwarkadas J. Sanghvi College of Engineering	Mumbai Suburban	Maharashtra
Siddhartha Institute of Technology & Science	Hyderabad	Telangana
Sikkim Manipal Institute of Technology (SMIT)	Rangpo	Sikkim
Sree Vidyanikethan Engineering College	Tirupati	Andhra Pradesh
Sri Sai Ram Institute of Technology	Chennai	Tamil Nadu
Sri Venkateswara College of Engineering	Kancheepuram	Tamil Nadu
TKM College of Engineering	Kollam	Kerala
Vasavi College of Engineering	Hyderabad	Telangana
Vignan Institute of Technology and Science	Yadadri-Bhuvangiri	Telangana

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National Institutional Ranking Framework
Ministry of Human Resource Development
Government of India

India Rankings 2020: Engineering (Rank-band: 251-300)

Institution list in alphabetical order

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Name	City	State
A M C College of Engineering	Bengaluru	Karnataka
Ajay Kumar Garg Engineering College	Ghaziabad	Uttar Pradesh
Ambedkar Institute of Advanced Communication Technologies and Research	Delhi	Delhi
Bengal Institute of Technology	Kolkata	West Bengal
Bhagwan Parshuram Institute of Technology	Delhi	Delhi
Bharati Vidyapeeth's College of Engineering	New Delhi	Delhi
Bhilai Institute of Technology	Durg	Chhattisgarh
Birla Vishvakarma Mahavidyalaya	Vallabh Vidyanagar	Gujarat
CMR College of Engineering & Technology	Hyderabad	Telangana
Dr. Ambedkar Institute of Technology	Bengaluru	Karnataka
Dr. Mahalingam College of Engineering and Technology	Pollachi	Tamil Nadu
Fr. Conceicao Rodrigues College of Engineering	Mumbai	Maharashtra
Galgotias University	Gautam Budh Nagar	Uttar Pradesh
Gandhi Engieering College (GEC)	Bhubaneswar	Odisha
Godavari Institute of Engineering & Technology	Rajahmundry	Andhra Pradesh
Government College of Engineering	Salem	Tamil Nadu
Guru Nanak Dev Engineering College	Ludhiana	Punjab
JIS College of Engineering	Kalyani	West Bengal
JSS Academy of Technical Education	Bengaluru	Karnataka
Jyothy Institute of Technology	Bengaluru	Karnataka
K. J. Somaiya Institute of Engineering & Information Technology	Mumbai	Maharashtra
Kamaraj College of Engineering & Technology	Madurai	Tamil Nadu
Karpagam College of Engineering	Coimbatore	Tamil Nadu
Lakshmi Narain College of Technology	BHOPAL	Madhya Pradesh
M. G. R. Educational and Research Institute	Chennai	Tamil Nadu
Maharaja Agrasen Institute of Technology	Delhi	Delhi
Maharaja Surajmal Institute of Technology	New Delhi	Delhi
Meenakshi Sundararajan Engineering College	Chennai	Tamil Nadu
MLR Institute of Technology	Hyderabad	Telangana
MVSR Engineering College	HYDERABAD	Telangana
National Institute of Technology Delhi	Delhi	Delhi
Netaji Subhash Engineering College	Kolkata	West Bengal
Prof. Ram Meghe Institute of Technology & Research	Badnera Amravati	Maharashtra
R. M. K. College of Engineering and Technology	Thiruvallur	Tamil Nadu
R. N. S. Institute of Technology	Bengaluru	Karnataka
Rajagiri School of Engineering and Technology	Ernakulam	Kerala
Rajeev Gandhi Memorial College of Engineering and Technology	Nandyal	Andhra Pradesh
Sagi Rama Krishnam Raju Engineering College	Bhimavaram	Andhra Pradesh
Shah & Anchor Kutchhi Engineering College	Mumbai Suburban	Maharashtra
Shri Shankaracharya Group of Institutions	Bhilai	Chhattisgarh
Siddhartha Institute of Technology & Science	HYDERABAD	Telangana
Sikkim Manipal Institute of Technology (SMIT)	Rangpo	Sikkim
Sir M Visvesvaraya Institute of Technology	Bengaluru	Karnataka
SNS College of Technology	Coimbatore	Tamil Nadu
Sri Padmavathi Mahila Visva Vidyalayam	Tirupathi	Andhra Pradesh
St. Martin's Engineering College	Secunderabad	Telangana
The Oxford College of Engineering	Bengaluru	Karnataka
University College of Technology (Autonomous)	Hyderabad	Telangana
Velammal Engineering College	Chennai	Tamil Nadu

Annexure - 17
AICTE- CII Survey of Industry Linked Technical Institutes 2018

All India Council for Technical Education

Confederation of Indian Industry

AICTE – CII Survey of Industry Linked Technical Institutes 2018

S. No.	Name of Institute	Score Band	Rating
514	RAJARSHI SCHOOL OF MANAGEMENT AND TECHNOLOGY	Below 10	Silver
515	RAJARSHI SHAHU COLLEGE OF PHARMACY	Between 11 and 29	Gold
516	RAJEEV GANDHI MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY	Below 10	Silver
517	RAJIV GANDHI COLLEGE OF ENGINEERING	Between 11 and 29	Gold
518	RAJIV GANDHI COLLEGE OF ENGINEERING AND RESEARCH	Below 10	Silver
519	RAJIV GANDHI COLLEGE OF ENGINEERING, RESEARCH AND TECHNOLOGY	Below 10	Silver
520	RAJIV GANDHI INSTITUTE OF TECHNOLOGY	Between 11 and 29	Gold
521	RAMACHANDRA COLLEGE OF ENGINEERING	Between 11 and 29	Gold
522	RAMCO INSTITUTE OF TECHNOLOGY	Between 11 and 29	Gold
523	RATHINAM COLLEGE OF ARTS AND SCIENCE	Between 11 and 29	Gold
524	RATNAPURI INSTITUTE OF TECHNOLOGY - COLLEGE OF POLYTECHNIC	Between 11 and 29	Gold
525	RENAISSANCE INSTITUTE OF MANAGEMENT STUDIES	> 30	Platinum
526	RK UNIVERSITY SCHOOL OF ENGINEERING	Between 11 and 29	Gold
527	ROURKELA INSTITUTE OF MANAGEMENT STUDIES	Between 11 and 29	Gold
528	RUNGTA COLLEGE OF ENGINEERING & TECHNOLOGY	Between 11 and 29	Gold
529	RUSTAMJI INSTITUTE OF TECHNOLOGY	Below 10	Silver
530	RVS INSTITUTE OF MANAGEMENT STUDIES	Between 11 and 29	Gold
531	S B JAIN INSTITUTE OF TECHNOLOGY, MANAGEMENT AND RESEARCH	Below 10	Silver
532	S J C INSTITUTE OF TECHNOLOGY	Below 10	Silver
533	S K R ENGINEERING COLLEGE	Between 11 and 29	Gold
534	S.A.ENGINEERING COLLEGE	> 30	Platinum
535	S.D.M. COLLEGE OF ENGINEERING & TECHNOLOGY	Between 11 and 29	Gold
536	S.PADMAVATHY POLYTECHNIC	Below 10	Silver
537	S.V. INSTITUTE OF MANAGEMENT	Below 10	Silver
538	SACRED HEART INSTITUTE OF MANAGEMENT & TECHNOLOGY	Below 10	Silver
539	SAGAR GROUP OF INSTITUTIONS	Between 11 and 29	Gold
540	SAGI RAMAKRISHNAM RAJU ENGINEERING COLLEGE	> 30	Platinum
541	SAHRDAYA COLLEGE OF ENGINEERING & TECHNOLOGY	Below 10	Silver
542	SAINTGITS COLLEGE OF ENGINEERING	Between 11 and 29	Gold
543	SAKTHI INSTITUTE OF INFORMATION AND MANAGEMENT STUDIES	Below 10	Silver
544	SAMRAT ASHOK TECHNOLOGICAL INSTITUTE	Below 10	Silver
545	SANDIP FOUNDATION'S, SANDIP POLYTECHNIC	Between 11 and 29	Gold
546	SANDIP INSTITUE OF ENGINEERING & MANAGEMENT	Below 10	Silver

All India Council for Technical Education

Confederation of Indian Industry

AICTE – CII SURVEY OF INDUSTRY Linked Technical Institutes 2017

S.No	Institute	Number of Disciplines they participated in	Score band	Category
561	RAJAGIRI SCHOOL OF ENGINEERING & TECHNOLOGY	5	10 - 30	Gold
562	RAJALAKSHMI ENGINEERING COLLEGE (ENGINEERING & TECHNOLOGY)	5	>30	Platinum
563	RAJALAKSHMI INSTITUTE OF TECHNOLOGY	4	10 - 30	Gold
564	RAJARAJESWARI COLLEGE OF ENGINEERING	6	10 - 30	Gold
565	RAJEEV GANDHI MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY	6	10 - 30	Gold
566	RAJENDRA MANE COLLEGE OF ENGINEERING & TECHNOLOGY	4	10 - 30	Gold
567	RAJIV GANDHI COLLEGE OF ENGINEERING AND RESEARCH	3	10 - 30	Gold
568	RAJKIYA ENGINEERING COLLEGE, AMBEDKAR NAGAR	3	10 - 30	Gold
569	RAMACHANDRA COLLEGE OF ENGINEERING	5	10 - 30	Gold
570	RAMAKRISHNA MISSION SHILPAMANDIRA	4	<10	Silver
571	RAMRAO ADIK INSTITUTE OF TECHNOLOGY	2	>30	Platinum
572	RATNAPURI INSTITUTE OF TECHNOLOGY - COLLEGE OF POLYTECHNIC	4	10 - 30	Gold
573	RNS INSTITUTE OF TECHNOLOGY	5	10 - 30	Gold
574	RUNGTA COLLEGE OF ENGINEERING & TECHNOLOGY	6	10 - 30	Gold
575	RUSTAMJI INSTITUTE OF TECHNOLOGY	4	10 - 30	Gold
576	RVS INSTITUTE OF MANAGEMENT STUDIES	1	>30	Platinum
577	RVS PADHMAVATHY COLLEGE OF ENGINEERING AND TECHNOLOGY	5	10 - 30	Gold
578	S B JAIN INSTITUTE OF TECHNOLOGY, MANAGEMENT AND RESEARCH	5	10 - 30	Gold
579	S J C INSTITUTE OF TECHNOLOGY	4	<10	Silver
580	S K R ENGINEERING COLLEGE	6	10 - 30	Gold
581	S. B. PATIL INSTITUTE OF MANAGEMENT	1	10 - 30	Gold
582	S.A. ENGINEERING COLLEGE	5	>30	Platinum
583	S.D.M. COLLEGE OF ENGINEERING & TECHNOLOGY	7	10 - 30	Gold
584	SACRED HEART COLLEGE (AUTONOMOUS)	2	10 - 30	Gold
585	SADANAM INSTITUTE OF COMMERCE AND MANAGEMENT STUDIES	1	>30	Platinum
586	SAGAR INSTITUTE OF SCIENCE & TECHNOLOGY (SISTEC)	5	10 - 30	Gold
587	SAGAR INSTITUTE OF SCIENCE TECHNOLOGY & RESEARCH (SISTEC-R)	4	10 - 30	Gold
588	SAGI RAMAKRISHNAM RAJU ENGINEERING COLLEGE	5	>30	Platinum
589	SAHRDAYA COLLEGE OF ENGINEERING & TECHNOLOGY	4	10 - 30	Gold
590	SAINTGITS COLLEGE OF ENGINEERING	6	10 - 30	Gold

All India Council for Technical Education

Confederation of Indian Industry

AICTE-CII IndPact SURVEY

AICTE-CII SURVEY OF INDUSTRY-LINKED TECHNICAL INSTITUTES 2016

List of Institutions which Participated in the Survey

S.No	Name of Institute	Main Stream	Existing/ Emerging	Score Band	Ranking
1	Department of Technology, Shivaji University, Kolhapur	Engineering	Emerging	<10	Silver
2	Sona College of Technology, Salem	Engineering	Existing	>30	Platinum
3	A & M Institute of Management and Technology	Management	Emerging	10-30	Gold
4	A.D.J. Dharmambal Polytechnic College	Engineering	Existing	10-30	Gold
5	A.D. Patel Institute of Technology	Architecture/ Planning	Existing	<10	Silver
6	A.M. Reddy Memorial College of Pharmacy	Pharmacy	Existing	10-30	Gold
7	ABES Engineering College	Engineering	Emerging	10-30	Gold
8	ABS Academy of Polytechnic	Engineering	Emerging	<10	Silver
9	ABS Academy of Science, Technology & Management	Management	Emerging	<10	Silver
10	Accurate Institute of Management & Technology	Management	Existing	>30	Platinum
11	Achariya College of Engineering Technology	Engineering	Emerging	10-30	Gold
12	Acharya & B M Reddy College of Pharmacy, Bengaluru	Pharmacy	Existing	>30	Platinum
13	Acharya Institute of Management and Sciences	Management	Existing	>30	Platinum
14	Acharya Institute of Technology	Engineering	Emerging	10-30	Gold
15	Acropolis Faculty of Management & Research	Management	Emerging	>30	Platinum
16	Acropolis Institute of Pharmaceutical Education and Research	Pharmacy	Emerging	10-30	Gold
17	Acropolis Institute of Technology and Research	Engineering	Emerging	10-30	Gold
18	Acropolis Technical Campus	Engineering	Emerging	10-30	Gold
19	Adhi College of Engineering and Tecnology	Engineering	Emerging	10-30	Gold
20	Adi Shankara Institute of Engineering and Technology	Engineering	Existing	10-30	Gold
21	Adithya Institute of Technology	Engineering	Emerging	10-30	Gold
22	Aditya Engineering College	Engineering	Emerging	10-30	Gold
23	Aditya Institute of Technology and Management	Engineering	Emerging	10-30	Gold
24	Advanced Plastics Processing Technology Centre (APPTC) - A Unit of CIPET	Engineering	Emerging	10-30	Gold
25	Advanced Technical Training Centre	Engineering	Existing	10-30	Gold
26	Advanced Tooling & Plastics Product Development Centre	Engineering	Emerging	>30	Platinum
27	Adwaita Mission Institute of Technology	Engineering	Emerging	<10	Silver
28	Aeronautical Training Institute UP	Engineering	Existing	10-30	Gold
29	Ajay Kumar Garg Engineering College	Engineering	Emerging	>30	Platinum
30	Akshaya College of Engineering and Technology	Engineering	Emerging	>30	Platinum
31	Aksheyaa College of Engineering	Engineering	Emerging	<10	Silver
32	Al Ameen College of Pharmacy	Pharmacy	Existing	10-30	Gold
33	Alagappa Chettiar College of Engineering and Technology	Engineering	Existing	10-30	Gold
34	Aissmss Institute of Information Technology, Pune	Engineering	Existing	10-30	Gold
35	Allama Iqbal Institute of Management	Management	Existing	10-30	Gold
36	Allana Institute of Management Sciences, Pune	Management	Existing	<10	Silver
37	Alpine Institute of Technology	Engineering	Emerging	<10	Silver
38	Amal Jyothi College of Engineering	Engineering	Existing	10-30	Gold
39	Ambalika Institute of Management and Technology	Engineering	Emerging	>30	Platinum
40	Ambedkar Institute of Advanced Communication Technologies and Research	Engineering	Existing	10-30	Gold

S.No	Name of Institute	Main Stream	Existing/ Emerging	Score Band	Ranking
598	R. K. College of Business Management	Management	Existing	10-30	Gold
599	R. K. College of Diploma Engineering	Engineering	Emerging	10-30	Gold
600	R. K. College of Engineering & Technology	Engineering	Emerging	10-30	Gold
600	R. K. College of Engineering & Technology	Engineering	Emerging	10-30	Gold
601	R. K. College of Pharmacy	Pharmacy	Emerging	10-30	Gold
602	R.L. Jalappa Institute of Technology	Engineering	Existing	10-30	Gold
603	R.M.D. Engineering College	Engineering	Existing	>30	Platinum
604	R.M.K. College of Engineering and Technology	Engineering	Emerging	>30	Platinum
605	R.M.K. Engineering College	Engineering	Existing	>30	Platinum
606	R.V. College of Engineering	Engineering	Existing	10-30	Gold
607	R.V.R. & J.C. College of Engineering, Guntur	Engineering	Existing	10-30	Gold
608	R.V.S. Educational Trust's Group of Institutions R.V.S. School of Engineering & Technology, R.V.S. School of Business Management, R.V.S. School of Computer Application	Architecture/ Planning	Emerging	10-30	Gold
609	Raghavendra Institute of Pharmaceuatical Education & Research (riper)	Pharmacy	Existing	10-30	Gold
610	Raibag Polytechnic Raibag	engineering	emerging	<10	silver
611	Raipur Institute of Technology	Engineering	Emerging	10-30	Gold
612	Rajadhani Institute of Engineering and Technology	Engineering	Emerging	10-30	Gold
613	Rajagiri Business School	Management	Emerging	>30	Platinum
614	Rajagiri College of Social Sciences - School of Management	Management	Existing	10-30	Gold
615	Rajalakshmi Engineering College (engineering & Technology)	Engineering	Existing	>30	Platinum
616	Rajalakshmi Institute of Technology	Engineering	Emerging	10-30	Gold
617	Rajarajeswari College of Engineering	Engineering	Emerging	10-30	Gold
618	Rajarambapu College of Pharmacy, Kasegaon	Pharmacy	Existing	10-30	Gold
619	Rajeev Gandhi Memorial College of Engineering & Technology	Engineering	Emerging	10-30	Gold
620	Rajeev Gandhi Proudyogiki Mahavidyalaya	Engineering	Emerging	<10	Silver
621	Rajendra Mane College of Engineering & Technology	Engineering	Existing	10-30	Gold
622	Rajiv Academy for Technology & Management	Engineering	Emerging	10-30	Gold
623	Rajiv Gandhi College of Engineering and Research	Engineering	Emerging	10-30	Gold
624	Rajiv Gandhi Institute of Technology	Engineering	Emerging	10-30	Gold
625	Rajiv Gandhi Institute of Technology, Kottayam	Architecture/ Planning	Existing	10-30	Gold
626	Ramakrishna Mission Shilpamandira	Engineering	Existing	10-30	Gold
627	Ramanbhai Patel College of Pharmacy	Pharmacy	Existing	10-30	Gold
628	Ramnath Guljarilal Kedia College of Commerce	Management	Existing	10-30	Gold
629	Rao Bahadur Y Mahabaleswarappa Engineering College	Engineering	Existing	<10	Silver
630	Rathinam College of Arts and Science	Management	Emerging	>30	Platinum
631	Rathinam Technical Campus	Engineering	Emerging	>30	Platinum
632	Ratnapuri Institute of Technology - College of Polytechnic	Engineering	Emerging	10-30	Gold
633	Ratnavel Subramaniam Polytechnic College	Engineering	Emerging	<10	Silver
634	RCC Institute of Information Technology	Engineering	Emerging	10-30	Gold
635	RGUKT- RK Valley	engineering	emerging	<10	silver
636	RMS Polytechnic	Engineering	Existing	10-30	Gold
637	Roland Institute of Pharmaceutical Sciences	Pharmacy	Emerging	10-30	Gold
638	Rourkela Institute of Technology	Engineerin	Existing	10-30	Gold
639	RVS Institute of Management Studies	Management	Emerging	10-30	Gold

Annexure - 18
Installation of Grid Connected Rooftop SPV plant under the" National Clean Energy Fund" Scheme of MNRE

R.G.M CET
NANDYAL
01 FEB 2016
INWARD TAPPAL

NEW & RENEWABLE ENERGY DEVELOPMENT CORPORATION OF A.P. Ltd
(Formerly Non-Conventional Energy Development Corporation of A.P. Ltd)
5-8-207/2, PISGAH COMPLEX, NAMPALLY, HYDERABAD – 500 001
Phone Nos: 040 – 23202391: 23203376: Fax 040 – 23201666
E-mail, info@nedcap.gov.in Website: www.nedcap.gov.in

Ref: NREDCAP/SE/ NM /35A/2015-16 /1663

Date: 22.01.2016

To,

Rajiv Gandhi Memorial College of
Engineering & Technology, Nandyal,
Kurnool Dist, AP

PRO/DA

Sir,

Sub: Installation of Grid connected Rooftop SPV plant under the "National Clean Energy Fund" scheme of MNRE – Reg.

Ref: 1. Your Proposal
2. MNRE Sanction Letter No.03/38/2015-16/GCRT dated 31.12.2015

***

Please refer to your proposal for sanction of Grid connected Solar Rooftop System. MNRE has accorded sanction to the proposal for installation of Grid connected Solar Rooftop System. The list of projects sanctioned by MNRE is enclosed. The MNRE sanction is subject to the following conditions,

1. The Grid connected Rooftop Solar Power Plant shall be installed as per minimum technical requirements as per MNRE scheme guidelines issued vide letter no.30/11/2012-13/nsm dated 26.06.2014 and 26.05.2014. in vogue and amended time to time.
2. Only indigenously manufactured PV modules will be used in the project.
3. The Grid connected Rooftop Solar Power Plant will be installed duly following the guidelines stipulated by the DISCOM from time to time.
4. Proper Metering arrangement may be incorporated so that the generation data from the proposed SPV Power Plant will be available.
5. The cost of the project should be firmed up through open competitive bidding. After firmed up cost by competitive bidding, the 15% cost arrived through competitive bidding or Rs 12/- per watt, whichever is lower, shall be considered as CFA and necessary release will be made as per scheme norms.
6. The last date for completion of project is 4 months from the date of issue of the sanction letter (i.e., to be completed before 30th April 2016).
7. The monthly progress reports of the project shall be submitted to NREDCAP during implementation phase.

Contd...2

R.G.M. CET
NANDYAL
01 FEB 2016
INWARD TAPPAL

8. Release of the CFA will be considered based on the releases and terms and conditions of MNRE, after fulfillment of following conditions,

(i) The Components of the SPV power plant must qualify as per the specifications of the programme.

(ij) MNRE has been empanelling the manufacturers of components from time to time. The components of empanelled manufacturers / suppliers must be used in SPV Rooftop plant.

(iii) The installed system must have remote monitoring facility to monitor the system from a centralized location.

(iv) After completion, the firm will submit the comprehensive completion report, invoices, photographs, audited statement of expenditure and other technical supporting documents.

(v) The systems will be inspected by MNRE/ NREDCAP / APDISCOM officials or their appointed experts.

(vi) No change of location is permitted.

Thanking you,

Yours faithfully,
Sd/-
VC & MANAGING DIRECTOR

Encl: a.a

Copy to Dr. Arun K. Tripathi, Director/Scientist 'F', MNRE, Govt. of India, New Delhi
Copy to the Dy. G.M.(Finance), NREDCAP Ltd., Hyderabad.
Copy to District Manager, NREDCAP Ltd.,

//Forwarded:: By Order//

Officer on Special Duty

No. 03/38/2015-16/GCRT
Ministry of New & Renewable Energy
Government of India

Block No.14, CGO Complex
Lodi Road, New Delhi 110003
Dated 31.12.2015

*****

To
The Pay and Accounts Officer
Ministry of New & Renewable Energy
New Delhi

Subject: Sanction and release of CFA to New and Renewable Energy Development Corporation of Andhra Pradesh Limited for implementation of grid connected SPV power plants of aggregate capacity of 2774kWp in different locations in Andhra Pradesh under Grid Connected Rooftop and Small Solar Power Plants Programme

Agency Type: State Nodal Agency

Sir,

Sanction of the president of India is hereby conveyed for central financial assistance amounting to **Rs. 3,33,00,000/- (Rupees Three Crore Thirty Three Lakh only)** to Agency for New and Renewable Energy Development Corporation of Andhra Pradesh for support for implementation of 2774kWp rooftop solar PV plants on different buildings in the State of Andhra Pradesh under the above mentioned programme as per list given in annexure. No beneficiaries in commercial/industrial sector are included in the eligible list.

2. The cost of the project should be firmed up through a transparent process and the actual amount of subsidy will be 15 % of the actual cost or Rs. 12 per watt , whichever is lower .

3. Sanction of the president of India is also conveyed to the release of Rs. 99,00,000/- (Rupees Ninety Nine Lakh only) to New and Renewable Energy Development Corporation of Andhra Pradesh Limited (NREDCAP) as 1st installment in advance. Details of the release are given below:

i) Amount proposed to be released:	**Rs. 99,00,000/-**
ii) Interest accrued from the previous releases:	N/A
iii) Unspent balance of the previous year:	N/A
Amount to be released:	Rs. 99,00,000/-

4. The release of further installments will be considered after submission of requisite claims, submission of project completion reports, utilization certificate and Audited Statement of Expenditure. NREDCAP will also make the sites/premises available for inspection by MNRE or its designated team/agency.

5. NREDCAP will follow all the terms and conditions stipulated in the Administrative approval of the above mentioned programme no. No. 30/11/2012-13/NSM dated 26.06.2014 and as amended time to time.

6. This Ministry may also be kept apprised about the status of the development of the project related activities from time to time. The funds being released may be kept in the interest bearing account and the interest accrued may be credited towards the Govt. account. NREDCAP will also submit the audited Statement of Expenditure (SoE) and Utilization Certificate (UC) in the prescribed format of GFR 19 (A).

7. The grants-in-aid will be regulated in accordance with the provision contained in the Terms and Conditions of Ministry of New and Renewable Energy. The grand-in-aid is also subject to the Chapter 9 of the General Financial Rules, 2005, as amended from time to time, read with the Government of India's decisions incorporated there-under, and any other guidelines which may be issued in this regard, and in particular to the following conditions:

i) The pattern of assistance of rules governing such grants-in-aid has received the approval of the Ministry of Finance, as required under Govt. of India Decision No. (1) under DFPR- Rules 20.

ii) Assets acquired wholly or substantially out of Government Grants shall not be disposed of without obtaining the prior approval of the sanctioning authority of grants-in-aid.

iii) The accounts of NREDCAP shall be audited by C&AG or by any person authorized by him on his behalf in accordance with the provisions laid down in Section 14 of the C&AG (DPC, 1971) as amended from time to time.

iv) The accounts of NREDCAP shall be open for inspection by the sanctioning authority and audit, both by the Comptroller & Auditor General of India under the provision of C&AG (DPC) Act, 1971 and internal audit party by the Principal Accounts Office of the Ministry or Department whenever it is called upon to do so.

v) Other provisions may be inserted keeping in view the special requirement of each institution

vi) The Grantee Institute has no Utilization Certificate as 'due for rendition' under the rules under the Ministry in question.

8. The amount of Rs. 99,00,000/- (Rupees Ninety Nine Lakh only) will be drawn by the Drawing and Disbursing Officer, Ministry of New and Renewable Energy and disbursed to the New and Renewable Energy Development Corporation of Andhra Pradesh (NREDCAP) as per bank details given as follows:

Name of the account holder: New & Renewable Energy Development Corporation of Andhra Pradesh Limited (NREDCAP)
Bank Name & Address: State bank of Hyderabad,Shanthinagar Branch, #10-2-289/95 Opposite Mahavir Hospital Hyderabad 500028
Account No: 52188924294
Account type: Current
IFSC Code: SBHY0020070
MICR Code: 500004057

9. The expenditure involved will be met from within the Sanctioned Budget Grant of Ministry of New and Renewable Energy: Demand No.69-Ministry of New & Renewable Energy, Major Head 2810-New & Renewable Energy, Minor Head: 101-Grid Interactive & Distributed Renewable Power, 01- Grid Interactive Renewable Power; 04-Solar Power, 01.04.31 – Grants-in-aid General during the year 2015-16 (Plan). The amount may be met from the NCEF grant for the programme namely "Grid Connected Rooftop and Small Solar Power Plants Programme".

10. The expenditure has been entered at S. No. 34 & Page No. 09 in the Expenditure Register of this Division.

11. This sanction issues in exercise of the powers conferred on this Ministry in consultation with the IFD's vide Dy. No. 1734 dated 23.12.2015 and approved on 29.12.2015

12. Sanction I. D. No. has been generated.

Yours faithfully,

(Dr. Arun K Tripathi)
Scientist F
Telfax: 011-24363035 ,Email: aktripathi@nic.in

Copy to:

1. Principal Director of Audit, Scientific Dept., DG, ACR Building, IP Estate, N. Delhi
2. AG, CW& M.II (Science Audit), AGCR building, New Delhi.
3. The Accountant General, Govt. of Andhra Pradesh, Hyderabad, Andhra Pradesh
4. Shri M. Kamalakar Babu,Vice Chairman & Managing Director ,New & Renewable Energy Development Corporation of Andhra Pradesh (NREDCAP) Ltd.,5-8-207/2, Pisgah Complex, Nampally, Hyderabad – 500 001
5. JS&FA/DS(F)/US (F)
6. JS(TK)/Sci C (HCB)
7. Cash Section, MNRE (2 copies)
8. Guard File/Spare Copies

(Dr. Arun K Tripathi)
Scientist F

Annexure: list of project

Sr. No.	Name of the Institution	Category of the Beneficiaries	Total Capacity(kWp)	estimatedproject cost (Rs. in Crore)	Estimated Subsidy @15 % of benchmark cost (Rs. in Crore)
1	Santhiram Medical College and Hospital,Nanyal, Kurnool , Andhra Pradesh	Educational Institute	500	3.95	0.60
2	Rajiv Gandhi Memorial College of Engineering & Technology, Nandyal , Kurnool Dist AP	Educational Institute	500	3.95	0.60
3	GSL Educational Society, Rajamundry, East Godavery District	Educational Institute	500	3.95	0.60
4	Annamacharya Institute of Technology and Sciences	Educational Institute	100	0.86	0.12
5	Golden Jubilee Hospital , Vishakhapatnum	Govt. Organisation	100	0.82	0.12
6	Amalapuram Institute of Management Sciences and College of Engineering, East Godavary District	Educational Institute	100	0.96	0.12
7	The Chief Executive Officer , The District Cooperative Central bank Ltd., West Godavary District	Co- Bank	25	0.20	0.03
8	Jaya Educational Society, Tripati	Educational Institute	500	4.00	0.60
9	JK Aqua Farms, East Godavari Dist.	Aqua Farm	100	0.82	0.12
10	CR Reddy Hospital, Nellore Dist.	Hospital	25	0.20	0.03
11	C Jayachandra Reddy, Nellore Dist.	Domestic	6	0.05	0.01
12	The Registrar, Sri PdamavatiMahilaVishvidayalay amTirupati	Educational Institute	30	0.24	0.04
13	Sri NandyalaSatyanarayana, West Godavari Distt.	Domestic	10	0.12	0.01
14	KarnoolMuncipal Corporation, Kurnool Dist.	Govt. Organisation	25	0.20	0.03
15	DR Subramanyam Reddy, TitupathiDistt.	Domestic	10	0.08	0.01
16	Govt. Degree College Krishna Distt.	Educational Institute	10	0.10	0.01
17	The Divisional For3est Oficer,Vijaywada, Krishna Dist.	Govt.	6	0.06	0.01
18	SRR & CVR Govt. Degree College Vijayawada	Educational Institute	10	0.01	0.01
19	The Commissioner, Srikakulam Muncipality, SrikulamDistt.	Govt.	40	0.46	0.05
20	Domestic (Domestic 24nos)	Domestic	73.2	0.73	0.09
21	Domestic (20 nos)	Domestic	54	0.72	0.06
22	P Chandra Mohan Chetty, Chittoor District, Andhra Pradesh	Hospital	50	0.41	0.06
Total			**2774**	**22.89**	**3.33**

Annexure – 19
Details of National and International Conferences

DETAILS OF INTERNATIONAL CONFERENCES

S. No.	Dept.	Title of the International Conference	Date of International Conference	Brochure
1.	RGMCET	Smart Cities	15 – 17 December 2016	View
2.	RGMCET	Emerging Trends In Engineering Silences & Management	21st &22nd December 2015	View
3.	Mech. Engg.	Contemporary Innovations In Mechanical Engineering	22nd & 23rd April 2022	View
4.	ECE	Emerging Trends In Electronics & Communication Engineering	15th to 17th April 2023	View

DETAILS OF NATIONAL CONFERENCES

S. No.	Dept.	Title of the National Conference	Date of National Conference	Brochure
1.	Mech.	Engineering Trends and Advanced Sciences	30.06.2018	View
2.	EEE	Recent Trends in Electrical Engineering -2019	19.10.2019	View
3.	Civil	Recent Trends in Civil Engineering	07.08.2020	View
4.	Mech.	Emerging Trends In Electronics & Communication Engineering - 2020	14.08.2020	View
5.	ECE	Recent Trends in Electronics and Communication Engineering-2020	14.08.2020	View
6.	EEE	Power Engineering & Control	03.10.2020	View
7.	EEE	XIX National Level Technical Symposium	12.04.2023	View

INTERNATIONAL CONFERENCE ON SMART CITIES (ICSC'16)

15-17 December 2016

Organized by :

RGM College of Engineering & Technology (Autonomous)

NH-40, Nandyal-518 501, Kurnool (Dist.) Andhra Pradesh, India

URL: www.rgmcet.edu.in/ICSC16 Email: IntConfSmartCity16@gmail.com

https://easychair.org/conferences/?conf=icsc16

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Smart Cities can lead to sustainable economic development and superior quality of life by excelling in multiple key areas such as cleanliness, economy, knowledge management, mobility, environment, transportation, energy conservation and governance. Excellence in these key areas can be achieved through the development of strong human capital, social capital and ICT infrastructure. Housing is one of the most important issues influencing everyone, besides their sustainability, which should be integrated with the design, construction and operation of buildings and their energy & waste management. Smart Health, Smart Governance and Internet of Things (IoT) are also factors that would shape a smart city.

Smart City is a new initiative by the Government of India, which seeks innovations to drive economic growth. The quality of life of people would be improved by enabling local development using technological infrastructure as a means to create smart outcomes. The purpose of this International Conference on Smart Cities (ICSC'16) is to bring together researchers, developers, scientists, professionals and practitioners with expertise and enthusiasm to work in the field of Smart Cities. Eco Friendly ICT, Sustainability, Transportation, Green Energy Aware Systems and Technologies are the various underlying and upcoming issues on Smart Cities that could be discussed and deliberated.

Original research papers are invited on various topics. **Papers should be limited to 6 pages maximum in IEEE 2-column format using Times Roman 11 point. Selected papers will be published in archival journals from renowned publishers. Topics Include, but not limited to, the following:**

- ★ SWACHH BHARAT
- ★ DIGITAL INDIA
- ★ SMART MANUFACTURING & LOGISTICS
- ★ SMART HEALTH
- ★ INTERNET OF THINGS (IOT)
- ★ SMART ENERGY
- ★ SMART TRANSPORTATION
- ★ SAFETY & SECURITY
- ★ SMART GOVERNANCE
- ★ SMART COMMUNICATION
- ★ SMART EDUCATION

Conference Venue: RGMCET, Nandyal.

About RGMCET and Nandyal

RGM College of Engineering and Technology (RGMCET) was established in the year 1995. It is located on a sprawling 32 acre campus on NH-40 at Nandyal, Kurnool (Dist.), A.P., India. As a result of the dedication and efforts of our Chairman, "Vidyarathna" Dr. M. Santhi Ramudu, the Institution was started with a motto "EDUCATION FOR PEACE". Having elegantly traversed through many prestigeous academic milestones, RGMCET has attained Autonomous status by the UGC. Subsequently, it has been effecting a number of changes in the curriculum and regulations. RGMCET is one of the earliest colleges in India funded under the TEQIP program of the World Bank.

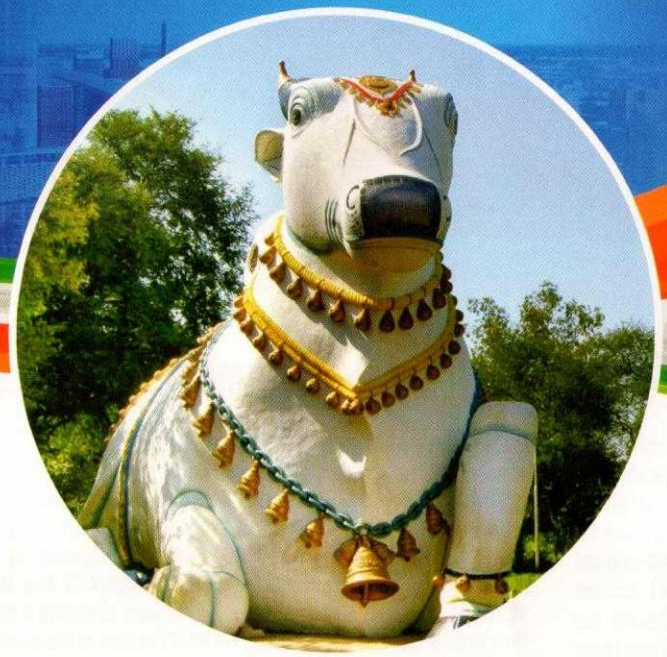
The name Nandyal is derived from the phrase "Nandi Alayam" and is surrounded by nine ancient temples - Pradama Nandi, Naga Nandi, Soma Nandi, Krishna Nandi, Surya Nandi, Vishnu Nandi, Garuda Nandi, Vinayaka Nandi, Maha Nandi. It has been an important pilgrim centre and agricultural hub since the days of the Vijayanagara Kingdom. Rail-connectivity in 1890 led to rapid development of Nandyal, which became a Municipality in 1900. Nandyal was visited by many national leaders like Mahatma Gandhi, Jawaharlal Nehru and Indira Gandhi. Nandyal has the unique distinction of producing a Prime Minister (Sri P.V. Narasimha Rao who is popularly known as the Father of Indian Economic Reforms) and a President (Dr. Neelam Sanjeeva Reddy) for India.

Sightseeing in and around Nandyal will be arranged.

Mobile : +91-94405 53680, +91-99893 06028, +91-95539 66114

IMPORTANT DATES:

Full Paper Submission DUE on	: 25 Oct. 2016
Notification of acceptance	: 20 Nov. 2016
Camera Ready paper submission	: 20 Nov. 2016
Registration DUE on	: 20 Nov. 2016



ADDENDUM TO CALL FOR PAPERS

Selected papers from the Conference Proceedings will be published in archival journals from renowned publishers.

ISBN Number for the ICSC'16 Conference Proceedings:
978-93-5258-424-6

SPONSORSHIPS HAVE BEEN APPROVED (OR SOUGHT FROM) THE FOLLOWING BODIES:

IEEE Institution of Electrical and Electronics Engineers, USA

ACM Association of Computing Machinery, USA

IEI Institution of Engineers, India

CSI Computer Society of India

IETE Institution for Electronics and Telecommunication Engineering

ISTE Indian Society for Technical Education

- Prizes will be awarded for Best Paper, Best Oral Presentation, Best Original Work. Several Student Awards and Industry Awards will also be made during the conference.
- The Conference will have exhibits from Industries, Government bodies, MNCs and others.
- Selected Travel and/or Accommodation will also be provided for Students.

ICSC'16

Smart City is a new initiative by the Government of India, which seeks innovations to drive economic growth. The quality of life of people would be improved by enabling local development using technological infrastructure as a means to create smart outcomes. The purpose of this International Conference on Smart Cities (ICSC'16) is to bring together researchers, developers, scientists, professionals and practitioners with expertise and enthusiasm to work in the field of Smart Cities. Eco Friendly ICT, Sustainability, Transportation, Green Energy Aware Systems and Technologies are the various underlying and upcoming issues on Smart Cities that could be discussed and deliberated.

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The name Nandyal is derived from the phrase "Nandi Alayam" and is surrounded by nine ancient temples - Pradama Nandi, Naga Nandi, Soma Nandi, Krishna Nandi, Surya Nandi, Vishnu Nandi, Garuda Nandi,Vinayaka Nandi, Maha Nandi. It has been an important pilgrim centre and agricultural hub since the days of the Vijayanagara Kingdom.

INTERNATIONAL CONFERENCE ON SMART CITIES (ICSC'16)

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CALL FOR PAPERS

Original research papers are invited on various topics which include, but not limited to, the following:

TRACK 1 SWACHH BHARAT

Organized by Civil Engg. Dept., RGMCET

- Water Harvesting
- Waste Management
- Smart Urban Planning

TRACK 2 DIGITAL INDIA

Organized by IT Dept., RGMCET

- Smart ICT Systems
- E Support Systems
- Innovations for Sustainable Urban Development

TRACK 3 SMART ENERGY

Organized by EEE Dept., RGMCET

- Green Energy
- Clean Energy
- Smart Grid-Generation, Operation & Costing

TRACK 4 SMART TRANSPORTATION

Organized by Civil Engg. Dept., RGMCET

- Public and Personal Transportation
- Sustainable and Congestion Free Transportation
- Pollution Monitoring & Routing Transportation

TRACK 5 SMART MANUFACTURING & LOGISTICS

Organized by Mech. Engg. Dept., RGMCET

- Just-in-time Manufacturing
- Agile Manufacturing
- Smart Supply Chain Management (S-SCM)

TRACK 6 SMART HEALTH

Organized by SRMC and SRCP

- E Doctors
- E Pharmacy
- E Surgery

TRACK 7 SAFETY & SECURITY

Organized by CSE Dept., RGMCET

- E Personal Safety
- E Surveillance Management

TRACK 8 INTERNET OF THINGS (IOT)

Organized by CSE Dept., RGMCET

- Design, Development and Manufacturing of IoT Devices
- Apps for IoT Operation

TRACK 9 SMART GOVERNANCE

Organized by MBA Dept., RGMCET

- Paperless Offices
- Knowledge Management in Smart Cities

TRACK 10 SMART COMMUNICATION

Organized by ECE Dept., RGMCET

- Disaster Management
- E Accreditation

TRACK 11 SMART EDUCATIONAL ISSUES

Organized by English Dept., RGMCET

- E Learning & E Certification
- E Literature

Paper Submission Guidelines

* Authors should submit their original and unpublished work. Last Date for Full Paper Submission is 25th October, 2016.

* Authors are requested to upload their full Paper in PDF Format through Easy Chair Conference Management System located at:
https://easychair.org/conferences/?conf=icsc16

* Template for manuscript preparation can be downloaded from the website:
www.rgmcet.edu.in/ICSC16

* Submitted papers will be reviewed and authors will be notified on the acceptance of their paper by email. Selected papers from the Conference Proceedings will be published in archival journals from renowned publishers.

REGISTRATION

It is mandatory that atleast one of the authors of each accepted paper should register with Easy Chair Submission ID. Registration Fee includes the Conference Proceedings (CD), Conference Publication Certificate and Refreshments.

Registration Fee has to be paid in the form of DD or NEFT in favour of " Convener, ICSC-2016" payable at SBI Bank, RGM Branch. Authors should mention their Name(s), Easy Chair ID, Payment details in Online registration form. Application form along with DD should reach to the Conference Secretariat on or before 25th October, 2016.

Secretariat, ICSC'16 Conf.
International Conference on Smart Cities-2016
RGM College of Engineering & Technology,
Nandyal-518501, Andhra Pradesh, India

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https://easychair.org/conferences/?conf=icsc16.

REGISTRATION FEE

Faculty (UG /PG)	:	2500/-
Students	:	1500/-
Industry	:	3500/-

Contact Persons :
Mr. Sai Aditya Srinivas,
Mr. M. Sravan Kumar Reddy
IntConfSmartCity16@gmail.com

ICEESM'18

We gladly announce the "2nd International Conference on Emerging trends in Engineering, Sciences & Management - 2018 (ICEESM'18)" to be held at Rajeev Gandhi Memorial College of Engineering & Technology (RGMCET), Nandyal, Andhra Pradesh, India, on 21st & 22nd December 2018. This grand event aims at bringing together professors, investigators, scientists, academicians and policy makers of Engineering, Sciences and Management. This platform of high profile delegates enables you to exchange and discuss the original research findings, practical developmental experiences, technological innovations of future Engineering, Sciences and Management. Support of Researchers, Scholars and Students in their endeavors to improve knowledge dissemination is one of our key focus. We aim to combine these domains into one inter disciplinary academic occasion.

Our main objective is to promote scientific and educational activities towards the advancement of humanity by improving the theory and practice of various disciplines and sectors of Research Challenges in Engineering, Sciences and Management.

IMPORTANT DATES

Full Paper Submission	: 25th Oct. 2018
Notification of acceptance	: 15th Nov. 2018
Camera ready paper submission	: 20th Nov. 2018
Date of Registration	: 26th Nov. 2018

ABOUT RGMCET & NANDYAL

RGM College of Engineering and Technology (RGMCET) was founded in the year 1995. It is located on a sprawling 32 acre campus on NH-40 at Nandyal, Andhra Pradesh, India. As a result of the dedicated effort of Chairman, the man with the vision, "Vidyarathna" Dr. M.Santhi Ramudu, the institution was started with a motto "EDUCATION FOR PEACE & PROGRESS". RGMCET is on an elegant educational journey, yet path breaking in different dimensions. RGMCET has been conferred Autonomous status by the UGC and subsequently incorporated a number of changes in their curriculum and regulations including the introduction of practice oriented syllabi and value-added courses for the benefit of the students. RGMCET is one of the best institute selected for funding under the World Bank aided TEQIP program.

The name Nandyal is from the phrase "Nandi Alayam" and is approximately the center point of nine Nandi temples. The nine Nandies surrounding Nandyal includes Pradama Nandi, Naga Nandi, Soma Nandi, Krishna Nandi, Surya Nandi, Vishnu Nandi, Garuda Nandi, Vinayaka Nandi, Maha Nandi. It has been an important pilgrimage site and agricultural station since the days of the Vijayanagara Kingdom.

2nd INTERNATIONAL CONFERENCE ON EMERGING TRENDS IN ENGINEERING, SCIENCES & MANAGEMENT (ICEESM'18)

21st-22nd December, 2018

(ESTD-1995)

Organized by:

RGM COLLEGE OF ENGINEERING & TECHNOLOGY

(Autonomous)

Nandyal - 518501, Kurnool (Dt.), A.P., India.

Approved by AICTE-New Delhi,
Affiliated to JNTUA - Ananthapuramu, Accredited by NBA (Tier - I)
Accredited by NAAC of UGC with 'A+' Grade, New Delhi.
World Bank Funded Institute.

URL: www.rgmcet.edu.in/ICEESM18
www.iceesm.co.in

Email: rgmintconf2018@rgmcet.edu.in

Lr. No. 2159 - 21/06/2023

CALL FOR PAPERS

Original papers are invited on various topics which include but not limited to the following:

TRACK 1: CIVIL & BUILDING SCIENCES ENGG.

- Structural & Modern Concrete Technology
- Geotechnical & Transportation Engineering
- Water Resources & Environmental Engineering
- Soft Computing in Civil Engineering

TRACK 2: POWER, ENERGY & CONTROL

- Special Electrical Machines & Hybrid Electric Vehicles
- Machine & Converter Controlling Techniques
- Power Generation, Transmission, Distribution & Quality
- Micro/Smart-Grid & Grid connected Renewable Systems
- PLC & SCADA based Automation

TRACK 3: MECHANICAL ENGINEERING

- CAD/CAM, Automation & Robotics
- Bio-Fuels for IC Engines, Renewable Energy Techniques
- Composite Materials, Manufacturing & Production

TRACK 4: COMMUNICATIONS, SIGNAL, IMAGE & VIDEO PROCESSING

- Artificial Intelligence
- Image and Video Processing
- Nanotechnology and Smart Materials
- Sensors, Robotics & Embedded Systems
- VLSI, Microelectronics & Telecommunications

TRACK 5: INFORMATION COMMUNICATION TECHNOLOGIES & SYSTEMS

- Cloud Computing
- Internet of Things
- Information, Big Data and Knowledge Management
- Performance, Security and Privacy
- Pattern Analysis and Machine Intelligence

TRACK 6: PHYSICS

- Photonics
- Energy-materials
- Nano-materials, Functional Materials

TRACK 7: CHEMISTRY

- Any stream of Chemistry and Engineering Technology
- Pharmaceutical Technology and their applications
- Agriculture and Climate Change
- Bio-organic and Medicinal Chemistry
- Recent advances in Drug Design and Nanotechnology

TRACK 8: MATHEMATICS

- Heat and Mass Transfer of Nano-fluids.
- Graph Theory, Semi Groups.

TRACK 9: ENGLISH LANGUAGE EDUCATION

- Communication & Culture
- Literature, Media & Science
- CALL & CLIL in ELT
- E-learning and ICT in Education
- Edutainment

TRACK 10: BUSINESS APPLICATIONS

- Digital Entrepreneurship, Growth & Competitiveness
- Corporate Governance
- Leadership & Organizational Development in Internet world
- Business Analytics & Business Intelligence
- Business Ethics & Sustainable Development

For Details Contact:

Program Chair:

Dr. V. Naga Bhaskar Reddy, *HOD of EEE, RGMCET.*

Email: rgmintconf2018.eee@rgmcet.edu.in

Dr. S. Altaf Hussain, *HOD of ME, RGMCET.*

Email: rgmintconf2018.me@rgmcet.edu.in

Dr. N. Ravi, *HOD of Physics, RGMCET.*

Email: rgmintconf2018.physics@rgmcet.edu.in

REGISTRATION

It is mandatory that at least one author of each accepted paper should register through Easy Chair Management System. Registration Fee includes Conference Kit, Conference Proceedings, Certificate, Working lunch and Refreshments.

Registration Fee is to be paid in the form of DD/through NEFT in favour of "**The Convenor, ICEESM**" payable at State Bank of India, RGMCET Branch. Author should mention their Name(s), Easy Chair ID, Payment details in online registration form which is available in conference website on or before 26th, November 2018.

ACCOMMODATION

Paid accommodation can be provided on sharing basis with the prior information.

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Paper Submission Guidelines

*Author should submit original and unpublished work. Papers will be screened for plagiarism check.

*Authors are required to upload their full Paper in PDF Format through Easy Chair Conference Management System by Creating an Easy Chair Account.

*Template for manuscript preparation can be downloaded from the website:
www.rgmcet.edu.in/ICEESM18
www.iceesm.co.in

*Submitted papers will be peer reviewed and decision will be intimated through E-mail. Only presented papers will be published in Scopus Indexed Journals.

For Submission of Papers, Visit :

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Academicians	:	2000/-
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For more details please Contact:

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CIME 2022
22-23, April 2022
Nandyal, India

(ESTD-1995)
nirf 2021 | 201-250 Rank Band

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Date: 16.01.2022

To
The Principal/HOD,

Dear Sir/Madam,

Sub: Invitation for two-day International Conference on Contemporary Innovations in Mechanical Engineering (CIME 2022).

*****

We have immense pleasure in bringing to your kind notice that the Department of Mechanical Engineering, RGMCET Nandyal is organizing a two day **International Conference on " Contemporary Innovations in Mechanical Engineering (CIME-2022)** " during **22 – 23, April 2022** at Nandyal, Andhra Pradesh, India, in association with Science City of Andhra Pradesh.

The conference is going to be organized in a blended mode (both offline and online), in which a large number of academicians, researchers, industry professionals and students from various technical institutions across the globe are going to take part in this event.

In this connection, Faculty Members, Research Scholars, Professional Practitioners across the globe are requested to submit their research work. Please find the paper submission guidelines, registration process in the enclosed brochure. Alternatively, please find conference details at : www.rgmcime2022.com

All the selected papers will be published in Scopus/WOS Indexed Journal/ Proceedings based on the Author's preference

Kindly circulate this information among your fellow colleagues/Research Scholars.

Thanking you sir,

With Warm Regards

Dr. Abhishek Dasore
CIME-2022
Convener

CIME 2022

International Conference on Contemporary Innovations in Mechanical Engineering

22 – 23, April 2022
Nandyal, India
www.rgmcime2022.com

(ESTD-1995)

CIME 2022
22-23, April 2022
Nandyal, India

Organized by:

Department of Mechanical Engineering
Rajeev Gandhi Memorial College of Engineering and Technology, (Autonomous)
Nandyal- 518501, Kurnool (Dist), Andhra Pradesh

About the Conference

With the volatile advancement of Mechanical Engineering and its applications, the challenging problems in innovation to serve the sovereign applications are growing exponentially. Thus, the prime objective of the conference CIME-2022 is to bring various experts of research culture together and respond the noble knowledge, new evolutions and key issues in the fields related to new technology advancements and innovations in Mechanical Engineering.

About the Organizing Institute

RGMCET Nandyal was inaugurated on 09.03.1996 by Late Sri P. V. Narasimha Rao, the former Prime Minister of India and Sri N. Chandrababu Naidu, the former Chief Minister of Andhra Pradesh (A.P.). It is the dedicated commitment and effort of our Chairman, the man with vision "Vidyarathna" Dr. M. Santhi Ramudu, who started the institution with a motto "EDUCATION FOR PEACE & PROGRESS". This institute is one of the top engineering colleges of A.P. The institute has got permanent affiliation from JNTUA Anantapuramu. It has been conferred Autonomous status by UGC in 2010 and has upgraded the curriculum and regulations as per the needs of the industry 4.0 and society from time to time. All the UG eligible Courses in the institute are accredited four times by NBA and recently in Tier-I category. The institute has also got accredited by NAAC with A^+ grade (3.54 out of 4.0 CGPA). The institute has been accredited by TCS for placements and training. The institute has DSIR (Ministry of Science and Technology) recognition for the exemption of excise duty for the research equipment procured.

It was selected for the World Bank assisted TEQIP-1 for quality improvement. The institute is ISO 9001-2015 certified. The Jawahar Knowledge Center of the institute has been awarded as the best JKC center twice by the Government of Andhra Pradesh for highest campus placements. The Institute offers number of Skill Development Programs and has been sanctioned the Deen Dayal Upadhaya KAUSHAL Kendra under Ministry of HRD. The institute has been conferred with College with Potential for Excellence (CPE) by UGC, New Delhi in 2016. The institute has been recognized as SIEMENS INC "Technical Skill Development Institute" (TSDI) by Government of Andhra Pradesh in association with APSSDC in 2016, apart from establishing two CM's Skill Centers in 2018. On a continuous basis this institution is embarking on a journey towards excellence in quality education and research

About the Science City of A.P.

Science City of Andhra Pradesh (SCAP) is the 'First Science City in the Nation to be co-sponsored by Ministry of Science & Technology', Government of India and Government of Andhra Pradesh. The Government of Andhra Pradesh has appointed Dr. Jayarami Reddy Konda as Chief Executive Officer of Science City of Andhra Pradesh who works under the leadership of Hon'ble Chief Minister. Its prime objectives are to create an ecosystem, to develop science popularization program, to collaborate with top-tier global universities and companies, knowledge transfer program interact with Indian and state scientists to gain knowledge in emerging areas, to develop innovative curriculum and to train science teachers, students and general public.

About the Department of Mechanical Engineering

The Department of Mechanical Engineering has been functioning since the inception of the Institute i.e., 1995 and is offering UG : B. Tech course in Mechanical Engineering with an intake of 120 & PG : M. Tech in Machine Design with an intake of 18. Department has been accredited by NBA (Tier-I). The department has been recognized as a research center by JNTUA-Anantapur to carry out Ph.D. Program on regular basis. The department of ME is completed/equipped with 2crores worth of R&D projects sponsored by AICTE, DST-SERB, DST-FIST and sponsored equipment for measurement of beam and global radiation of solar. Also, the institute is equipped with 500 kW solar PV power plant. More than 300 research articles are published in various reputed journals and 6 patents are granted & 15 patents are filed by the faculty and students of the department. The curriculum of ME is designed keeping in view of the industry 4.0 requirements in India and Overseas. The primary focus of the curriculum is imparting industrial and societal problem identification skill and promotes problem-solving skill. The students are encouraged to be a part of various clubs for overall development of personality. The department is having well qualified and dedicated teaching staff with 16 PhD's and others are pursuing. Our labs worth 2.5 crores have state of the art facilities to carry out projects for the development of technologies. All the faculty members are involved in research and development activities.

Keynote Speakers

Prof. P. Muthukumar
Professor & Associate Dean,
Industrial Interactions and
Special Initiatives
Department of Mechanical
Engineering, IIT Guwahati

Dr. M.V. Reddy
Senior Professional Researcher
Nouveau Monde Graphite:
Montreal, Quebec, Canada

Prof. Siba Sankar Mahapatra
Professor HAG,
Department of Mechanical
Engineering, NIT Rourkela

Dr. Norhashila Hashim
Assoc. Prof. & Head
Department of Biological and
Agricultural Engineering
Faculty of Engineering
Universiti Putra Malaysia

Dr. Anil Kumar
Associate Professor,
Department of Mechanical
Engineering
Additional Coordinator: Centre
for Energy and Environment
Delhi Technological University,
Delhi

Dr. Chanchal Loha
Principal Scientist,
Energy Research & Technology (ERT)
Department,
CSIR-Central Mechanical Engineering
Research Institute, Durgapur

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Call for Papers

Submissions on all emerging areas of Mechanical Engineering and inter- disciplinary are invited. The topics include (but not limited to) the following

Thermal and Fluid Sciences	Manufacturing and Material Sciences	Design Engineering	CAD/CAM/CIM
Energy and Energy Storage	Material Characterization	Sustainable product design	CAD/CAM Integration Technology
Heat and Mass Transfer	Advanced Materials for Energy Applications	Dynamics and Acoustics	CAD/CAM, Automation & Robotics
Drying Kinetics	Modeling and Simulation of Materials	Mechanics of Materials	Computer-aided Geometric Design & Simulation
Heat Recovery Systems	Non-Traditional Machining processes	Vibration, Noise Analysis and Control	Dynamic Mechanical Analysis, Optimization and Control
Renewable Energy	Bio Materials & Super Alloys	Product design and development	Logistics and Supply Chain Management
Refrigeration & Air-conditioning systems	Operation Management	Environment and sustainability	System Dynamics and Simulation
Computational Fluid Dynamics	Reliability and Maintenance Engineering	Engineering Systems Design & Development	Automation
Multi-phase Flows	Advanced Instrumentation and Measurement	Risk, reliability and failure analysis	Numerical Optimization
Alternate Fuels	Advanced machining processes	Structural Dynamics	Robotics
Fuel Cell	Composite and Polymer Manufacturing	Design of Feedback Control Systems	Stochastic Systems
Cryogenic systems	Material Testing	Innovation strategies for new product development	Modeling and Design Using Machine Learning

Paper Submission Guidelines

Authors intended to submit their research findings, shall follow the guidelines :

1. Manuscripts must be submitted online at easychair.org/conferences/?conf=cime2022 For manuscripts related query, please drop a mail in rgmcime2022@gmail.com
2. Manuscript should be written in MS word, Times New Roman font. All articles must be accompanied by an abstract of 150-200 words and 4-6 keywords.
3. Your manuscript text file should start with a title page that shows author affiliations and contact information, identifying the corresponding author with an asterisk.
4. Number the pages using an Arabic numeral in the footer of each page. Maximum number of pages is 8 in 8.5 × 11 inch paper single column template.
5. The final paper format after acceptance will be based on the publication series : www.rgmcime2022.com
6. Language: English is the official language of the conference. The paper should be written and presented only in English.
7. Plagiarism must not be above 12 %.

Important Dates

Submission deadline for full-text paper	30th March 2022
Paper acceptance notification	2nd April 2022
Last date for camera ready full paper submission	5th April 2022
conference registration (without late fee)	10th April 2022
Conference registration (with late fee)	15th April 2022
Conference dates	22nd – 23rd April 2022

Registration Fee

Participation Type	Registration fee in INR	Late Registration fee in INR
Virtual mode participation	1000	1500
Offline mode participation	1500	2000
For publication in proceedings with ISBN	3000	3500
For publication in IOP: MSME	7000	7500
AIP Conference Proceedings (WoS & Scopus indexed)	8000	8500

CONFERENCE REGISTRATION

1. Upon acceptance of the full paper, authors are required to pay the registration fee to the account details as mentioned here only,

Beneficiary Name	HOD of Mechanical Engineering Dept. (RGMCET)
Bank Name	State Bank of India
Account number	32807551502
IFSC code	SBIN0010577
Branch location	RGMCET Nandyal

2. After registration, fill the online registration form using the link CIME 2022
3. Submit the final paper in prescribed format to rgmcime2022@gmail.com
4. All selected papers will be considered for publication based on authors preference.
5. Certificates will also be provided for the candidates.

ORGANIZER STATEMENT

Conference is planned to held in blended mode i.e., both virtual and offline mode. The organizing institute will take all the covid protocol guidelines for the safety of participants. However, delegates who wish to participate physically at the mentioned venue are to be allowed only if they are fully vaccinated and also should bring COVID-19 RT-PCR report which should have been conducted within 72-hrs prior only.

But if the conference could not be physically held on time due to force majeure such as weather and disasters, it will be held through online mode only and the organizer will not bear any compensation and will not refund the registration fee. Participants are obligated to cooperate with the organizer's arrangements. The organizers have planned to publish the conference proceedings with reputed indexed journals.

The exact details are available at the conference website www.rgmcime2022.com

Awards

The idea behind the Presentation of awards is to encourage one's contributions, give motivation for active involvement to conduct better research work in future. Considering the marks given by the evaluation committee and the Conference Chair, the highest scoring presentations shall be recommended for the following awards.

Best Presentation Award

Offered for outstanding presentation considering every presenter of the conference, which is the most inspiring, effective and professional and are delivered through an impressive, authoritative and engaging speaker. Based on the marks given by the evaluation committee for every presentation and Conference Chair's own reading of the papers, Conference Chair decides which presentation will receive the Best Presentation Award.

Session's Best Paper Award

Based on the marks given by the evaluation committee including session chair and two evaluation panel members for an every presentation of an each session, Session Chair decides which presentation will receive the Session's Best Presentation Award.

PUBLICATION DETAILS

1. All the accepted papers will be published in the proceedings indexed in leading databases – Web of Science, Scopus, Inspec and Chemical Abstracts Service (CAS), Astrophysics Data System (ADS).
2. Based on the authors preference, accepted papers will be published in AIP Conference proceedings, IOP Conference Series: Materials Science and Engineering and Conference Proceedings with ISBN.
3. Best written student papers/award winning papers will be invited for publication in the SCI indexed Journal, whose details will be updated soon in the conference website www.rgmcime2022.com

FOR FURTHER DETAILS CONTACT

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RGM College of Engineering and Technology,
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Ph: +91-8074741028
Email: dasoreabhishek@rgmcet.edu.in
Conference website: www.rgmcime2022.com

Guide lines for paper submission

- Experimental investigation with specific conclusions
- Original Contribution, not published earlier
- Case studies of industrial importance
- Simulation studies with practical demonstration/result
- Design of Instruments / Systems / Software

Format for submission of paper

- Paper should not exceed Eight A4 Size sheets
- For details *http://ecergmcet.com/*
- Registration link: *http://ecergmcet.com/Registration.php*

Dates to Remember

Particulars	Dates
Last Date of Paper Submission	**04-04-2023**
Paper Accepted Date	**12-04-2023**
Date of Conference	**15th-17th Apr-23**

Registration Fee

Particulars	Fee
➢ **Participation only**	**₹ 500**
➢ **Online Presentation only**	**₹ 1000**
➢ **Online presentation and publication in a book as a chapter with DOI and ISBN**	**₹ 2000**
➢ **Online presentation + AIP CP Publication**	**₹ 8700**
➢ **Overseas Online presentation**	**$ 150**

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International Conference on Emerging Trends in Electronics and Communication Engineering

ICETEC-2023

(online Mode)

Organised by

Department of Electronics and Communication Engineering

April 15th-17th, 2023

RAJEEV GANDHI MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS)
Nandyal – 518 501
Andhra Pradesh

www.ecergmcet.com
www.rgmcet.edu.in

ABOUT RGMCET

The college was established in 1995 and is situated 10 km away from Nandyal on NH-40 (old 18) towards Kurnool. It has been setup with the aim to achieve technology excellence through innovation and with a motto of "EDUCATION for PEACE". It is approved by AICTE and accredited by NBA (Tier I–all eligible UG programs), New Delhi, affiliated to JNTUA, Ananthapuramu, accredited by NAAC with A+ Grade, New Delhi UGC Conferred CPE Status, APSSDC-SIEMENS-TSDI, Recognized UGC DDU Kaushal Kendra. The college offers 9 U.G. programs, 7 P.G. programs and 7 research programs. The Institution possesses very good infrastructure and faculty.

ABOUT ECE DEPARTMENT

The Electronics and Communication Engineering (ECE) Department was established in the year 1995. The department offers UG Engineering –B. Tech, PG Engineering – M. Tech that provide students with the knowledge and skills they need to succeed in the Electronics and Communication Engineering. The Department has a very good infrastructural and instructional facilities to cater the needs of student community of the department. In total 11 well equipped laboratories, Ideation and Innovation Centre and a Research Centre-Virtual Nano Lab are available in the department. The Students have full and unconditional access to software/tools like Cadence, Atomistix Tool kit, Xilinx, Matlab, LabView. FPGA, Arduino Uno, Arduino Due, Raspberry pi, and NI myRIO Kit are available to students to develop a prototype. The department is associated with professional bodies like IEEE, IE(I), IETE and ISTE for faculty and students to enhance their research activities. The Electronics and Communication Engineering is the largest department in the college. The department has around 134 lakhs worth of Sponsored projects and consultancy from DST, SERB, AICTE etc. The department has received continuous and on-going accreditation from the National Board of Accreditation.

SCOPE OF ICETEC-2023 CONFERENCE

Two-day Virtual International Conference (ICETEC-2023) will be organized by ECE department, RGMCET during April 15th - 17th, 2023 through online mode. A number of proven personalities from Industry, Research Organizations and Academic Institutions have given their consent to grace the conference to emphasize the benefits of Recent Trends in Electronics and Communication Engineering for a wide variety of engineering applications.

CONFERENCE THEME

Track 1: Semiconductor Devices, VLSI Design, Electronic Circuits Design

• Electronic Devices • Analog & Digital Electronic Circuits • Electronic Design Automation • System on Chip • Power Systems and Power Electronics • CMOS Circuit Design • VLSI Design • FPGA and ASIC design • Electronic Circuits Design for Healthcare

Track 2: MEMS/Nano Technologies, IoT & Biomedical Systems

Micro and Nano Fabrication & Manufacturing process • Advanced Memory devices and circuits • Power Semiconductor technology and circuits • MEMS/NEMS • 3D Process and Integration Technologies • Biomedical Devices, Sensors • Instrumentation and Diagnostics.

Track 3: Multi Model Signal Processing with AI & ML for Healthcare Applications

Machine Vision & Learning • Pattern Analysis • Image Processing • Sensor array & Multi-channel • Medical and biomedical imaging • DSP Algorithms & Architectures • Audio/Speech & Video Processing and Systems • Adaptive, Statistical, Biomedical, Distributed & Satellite Signal Processing •Underwater Communication • AI & ANN

Track 4: Wireless Communication Technologies, Networks & Big data Applications

Wireless Networks and Applications • CDMA, OFDM and MIMO System Design • 4G/5G/6G Communication and Network • Wireless Sensor & Ad Hoc Networks • Optical Networking • Artificial Intelligence • Cryptography

Track 5: Electromagnetic, RF, Microwave & WearableTechnology

Electromagnetic Theory • RF & Antenna Design • Mobile and Vehicular antennas • RFID antennas and systems • Broadband / ultra-wideband antennas. • Microwave Circuits and systems

Track 6: Automation, Robotics & OptimizationAlgorithms

•Embedded Systems • Robotics • • Optimization Techniques • Parallel and Distributed Algorithms • Neural Networks and Fuzzy Logic

CONFERENCE SOUVENIR

Conference Souvenir will be brought out during ICETEC 2023 giving abstract of all presented papers

CALL FOR PAPERS

ICETEC 2023 invites papers related to various techniques on Recent Developments in ECE for presentation. The papers and invited talks by eminent practicing engineers are expected to benefit the participants. Papers presented in ICETEC 2023 will be provided with an opportunity to publish in WoS, E and SCOPUS indexed up on acceptance after satisfactory peer-review by the journal editorial board.

Address for Correspondence

Dr. M. Chennakesavulu
Convener, ICETEC-2023
Department of ECE
RGMCET - Nandyal.
E-mail Id: chennakesavuluece@rgmcet.edu.in
9949188178

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Dr.V.Venkata Ramana,	Prof. of ME,BITSB,Ballari

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Rush your entries to:

Dr. M.Ashok Kumar Convener
E-mail :ncetasrgmscetsme@gmail.com
Cell : 9441115859
School of Mechanical Engineering,
RGM College of Engineering & Technology
Nandyal-518501,Kurnool(Dt),
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(ESTD-1995)

SERB Sponsored
NCETAS-2018

National Conference on
"Engineering Trends and Advanced Sciences"

Saturday 30th June 2018

Convener
Dr.M.Ashok Kumar
Professor

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School of Mechanical Engineering,
Rajeev Gandhi Memorial College of Engineering & Technology,
NH-18,Nandyal-518501,Kurnool (Dist).A.P.
Ph:08514-275203/204/Ext:520/Mobile:9441310586

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National Conference on "Engineering Trends & Advanced Sciences"

ABOUT THE RGM COLLEGE OF ENGINEERING & TECHNOLOGY

The college was established in 1995 and is situated 10Km away from Nandyal on NH-18 towards Kurnool. It has been setup with an aim to achieve technology excellence through innovation and with a motto of "EDUCATION FOR PEACE". It is approved by AICTE and NBA (Tier I), NAAC of UGC with 'A+' Grade,New Delhi,affiliated to JNTUA, Ananthapuramu. Conferred Autonomous status from UGC. This is one of the three best performing private Engineering Colleges from AP and selected to participate in World Bank Aided, Govt. of India 'Technical Education Quality Improvement Program. This is the first private Engineering College affiliated to JNTU at U.G and P.G levels.This college has secured 11 prestigious Gold Medals including the gold medal for the best outgoing of all branches of all Engineering Colleges of U in Andhra Pradesh. Nineteen batches have been graduated from this college so far. The institute possesses excellent infrastructure and instructional facilities to cater the needs of all programmes offered and to carryout research work. Department of ME,EEE,ECE& CSE have been recognized as R & D centres by JNTUA to carryout Ph.D on regular basis.

COURSES OFFERED

The college is offering U.G. Programs in ECE (240), CSE (180), EEE (120), ME (180),CE(180) and P.G. programs in Power Electronics (18), Machine Design (18), Embedded Systems (18), Computer Science (18), and software Engineering (18), Scructural Engineering (18), apart from MCA (60) and MBA (60) with a total intake of 1110 per annum.

ABOUT THE DEPARTMENT

The Department of Mechanical Engineering has been functioning since the inception of the Institute, and is offering B.Tech in Mechanical Engineering with an intake of 180 & M.Tech in Machine Design with an intake of 18. The Department is extending the research facilities for Post Graduate & Research Scholars in the areas of "Development and Testing of Composite Materials and Testing of Alternative Fuels for an I.C Engines". The Department has well equipped with good infrastructure, state of art laboratories, Bosch Power Tool Centre and CAD/CAM lab with highly advanced software. The modernization of the laboratories have been carried out through AICTE funds of Rs.24.9 lakhs under MODROBS scheme during 2010-2013. The Department has also obtained Rs.11.00 lakhs fund from the AICTE towards Research Promotion Scheme (RPS) during 2011-2012. We have incubation center and received 26 Lakhs Grant from SERB-DST.

The Department has well qualified and dedicated Teaching and Non Teaching faculty having Ph.D&M. Tech Degrees and published a good No.of Research Papers in the SCI/Scopus/International/ National conferences of repute.

CONFERENCE THEME

The National Conference on "Engineering Trends on Advanced Sciences(NCETAS-2018)" is aimed at bringing together various Mechanical Engineers from Academia, Industry and Research organizatins to deliberate on Mechanical Engineering Education and Reasearch. The conference focuses on fundamental research relaed to design and advances in emerging technologies in Mechanical Engineering. The Industry Institute - Interaction (I.I.I) is coming at an appropriate time when the whole world has become a global village and is looking at an Innovation. The Conference is providing a forum for engineers and researchers to exchange ideas and present their latest research work on various aspects of Mechanical Engineering.

CALL FOR PAPERS

THERMAL ENGINEERING
1) Heat & Mass Transfer
2) IC Engines & Alternative Fuels
3) Computational Fluid Dynamics
4) Refrigeration & Airconditioning
5) Advances in Automobile Engineering

DESIGN & ANALYSIS
1) CAD, FEA, Multibody Dynamics
2) Robotics
3) Tribology, Vibration & Condition Monitoring
4) Creep, Fatigue, Fracture Mechanics
5) Composite Materials / Nano Composites
6) Design & Optimixation Techniques
7) Advanced Modeling & Simulation

MANUFACTURING ENGINEERING
1) CIM/FMS/AGILE/ Lean Manufacturing System
2) Metal Cutting/CAsting/Welding/Foming Processes
3) Machine Tools, Unconventinal & Micro Maching
4) Mechanical Metallurgy & Computer Simulations
5) Rapid Prototyping

INDUSTRIAL ENGINEERING
1) Aggregate Production Planning, Product Design
2) ERP, BPR, Concurrent Engineering & RE
3) Just in time, Value Engg, Patentes & IPR
4) Operation Research and Optimization
5) TQM, Quality and Reliability Engineering & Six Sigma
6) Logistics & Supply Chain Management, Inventory Control
7) Waste Management & Other Environmetal Issues

Key Note Speakers

1) Dr. K.Hema Chandra Reddy	Professor of ME, JNTUACE, Anantapur.
2) Dr. A. Gopala Krishna	Professor of ME, JNTUK, Kakinada.
3) Dr. N.Suresh Babu	Associate Professor of ME, NITW, Warangal.
4) Dr.Rajib Kumar Battacharjya	Professor of CE, IITG, Guhavati.
5) Dr. Ashok Kumar Pandey	Professor of ME, IITH, Hyderabad.

GUIDELINES FOR PAPER SUBMISSION

Authors are informed to submit their original and unpunlished research work in IEEE format and same to be E-mail to ncetasrgmcetsme@gmail.com. The no. of pages should not exceed 6. The paper must be in MS.Word, Vardhana Font-9 format. All papers submitted in the prescribed format will be reviewed by review committee. The decision of the committee shall be the final.

GENERAL INFORMATION

The authors fo accepted papers will be intimated by e-mail.
Registration fee has to be paid through demand draft drawn on any natinalized bank in favor of Principal, RGMCET, Nandyal payable at Nandyal.
One of the authors of accepted papers must register for the conference.
Registration fee includes tea, snacks, working lunch and conference kit.
Accommodation will be provided on prior request.
Certificates will be issued only to registered authors who present their papers in the conf
Accepted papers will be published in the conference proceedings.

REGISTRATION FEE

Full time Research Scholars, PG Students	: Rs. 500/-
Authors from Academic Institutions	: Rs. 500/-
Authors from Industry	: Rs. 1000/-

Send your papers to :
ncetasrgmcetsme@gmail.com
For more details visit :
www.rgitnandyal.com

INFORMATION DATES

Submission of Full Paper	: 5th June, 2018
Intimation of accepted papers by e-mail	: 10th June, 2018
Conference Date	: 30th June, 2018

Accepted Papers will be published in International Journal of Applied Engineering Research (IJAER), ISSN:0973-4562
INDEXING: SCOPUS(2010-2017),
EBSCOhost, GOOGLE Scholar, JournalSeek, J-Gate, ICI, Index
Copernicus IC Value 82.67 and UGC Approved Journal - 2017 (Journal No. - 64529)

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Chairman, RGMCET

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Ph : +91-944 124 3353

Important Dates:

Full Paper Submission	:	05th September, 2019
Acceptance Decision	:	11th September, 2019
Registration & Camera ready paper submission	:	16th September, 2019

Account Details:

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Account No.	:	32758330869
Bank	:	State Bank of India
Branch	:	RGMCET
IFSC Code	:	SBIN0010577
Account Type	:	Current Account

Registration:

		Indian	Foreigner
Research Scholars/Students	:	Rs. 500/-	$90
Academician	:	Rs. 1000/-	$100
Industry Persons	:	Rs. 1500/-	$120
Listeners	:	Rs. 250/-	$45

Accommodation:
Accommodation can be provided for outstation participants on free of charge with the prior intimation.

Manuscript Submission:
- Authors are required to submit their full paper in word document through Email : **ncrtee2019@rgmcet.edu.in**
- Manuscript should be limited to 8 pages in IEEE double column format using Times New Roman 10 font.

Guidelines for Authors:*
- All contributions must be original, should not have been published elsewhere or accepted for publication under review.
- Submitted manuscripts will be peer reviewed by outside experts based on originality, significance, quality and clarity.
- Only presented manuscripts of the conference will be considered for publication in the conference associated SCIE / ESCI / Scopus Indexed Journals with an additional fee.
- Registration Fee includes Proceedings, Conference Kit, Lunch, Refreshments & Certificate.
- **Accepted Papers will be published in October/November issues of respective Journals.**
- **Plagiarism should be less than 15% for ESCI & 20% for Scopus.**

Journal Publication:
ESCI Journal:
- Journal of Mechanics of Continua and Mathematical Sciences. ISSN: 0973-8975

Scopus Indexed Journals:
- International Journal of Recent Technology and Engineering (IJRTE). ISSN: 2277-3878.
- International Journal of Innovative Technology and Exploring Engineering (IJITEE). ISSN: 2278-3075.

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Website: www.rgmcet.edu.in Conference URL: **www.ncrtee2019.com**

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NCRTEE-2019

National Conference on Recent Trends in Electrical Engineering (NCRTEE - 2019) is a landmark event in the chronicles of RGMCET, Nandyal. The motto of conducting the conference is to invite seers of technology to share their innovative ideas on this cognizant platform. NCRTEE-2019 is scheduled with the objective to bring different ideologies under one roof and provide opportunities to exchange ideas face to face, to establish research relations and to find global partners for future collaboration. The theme and sub-theme for this conference are indicative of relevant research areas to give the prospective authors innovative prepositions about the ambit of discussion. Hope this conference will unleash the novel technologies and address the various problems in Electrical power generation, transmission, distribution and utilization by considering the power quality and abundant supply as per the demand towards the environmental and societal needs across the globe to create hygienic and comfortable living atmosphere.

About RGMCET & Nandyal:

RGM College of Engineering and Technology (RGMCET) was establised in the year 1995. It is located on a sprawling 32 acre campus on NH-40 at Nandyal, Andhra Pradesh, India. As a result of the dedicated effort of Chairman, the man with the vision, "Vidyarathna" Dr. M. Santhi Ramudu, the institution was started with a motto "EDUCATION FOR PEACE & PROGRESS". RGMCET is on an elegant educational journey, yet path breaking in different dimensions. RGMCET has been conferred Autonomous status by the UGC and subsequently incorporated a number of changes in their curriculum and regulations including the introduction of practice oriented syllabi and value-added courses for the benefit of the students. RGMCET is one of the best institute selected for funding under the World Bank aided TEQIP program.

The name Nandyal is from the phrase "Nandi Alayam" and is approximately the center point of nine Nandi temples. The nine Nandies surrounding Nandyal includes Pradama Nandi, Naga Nandi, Soma Nandi, Krishna Nandi, Surya Nandi, Vishnu Nandi, Garuda Nandi, Vinayaka Nandi, Maha Nandi. It has been an important pilgrimage site and agricultural station since the days of the Vijayanagara Kingdom.

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- Analysis and design of electrical machines
- Battery & Energy Storage
- Distributed and Co-Generation Systems
- Distribution System Planning and Reliability
- Electric Drivers and Application
- Electrical Vehicles
- Emerging Smart Grid Technologies
- FACTS Power quality issues, harmonic problems and solutions
- Future of the Electric Utility Industry: Challenges and Opportunities
- Fuzzy and Neural Control
- Hard-switching and soft-switching static converters
- Hybrid Power Systems
- Matrix converters
- Micro Grids & Distributed Generation
- Modeling and simulation in power electronics
- Multilevel converters
- Power Engineering and Power Systems
- Power Quality and Grounding
- Power System Modeling, Simulation and Analysis
- Power System Protection, Operation and Control
- Power System Stability
- Renewable Energy Sources
- Smart grid applications and technologies
- Smart grid for distributed energy resources
- Solar & Wind Energy Systems
- Switch-mode power supplies and UPS

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DATES TO REMEMBER

First call for Paper:	25-07-2020
Submission of Paper:	30-07-2020
Notification of Acceptance:	03-08-2020
Last Date for Registration:	05-08-2020
Conference Date:	07-08-2020

TARGET AUDIENCE

Research, Faculty members from Engineering B.E/M.E/B.Arch/M.Arch M.Sc (Remote sensing) and Practicing Civil Engineers.

PAYMENT DETAILS

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Branch: **RGMCET, Nandyal**
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REGISTRATION FEES ₹ 250 /- Only

Dept. of ECE, RGMCET, Nandyal

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- Concrete, Cement and Soil-Smart Learning
- Corrosion and Material Protection Technologies
- Geo-Environmental Engineering
- Green Building / Infrastructure
- Green Energy / Renewal Energy
- Smart Construction Management
- Environmental Engineering
- Remote Sensing and GIS
- Transportation Engineering
- Water Resources Engineering
- Waste Materials in Concrete
- Eco Friendly Concrete
- Nano Materials
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Application No: 8159 - 21/06/2023

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NATIONAL VIRTUAL CONFERENCE ON Recent Trends in Civil Engineering (RTCE-2020)

7th August-2020

ORGANIZED BY

DEPARTMENT OF CIVIL ENGINEERING
RAJEEV GANDHI MEMORIAL COLLEGE OF ENGINEERING AND TECHNOLOGY
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Approved by AICTE-New Delhi, Affiliated to JNTUA Anantapuramu, Accredited by NBA Tier-I Accredited by NAAC of UGC with 'A+' grade, New Delhi, World Bank Funded Institute NH-40 (old NH-18) at Nandyal, Kurnool (Dist), Andhra Pradesh-518 501

SUBMISSION AND AUTHOR GUIDELINES:

- The Research paper must be typed in 12 font-size of Times New Roman Font.
- The completed paper must be submitted in MS Word file in IEEE Format

KEYNOTE LECTURES WILL BE DELIVERED BY IIT, NIT PROFESSORS

REGISTRATION LINK

https://forms.gle/vSb2dd9cXn9Jgbxw9

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INSTITUTION PROFILE

Rajeev Gandhi Memorial College of Engineering & Technology (RGMCET), Nandyal was established in the year 1995 as the first private engineering college under JNTU. RGMCET is playing a significant role in imparting technological education in the state of Andhra Pradesh. The college is offering 07 UG (B. Tech) programmes viz., CE, EEE, ECE, CSE, CSE(DS), CSEBS and ME, and 05 PG (M. Tech) programmes offered by CE, EEE, ME, ECE and CSE departments, apart from MCA and MBA are being offered. All the UG eligible Courses in the institute are accredited four times by NBA and recently in Tier-I category. The institute has also got accredited by NAAC with A+ grade (3.54 out of 4.0 CGPA).The institute is ISO 9001-2008 certified. The Jawahar Knowledge Center of the institute has been awarded as the best JKC center twice by the Government of Andhra Pradesh for highest campus placements. The Institute offers number of Skill Development Programmes and has been sansctioned the Deen Dayal Upadhaya KAUSHAL Kendra under Ministry of HRD.

DEPARTMENT PROFILE

Dept. of Civil Engineering at RGMCET was started in the year 2008.The department has been imparting quality education to meet the technological advancements & industrial requirements. This has been made possible due to qualified and dedicated faculty. The department has been regularly releasing a technical magazine entitled NIRMAAN. Our department is coping up with fast advancing world with new software's such as GIS, MX roads, STAAD in Design and Analysis. Department has advanced equipment's such as Computerized Universal Testing Machine (UTM), Total Stations, CBR, etc.

Proceedings of

National Conference on Recent Trends in Electronics and Communication Engineering - 2020

NCRT-ECE-2020

Organized

By

Department of Electronics and Communication Engineering

Rajeev Gandhi Memorial College of Engineering & Technology Nandyal

On

14th Aug, 2020

Editors

Dr. Sanjib Kalita
Dr. Kethepalli Mallikarjuna

Annexure - 20
List of faculty for the Academic Year 2022-23

LIST OF FACULTY FOR THE ACADEMIC YEAR 2022 – 2023 : 295 Nos

S. No	Name of the Full-Time Teacher	PAN	Designation	Department
1.	Dr. Bihari Agarwal	AAXPA8410B	PROFESSOR	CIVIL ENGINEERING
2.	Mr. C Krishnama Raju	AFFPC4125G	ASSOCIATE PROFESSOR	CIVIL ENGINEERING
3.	Mr. P Avinash Kumar Yadav	AITPY0134E	ASST PROFESSOR	CIVIL ENGINEERING
4.	Dr. G Sreenivasulu	ALXPG2918B	PROFESSOR	CIVIL ENGINEERING
5.	Dr. M Prasanna Kumar	ANCPM5625J	ASSOCIATE PROFESSOR	CIVIL ENGINEERING
6.	Mr. V Naveen Reddy	AOKPV2485A	ASST PROFESSOR	CIVIL ENGINEERING
7.	Mr. P Lavakumar Reddy	APNPL0490H	ASST PROFESSOR	CIVIL ENGINEERING
8.	Dr. C Rajaram	ASGPC8205K	ASST PROFESSOR	CIVIL ENGINEERING
9.	Dr. B Nagarkiran	ASLPB7040E	ASSOCIATE PROFESSOR	CIVIL ENGINEERING
10.	Mr. V Madhu	AXJPV7747H	ASST PROFESSOR	CIVIL ENGINEERING
11.	Mr. T Raghavendra	AXKPT2504M	ASST PROFESSOR	CIVIL ENGINEERING
12.	Dr. J Joel Shelton	AZIPJ9994R	ASST PROFESSOR	CIVIL ENGINEERING
13.	Mr. Y Thilak Kumar	BHEPT6259C	ASST PROFESSOR	CIVIL ENGINEERING
14.	Dr. M Sunandana Reddy	BIQPS6477J	ASSOCIATE PROFESSOR	CIVIL ENGINEERING
15.	Mr. P Azmatullah Khan	BORPA2711N	ASST PROFESSOR	CIVIL ENGINEERING
16.	Ms. B Rohini	BQLPR6174E	ASST PROFESSOR	CIVIL ENGINEERING
17.	Mr. B Shivarajkumar	BTPPB6319A	ASST PROFESSOR	CIVIL ENGINEERING
18.	Ms. P Sreelekha	BTTPP1331C	ASST PROFESSOR	CIVIL ENGINEERING
19.	Ms.M Varunashree Meti	BUJPV3539D	ASST PROFESSOR	CIVIL ENGINEERING
20.	Dr. M Sudhakar	BWFPM8179Q	ASST PROFESSOR	CIVIL ENGINEERING

S. No	Name of the Full-Time Teacher	PAN	Designation	Department
21.	Ms. R Snehal	CJTPR3029J	ASST PROFESSOR	CIVIL ENGINEERING
22.	Mr. Mahammad zuber	CKFPP4113A	ASST PROFESSOR	CIVIL ENGINEERING
23.	Mr. M Hemanth Kumar	CLDPM8065M	ASST PROFESSOR	CIVIL ENGINEERING
24.	Mr. S Muhammad Ameer Humza	CSQPM4062A	ASST PROFESSOR	CIVIL ENGINEERING
25.	Mr. D Venkata Prudhvi Raj	CYLPP7984D	ASST PROFESSOR	CIVIL ENGINEERING
26.	Ms. Muktha Kumar	DADPK3353N	ASST PROFESSOR	CIVIL ENGINEERING
27.	Mrs. S Snigdha	DHQPM0746D	ASST PROFESSOR	CIVIL ENGINEERING
28.	Mr. G Sreekanth	DHTPS3867Q	ASST PROFESSOR	CIVIL ENGINEERING
29.	Mr. D Naga Mohan	DXGPM2532F	ASST PROFESSOR	CIVIL ENGINEERING
30.	Mr. G Suresh	DZTPS1684B	ASST PROFESSOR	CIVIL ENGINEERING
31.	Mr. P Vishal Sudhakar	DZUPP4578Q	ASST PROFESSOR	CIVIL ENGINEERING
32.	Ms. A Mounika	EFWPM9136N	ASST PROFESSOR	CIVIL ENGINEERING
33.	Mr. K Gangadhar	GXZPK5927C	ASST PROFESSOR	CIVIL ENGINEERING
34.	Ms. J Sravani	LVDPS5781D	ASST PROFESSOR	CIVIL ENGINEERING
35.	Mr. E Narasimhulu	ABDPE5491P	ASST PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
36.	Mr. Y Vijaya Suresh	ACJPY2366E	ASSOCIATE PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
37.	Dr. Suresh Rao	ADCPR0106R	PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
38.	Dr. B Rami Reddy	ADTPR5660H	PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
39.	Dr. Lenine	ADZPL0919M	PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING

S. No	Name of the Full-Time Teacher	PAN	Designation	Department
40.	Dr. D Venkata Ashok Kumar	AGSPD9264D	PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
41.	Dr. V Naga Bhaskar Reddy	AHDPV0018R	PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
42.	Mr. K Niteesh Kumar	AIDPN2175L	ASST PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
43.	Mr. R Satish Kumar	AMCPR8369M	ASSOCIATE PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
44.	Dr. K Brahmanandam	AMNPK4452H	PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
45.	Dr. V Narasimhulu	AMNPN6057H	ASSOCIATE PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
46.	Dr. B M Manjunath	AOEPM5913L	ASSOCIATE PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
47.	Dr. P Rama Mohan	APRPP4626D	ASSOCIATE PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
48.	Mr. J Nagarjuna Reddy	ARXPR9163M	ASSOCIATE PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
49.	Mr. P Sesikiran	AWNPP4655P	ASST PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
50.	Mr. C Surendra	BFXPC0166E	ASST PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
51.	Mr. P Sai Sampath Kumar	BHJPP1271P	ASST PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
52.	Mr. G Kumara Swamy	BJKPS6914D	ASSOCIATE PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
53.	Mr. S Rahamthulla	BNDPR2339J	ASST PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
54.	Dr. J Surya Kumari	BNJPK9782J	ASSOCIATE PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING

S. No	Name of the Full-Time Teacher	PAN	Designation	Department
55.	Dr. A Sureshkumar	CDYPS1696D	ASSOCIATE PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
56.	Dr. Santosh Kumar Singh	CPBPS8976P	ASSOCIATE PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
57.	Mr. M Madhu Babu	CQRPM8073J	ASST PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
58.	Ms. G Priyanka	CUSPP7686P	ASST PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
59.	Mr. T Ashok Kumar	DDFPK3024M	ASST PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
60.	Mr. G Mohan Reddy	DJDPM1943K	ASST PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
61.	Mr. K Rajesh	DONPK0406N	ASST PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
62.	Ms. Y Sushma	FDXPS4694R	ASST PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
63.	Mrs. K Saraswathi	HGPPS8072G	ASST PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
64.	Mr. D Hussain	AEDPH3792R	ASST PROFESSOR	MECHANICAL ENGINEERING
65.	Mr. Y Suresh Babu	AFEPY5252R	ASST PROFESSOR	MECHANICAL ENGINEERING
66.	Mr. N Upendra	AFKPN6181Q	ASST PROFESSOR	MECHANICAL ENGINEERING
67.	Dr. V Chandra Sekhar	AFOPV2405D	PROFESSOR	MECHANICAL ENGINEERING
68.	Dr. Y Siva Kumar Reddy	AFZPY4913Q	ASSOCIATE PROFESSOR	MECHANICAL ENGINEERING
69.	Dr. V Nageswara Reddy	AGCPV6240P	ASSOCIATE PROFESSOR	MECHANICAL ENGINEERING
70.	Dr. V Siva Reddy	AHJPV1861C	PROFESSOR	MECHANICAL ENGINEERING
71.	Mr. T John Babu	AKDPT1407D	ASST PROFESSOR	MECHANICAL ENGINEERING

S. No	Name of the Full-Time Teacher	PAN	Designation	Department
72.	Dr. S Altaf Hussain	AMDPA0244M	PROFESSOR	MECHANICAL ENGINEERING
73.	Mr. B Chinna Ankanna	AMGPB0637E	ASST PROFESSOR	MECHANICAL ENGINEERING
74.	Mr. V Nagabhushana Reddy	AOMPV6086M	ASST PROFESSOR	MECHANICAL ENGINEERING
75.	Dr. B Sidda Reddy	AOZPB5369L	PROFESSOR	MECHANICAL ENGINEERING
76.	Dr. Upendra Rajak	APBPR3868K	ASSOCIATE PROFESSOR	MECHANICAL ENGINEERING
77.	Mr. M Satheesh Kumar	ARTPM3379G	ASST PROFESSOR	MECHANICAL ENGINEERING
78.	Dr. B Rama Krishna	AUTPB2457K	ASSOCIATE PROFESSOR	MECHANICAL ENGINEERING
79.	Dr.G Venkatesh	AWJPG7739F	ASSOCIATE PROFESSOR	MECHANICAL ENGINEERING
80.	Dr. D Abhishek	AWSPA6030E	ASST PROFESSOR	MECHANICAL ENGINEERING
81.	Mr. B Dinesh Babu	AZMPB1071F	ASST PROFESSOR	MECHANICAL ENGINEERING
82.	Dr. K Thirupatrhi Reddy	AZSPR2607P	PROFESSOR	MECHANICAL ENGINEERING
83.	Dr. Mohammad Alamgir	BBIPA2821D	ASSOCIATE PROFESSOR	MECHANICAL ENGINEERING
84.	Mr. M Satish Reddy	BHHPR6203H	ASST PROFESSOR	MECHANICAL ENGINEERING
85.	Mr. B Veerendra	BMFPB2147H	ASST PROFESSOR	MECHANICAL ENGINEERING
86.	Mr. P Madhanamohan Reddy	BXVPP9402L	ASST PROFESSOR	MECHANICAL ENGINEERING
87.	Mr. Shaik Mehboob Basha	BZKPS4592R	ASST PROFESSOR	MECHANICAL ENGINEERING
88.	Mr. M Khajagulam Hussain	BZSPM4999Q	ASST PROFESSOR	MECHANICAL ENGINEERING
89.	Dr. Manoj	CNOPM5420M	ASST PROFESSOR	MECHANICAL ENGINEERING
90.	Dr. Ashif Perwez	CPRPP7755P	ASSOCIATE PROFESSOR	MECHANICAL ENGINEERING
91.	Mr. K Aswartha Narayana	CUNPK5876M	ASST PROFESSOR	MECHANICAL ENGINEERING

S. No	Name of the Full-Time Teacher	PAN	Designation	Department
92.	Mr. A Gouse Peera	CYKPG7050A	ASST PROFESSOR	MECHANICAL ENGINEERING
93.	Mr. G Pandu Ranga Swamy	DDUPP3225A	ASST PROFESSOR	MECHANICAL ENGINEERING
94.	Mr. Mohammed Anees Sheik	DLZPM2801Q	ASST PROFESSOR	MECHANICAL ENGINEERING
95.	Mr. P Venkata Jayasankar	EKRPP9788P	ASST PROFESSOR	MECHANICAL ENGINEERING
96.	Mr. R Susmilkumar	ENYPS8448K	ASST PROFESSOR	MECHANICAL ENGINEERING
97.	Dr. K Sudha Madhuri	EVOPS6207J	ASSOCIATE PROFESSOR	MECHANICAL ENGINEERING
98.	Mr. G Satya Narayana	FDKPS2705E	ASST PROFESSOR	MECHANICAL ENGINEERING
99.	Mr. B Suresh	GHRPS5612E	ASST PROFESSOR	MECHANICAL ENGINEERING
100.	M. S. Mullan Karishma	LYVPS6645B	ASST PROFESSOR	MECHANICAL ENGINEERING
101.	Mr. I Venkatarameswar Reddy	AAQPI0496J	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
102.	Dr. T Jayachandra Prasad	ABHPT6681Q	PRINCIPAL	ELECTRONICS AND COMMUNICATION ENGINEERING
103.	Dr. A Sathish	AEMPA5325E	PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
104.	Dr. V Naga Venkata Satya Prakash	AEYPV2832D	PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
105.	Mr. N Nagaraja Kumar	AGCPN3494P	ASSOCIATE PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
106.	Dr. D Satyanarayana	AGRPD5827D	PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
107.	Dr. Sadanand Yadav	AIEPY5599E	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
108.	Dr. J Sofiapriya Dharshini	AISPJ3268P	ASSOCIATE PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
109.	Dr. R Hanuma Naik	AJXPN2873L	ASSOCIATE PROFESSOR	ELECTRONICS AND COMMUNICATION

S. No	Name of the Full-Time Teacher	PAN	Designation	Department
				ENGINEERING
110.	Ms.L Jyothi Reddy	ALGPL8509A	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
111.	Dr. Mohammad Aslam	ALKPA7474P	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
112.	Dr. K Mallikarjuna	ALKPK0252D	PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
113.	Dr. N Ramanjaneyulu	ALKPR2994P	ASSOCIATE PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
114.	Ms. L Ujwala	ALSPL1887H	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
115.	Mr. Y Madhusudhana Reddy	ALTPR2724G	ASSOCIATE PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
116.	Mr. Praveen Kumar Reddy	ALWPR8856J	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
117.	Ms. N Fouzia Sulthana	ALZPN5853E	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
118.	Ms. R Sireesha	AMYPR4086K	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
119.	Mr. M Victor Raja Sekhar	ANFPM2194M	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
120.	Dr. P V Gopikrishna Rao	ANRPP1120C	PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
121.	Dr. M Chennakesavulu	APDPC2948D	ASSOCIATE PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
122.	Mr. T Thirumalesh	AQHPT7851P	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
123.	Mr. A Harsha Mario	AQZPA8915B	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
124.	Mr. P Rangappa	ARWPP7901N	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION

S. No	Name of the Full-Time Teacher	PAN	Designation	Department
				ENGINEERING
125.	Mr. C Dasthagiraiah	ASHPC9915H	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
126.	Mr. Kunal Nag	ATGPN4046G	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
127.	Dr. Bhaskar Awadhiya	AWRPA1864B	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
128.	Ms. M Prashanthi	BFRPM9068K	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
129.	Ms. M Maheswari	BHDPM9839G	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
130.	Ms. N Sireesha	BHEPN5728A	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
131.	Mr. K Masthan Vali	BJFPV7482J	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
132.	Mr. S V Ratankumar	BKKPR2981J	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
133.	Mr. Shaik Kashif Hussain	BTAPS3863B	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
134.	Ms.N Lakshmi Prasanna	BTOPN9746G	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
135.	Ms. M Hemalatha	BVPPM9525D	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
136.	Ms. G Lakshmi Prasanna	BWKPG4043A	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
137.	Dr. Sanjib Kalita	BZPPK1483G	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
138.	Mr. J Leela Mahendrakumar	CCKPM7331Q	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
139.	Ms. D Sandhya Rani	CCUPD8910J	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION

S. No	Name of the Full-Time Teacher	PAN	Designation	Department
				ENGINEERING
140.	Ms. M Dhanalakshmi	CFAPD2484J	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
141.	Mr. P Ananda Rao	CFXPR0897C	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
142.	Ms. B Swetha	CPNPB7477L	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
143.	Mr. Y Marenna	CTIPM4092D	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
144.	Mr. S Abdul Rahim	CYCPS9227D	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
145.	Ms. B Indu	CZFPB5158N	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
146.	Ms. K Mounika	EHWPM6262D	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
147.	Dr. Ajit Kumar	EIXPK0780E	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
148.	Mr. P Chandra Sekhar	EKKPS8544D	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
149.	Mr. S Lakshmi Venkata Krishna	EWCPS8482J	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
150.	Ms. V Saraswathi	EXHPS6113J	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
151.	Ms. R Madhavi	FIUPM4193K	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
152.	Mr. P Dinesh	FNSPD9976E	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
153.	Mr. M Ebenezar	ACNPE2504N	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
154.	Dr. V Lakshmi Narasimhan	ADLPL7056R	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING

S. No	Name of the Full-Time Teacher	PAN	Designation	Department
155.	Dr. B B Prahlada Rao	AETPB5598P	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
156.	Mr. K Harinath	AFGPH3110M	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
157.	Mr. T Gurappa	AFLPT5207N	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
158.	Mr. K Naresh Kumar	AFZPN3203J	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
159.	Mr. K Janardhan	AHEPJ1324M	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
160.	Dr. P Harikrishna	AHVPH0424R	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
161.	Dr. R Raja Kumar	AIXPR7179L	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
162.	Mr. Y Suresh	AJWPY5211G	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
163.	Mr. K Nageswara Reddy	AKLPR5296A	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
164.	Mrs. Y Durga Tejaswi	AKNPY7631A	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
165.	Mrs. N Chaitanya	ALGPN4427R	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
166.	Mr. K Narasimulu	ALOPN9728P	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
167.	Dr. K Subba Reddy	ANIPK5046K	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
168.	Dr. N Madhusudhana Reddy	ANIPM1497N	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
169.	Mr. M Vinay Kumar	ASMPM3602N	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
170.	Mr. P Prathap Naidu	ASWPP3921B	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
171.	Mr. G Rajasekhar Reddy	AWHPG5413C	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
172.	Mr. C Hrishikesava Reddy	AWMPR7745R	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
173.	Mrs. Gitanjali Devi	AXPPD1166Q	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
174.	Mr. K Nitalaksheswararao	BILPK2914B	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING

S. No	Name of the Full-Time Teacher	PAN	Designation	Department
175.	Mr. P Dastagiri Reddy	BJZPP9902M	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
176.	Ms K Jayasri	BKHPJ7445N	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
177.	Dr. M Sravan Kumar Reddy	BRQPS0011P	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
178.	Mrs. G Naga Pavani	BSPPP0878M	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
179.	Mr. P Naveen Kumar	BVPPP6345E	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
180.	Mr. A Ramesh	BVUPA5792D	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
181.	Dr. Kaviarasan	CBGPK6635N	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
182.	Ms. P Jaya sree	CHLPP0288F	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
183.	Mrs. M Radha	CHZPM7626N	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
184.	Dr. M Suryabhupal Rao	CMAPS0621R	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
185.	Mr. J Suresh Babu	CQFPS6751M	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
186.	Mr. V Ravi Kanth	CZWPK6009E	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
187.	Mrs. B Pravallika	FNJPP1377J	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
188.	Mrs. B Swetha	FPQPS4501Q	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
189.	Mrs. T Sravani	GWDPS6248R	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
190.	Mrs. D Sravanthi	LRHPS8631L	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
191.	Ms. S Saisravya	OCOPS7053F	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
192.	Mrs. S Indhuja	AFCPI4168L	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)
193.	Mr. B Bhaskara Rao	AHXPR4908G	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)
194.	Dr. G Kishor Kumar	ALHPG1505G	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA

S. No	Name of the Full-Time Teacher	PAN	Designation	Department
				SCIENCE)
195.	Mr. M Suleman Basha	BMWPM1064P	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)
196.	Mr. S Shanmuka Sreenivas	BQKPS6054F	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)
197.	Mrs. K Rathi	DUGPK8277N	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)
198.	Ms. A Annapurna	ENIPA8915D	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)
199.	Ms. M Lakshmi Prasanna	ETVPP5462F	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)
200.	Mrs. S Manasa	GRFPS1236G	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)
201.	Mrs. T Suvarna	AFZPT1681A	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING AND BUSINESS SYSTEMS
202.	Mrs. C Leelavathi	AHPPL1997H	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING AND BUSINESS SYSTEMS
203.	Mr. J Balaraju	AKEPJ7835N	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING AND BUSINESS SYSTEMS
204.	Mr. V P Haragopal	AKWPV7761K	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING AND BUSINESS SYSTEMS
205.	Dr. K Rajendra Prasad	ANHPK5632L	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING AND BUSINESS SYSTEMS
206.	Mrs. A Sowjanya	ARZPY2375G	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING AND BUSINESS SYSTEMS
207.	Mr. J Thejappa	ATQPT9606C	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING AND BUSINESS SYSTEMS
208.	Mrs. M Vishalakshi	AWVPM1660R	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING AND BUSINESS SYSTEMS
209.	Mr. P Arun Babu	BJZPP3367G	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING AND

S. No	Name of the Full-Time Teacher	PAN	Designation	Department
				BUSINESS SYSTEMS
210.	Mrs. P Sucharitha	BQNPP4166Q	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (AI & ML)
211.	Mr. K Nagendra Naik	DIVPK8089P	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (CYBER SECURITY)
212.	Mr. V Nagendrakumar	AFXPV8350G	ASST PROFESSOR	MASTER OF COMPUTER APPLICATIONS
213.	Mrs. C Lakshmi	AGQPL7953H	ASSOCIATE PROFESSOR	MASTER OF COMPUTER APPLICATIONS
214.	Mr.Y Vijaya Bhaskar	AUZPP8896J	ASST PROFESSOR	MASTER OF COMPUTER APPLICATIONS
215.	Mr. S Vaseem Akram	BFZPA5560C	ASST PROFESSOR	MASTER OF COMPUTER APPLICATIONS
216.	Ms. V Adilakshmi	BGOPA2810H	ASST PROFESSOR	MASTER OF COMPUTER APPLICATIONS
217.	Mr. Shaik Rahamat Basha	BKLPS6546K	ASST PROFESSOR	MASTER OF COMPUTER APPLICATIONS
218.	Mr. K Mallikarjuna	BKQPK4306L	ASST PROFESSOR	MASTER OF COMPUTER APPLICATIONS
219.	Mr. Shaik Rafi	BNAPR9557H	ASST PROFESSOR	MASTER OF COMPUTER APPLICATIONS
220.	Mrs. S Parimala	DRWPS3686A	ASST PROFESSOR	MASTER OF COMPUTER APPLICATIONS
221.	Mrs. M Shama Bhanu	DUBPM6951G	ASST PROFESSOR	MASTER OF COMPUTER APPLICATIONS
222.	Mr. G Madhu Sekhar	GOHPS6082F	ASST PROFESSOR	MASTER OF COMPUTER APPLICATIONS
223.	Mr. Y Achari Mallikarjuna	ADCPY0014B	ASST PROFESSOR	MASTER OF BUSINESS ADMINISTRATION
224.	Ms. G Himaja	AHMPH5579E	ASST PROFESSOR	MASTER OF BUSINESS ADMINISTRATION
225.	Mr. B Venkata Suresh	AOCPB9455Q	ASST PROFESSOR	MASTER OF BUSINESS ADMINISTRATION
226.	Dr. G C Venkataiah	AORPG2390G	ASST PROFESSOR	MASTER OF BUSINESS ADMINISTRATION
227.	Mr. N Rajashekar	AQDPR7567G	ASST PROFESSOR	MASTER OF BUSINESS ADMINISTRATION
228.	Dr. Aliya Sultana	AROPS3935K	ASSOCIATE PROFESSOR	MASTER OF BUSINESS ADMINISTRATION

S. No	Name of the Full-Time Teacher	PAN	Designation	Department
229.	Mrs. R Ujwala Vani	ASPPR5018J	ASST PROFESSOR	MASTER OF BUSINESS ADMINISTRATION
230.	Mr. K Ramakrishna	AXPPR9509M	ASST PROFESSOR	MASTER OF BUSINESS ADMINISTRATION
231.	Mr. J Suresh Reddy	BFKPR6514L	ASST PROFESSOR	MASTER OF BUSINESS ADMINISTRATION
232.	Mrs. K Pushpalatha	BVCPK4856L	ASST PROFESSOR	MASTER OF BUSINESS ADMINISTRATION
233.	Mr. G Vijaya Kumar	BVLPK1235Q	ASST PROFESSOR	MASTER OF BUSINESS ADMINISTRATION
234.	Dr. M Sudheerkumar	CZJPS1876E	PROFESSOR	MASTER OF BUSINESS ADMINISTRATION
235.	Mrs. S Sowjanya	DGQPS0273G	ASST PROFESSOR	MASTER OF BUSINESS ADMINISTRATION
236.	Mr. L Chandra Sekhar	AEQPL4794J	ASST PROFESSOR	H & S /MATHEMATICS
237.	Dr. Y Raja Obula Reddy	AHCPY2154Q	ASST PROFESSOR	H & S /MATHEMATICS
238.	Mr. C Moulali	AKGPC7245P	ASST PROFESSOR	H & S /MATHEMATICS
239.	Dr. K V Suryanarayana Rao	ALOPK0102C	PROFESSOR	H & S /MATHEMATICS
240.	Mr. T Rajasekhar	AMJPR7055B	ASST PROFESSOR	H & S /MATHEMATICS
241.	Mr. D Mallikarjuna	ANXPD3382L	ASST PROFESSOR	H & S /MATHEMATICS
242.	Dr. S Venkateswarlu	APJPS7906M	PROFESSOR	H & S /MATHEMATICS
243.	Dr. R Chandrasekharreddy	AUKPR8425Q	ASST PROFESSOR	H & S /MATHEMATICS
244.	Mrs. K Jyothi	AWXPK8449A	ASST PROFESSOR	H & S /MATHEMATICS
245.	Dr. P Sudarsan Reddy	AYKPR8571M	PROFESSOR	H & S /MATHEMATICS
246.	Dr. P Sree Devi	AYWPP9492R	ASST PROFESSOR	H & S /MATHEMATICS
247.	Dr. D Dastagiri Babu	AZNPB5133B	ASST PROFESSOR	H & S /MATHEMATICS
248.	Mr. B Sreenivasa Reddy	BGHPR8835C	ASST PROFESSOR	H & S /MATHEMATICS

S. No	Name of the Full-Time Teacher	PAN	Designation	Department
249.	Ms. K Venkatesh	BMFPV9537B	ASST PROFESSOR	H & S /MATHEMATICS
250.	Mrs. S Shakeer Hussain	BUYPS8809N	ASST PROFESSOR	H & S /MATHEMATICS
251.	Ms. B Vishnupriya	CFPPV9404P	ASST PROFESSOR	H & S /MATHEMATICS
252.	Mrs. P Madhusravanthi	CKDPM3289E	ASST PROFESSOR	H & S /MATHEMATICS
253.	Mrs. M Santhi	EESPM5209D	ASST PROFESSOR	H & S /MATHEMATICS
254.	Ms. U Surekha	KAFPS6954C	ASST PROFESSOR	H & S /MATHEMATICS
255.	Dr. Syed Farooq	ABFPF3655E	ASST PROFESSOR	H & S / PHYSICS
256.	Dr. N Ravi	AEVPN4680A	PROFESSOR	H & S / PHYSICS
257.	Dr. V B Sreedhar	AGCPV6087C	ASST PROFESSOR	H & S / PHYSICS
258.	Mrs. Hafiza Begum	ALJPH7998A	ASST PROFESSOR	H & S / PHYSICS
259.	Dr. K Venkata Krishnaiah	ANAPV9943N	ASSOCIATE PROFESSOR	H & S / PHYSICS
260.	Dr. K Muralidhara Reddy	APAPK5486K	PROFESSOR	H & S / PHYSICS
261.	Mrs. V Chandrakala	APVPV1852P	ASST PROFESSOR	H & S / PHYSICS
262.	Dr. N Kiran	ASOPN5695E	ASST PROFESSOR	H & S / PHYSICS
263.	Dr. B C Jamalaiah	BBQPC2821K	ASST PROFESSOR	H & S / PHYSICS
264.	Dr. G Sreenivasa Kumar	BLSPK4936M	ASST PROFESSOR	H & S / PHYSICS
265.	Mrs. G Rajyalakshmi	CEFPR9684L	ASST PROFESSOR	H & S / PHYSICS
266.	Mr. P Shahab Khan Pedinti	CNCPP9936M	ASST PROFESSOR	H & S / PHYSICS
267.	Mrs. T Ravanamma	CYEPR5283A	ASST PROFESSOR	H & S / PHYSICS
268.	Dr. S Nayab Rasool	DBLPS0784N	ASST PROFESSOR	H & S / PHYSICS

S. No	Name of the Full-Time Teacher	PAN	Designation	Department
269.	Mrs. G Surekha	DOLPS3572D	ASST PROFESSOR	H & S / PHYSICS
270.	Dr. S Babu	EGOPS3550R	ASST PROFESSOR	H & S / PHYSICS
271.	Mrs. E Suneetha	ABCPE2401Q	ASST PROFESSOR	H & S / CHEMISTRY
272.	Mr. R Hanumantha Rao Naik	AJKPH6780M	ASST PROFESSOR	H & S / CHEMISTRY
273.	Mrs. M Vydehi	AMIPV0304J	ASST PROFESSOR	H & S / CHEMISTRY
274.	Dr. A Balakrishna	AOFPB8259R	ASST PROFESSOR	H & S / CHEMISTRY
275.	Dr. B Satheeshkrishna	AWAPB4757H	ASST PROFESSOR	H & S / CHEMISTRY
276.	Dr. G Sravya	BFTPG6098H	ASST PROFESSOR	H & S / CHEMISTRY
277.	Dr. G S A Vasavi	BJGPG0989L	ASST PROFESSOR	H & S / CHEMISTRY
278.	Dr. B Arun Babu	BLYPB1649E	ASST PROFESSOR	H & S / CHEMISTRY
279.	Mr. D Naga Mouli	BVGPD8061G	ASST PROFESSOR	H & S / CHEMISTRY
280.	Mr. B Suneel	CJOPB1319Q	ASST PROFESSOR	H & S / CHEMISTRY
281.	Mr. K Nagarjuna Kumar	DQMPK5837G	ASST PROFESSOR	H & S / CHEMISTRY
282.	Dr. K Raja	ELNPK3131C	ASST PROFESSOR	H & S / CHEMISTRY
283.	Mr. G Obulesu	AAMPO2835M	ASST PROFESSOR	H & S / ENGLISH
284.	Dr. Y Suneetha	ABLPY2626G	PROFESSOR	H & S / ENGLISH
285.	Mrs. Y Prameelamma	AMXPY8715B	ASST PROFESSOR	H & S / ENGLISH
286.	Mr. A Gopikrishna	AQDPG6182C	ASST PROFESSOR	H & S / ENGLISH
287.	Mr. P Kousaru Basha	AWGPP0715R	ASST PROFESSOR	H & S / ENGLISH
288.	Mr.M Venkateswara Reddy	BCKPM8589B	ASST PROFESSOR	H & S / ENGLISH

S. No	Name of the Full-Time Teacher	PAN	Designation	Department
289.	Mr. C Sankar Goud	BHZPG4085Q	ASST PROFESSOR	H & S / ENGLISH
290.	Ms. M Aparna	BOKPM4112C	ASST PROFESSOR	H & S / ENGLISH
291.	Mr. C Parameswarareddy	BUEPP8083P	ASST PROFESSOR	H & S / ENGLISH
292.	Mr. S V Madar Vali	CGEPM1478A	ASST PROFESSOR	H & S / ENGLISH
293.	Mr. P Mohammad Rafi	CTWPM2707F	ASST PROFESSOR	H & S / ENGLISH
294.	Mrs. Shaik Kouser	DYDPK0848G	ASST PROFESSOR	H & S / ENGLISH
295.	Mr. C Subbarayudu	MNQPS6535M	ASST PROFESSOR	H & S / ENGLISH

Annexure – 21
List of faculty for the Academic Year 2023-24

List of faculty for the academic Year 2023 – 24 : 249 Nos

S. No	Name of the Faculty	PAN	Designation	Department
1.	Dr. SREENIVASULU GOPU	ALXPG2918B	PROFESSOR	CIVIL ENGINEERING
2.	Dr. MACHIREDDY SUNANDANA REDDY	BIQPS6477J	ASSOCIATE PROFESSOR	CIVIL ENGINEERING
3.	Dr. NAGARKIRAN BANGARAM	ASLPB7040E	ASSOCIATE PROFESSOR	CIVIL ENGINEERING
4.	Dr. RAJARAM CHENNA	ASGPC8205K	ASSOCIATE PROFESSOR	CIVIL ENGINEERING
5.	Dr. JOSEPH MARIA RAJ JOEL SHELTON	AZIPJ9994R	ASST PROFESSOR	CIVIL ENGINEERING
6.	Dr. SUDHAKAR MOGILI	BWFPM8179Q	ASST PROFESSOR	CIVIL ENGINEERING
7.	Mr. HEMANTH KUMAR MAHENDRAKAR	CLDPM8065M	ASST PROFESSOR	CIVIL ENGINEERING
8.	Mr. RAGHAVENDRA TELUGU	AXKPT2504M	ASST PROFESSOR	CIVIL ENGINEERING
9.	Mr. GANGADHAR KAVIREDDY	GXZPK5927C	ASST PROFESSOR	CIVIL ENGINEERING
10.	Mr. SHIVARAJ KUMAR BASAVARAJ BILAVAR	BTPPB6319A	ASST PROFESSOR	CIVIL ENGINEERING
11.	Mr. BHARAT KUMAR BHARAT KUMAR	EVPPB9244F	ASST PROFESSOR	CIVIL ENGINEERING
12.	Mr. PASUPULA AVINASH KUMAR YADAV	AITPY0134E	ASST PROFESSOR	CIVIL ENGINEERING
13.	Mr. SHAIK MUHAMMAD AMEER HUMZA	CSQPM4062A	ASST PROFESSOR	CIVIL ENGINEERING
14.	Mr. SUDHEER KUMAR SINGA	GHGPS4673N	ASST PROFESSOR	CIVIL ENGINEERING
15.	Mr. DHAYEPULE VENKATA PRUDHVI RAJ	CYLPP7984D	ASST PROFESSOR	CIVIL ENGINEERING
16.	Mr. MADHU VANKIRI	AXJPV7747H	ASST PROFESSOR	CIVIL ENGINEERING
17.	Mr. MADDU BAI GARI UMMAR BASHA	GMNPB6073F	ASST PROFESSOR	CIVIL ENGINEERING
18.	Mrs. AMARAM MOUNIKA	EFWPM9136N	ASST PROFESSOR	CIVIL ENGINEERING
19.	Mrs. SREELEKHA POSAM	BTTPP1331C	ASST PROFESSOR	CIVIL ENGINEERING
20.	Mrs. SARODE SNIGDHA MALYA	DHQPM0746D	ASST PROFESSOR	CIVIL ENGINEERING

S. No	Name of the Faculty	PAN	Designation	Department
21.	Ms. VARUNASHREE METI	BUJPV3539D	ASST PROFESSOR	CIVIL ENGINEERING
22.	Ms. SIDDAM REDDY VINEETHA	BYCPV7502F	ASST PROFESSOR	CIVIL ENGINEERING
23.	Mr. GANDLA SREEKANTH	DHTPS3867Q	ASST PROFESSOR	CIVIL ENGINEERING
24.	Mr. NAVEEN REDDY VUNDELA	AOKPV2485A	ASST PROFESSOR	CIVIL ENGINEERING
25.	Dr. B RAMI REDDY	ADTPR5660H	PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
26.	Dr. BRAHMANANDAM KALVA	AMNPK4452H	PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
27.	Dr. VENKATA ASHOK KUMAR DEVARASETTY	AGSPD9264D	PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
28.	Dr. VANGALA BHASKAR REDDY	AHDPV0018R	PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
29.	Dr. D LENINE	ADZPL0919M	PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
30.	Dr. VADDE NARASIMHULU	AMNPN6057H	ASSOCIATE PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
31.	Dr. JERADODDI SURYA KUMARI	BNJPK9782J	ASSOCIATE PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
32.	Dr. BUDAGAVI MATAM MANJUNATH	AOEPM5913L	ASSOCIATE PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
33.	Dr. ANISETTY SURESHKUMAR	CDYPS1696D	ASSOCIATE PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
34.	Dr. RAMA MOHAN PASUPULETI	APRPP4626D	ASSOCIATE PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
35.	Mr. GURALLA KUMARA SWAMY	BJKPS6914D	ASSOCIATE PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
36.	Mr. JONNAGIRI NAGARJUNA REDDY	ARXPR9163M	ASSOCIATE PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
37.	Mr. SATISH KUMAR RAGURU	AMCPR8369M	ASSOCIATE PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING

S. No	Name of the Faculty	PAN	Designation	Department
38.	Mr. VIJAYA SURESH YADATI	ACJPY2366E	ASSOCIATE PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
39.	Miss GANAMALA PRIYANKA	CUSPP7686P	ASST PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
40.	Mr. THOTA ASHOK KUMAR	DDFPK3024M	ASST PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
41.	Mr. KONDAMALLA NITEESH KUMAR	AIDPN2175L	ASST PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
42.	Mr. RAJESH KAMMARI	DONPK0406N	ASST PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
43.	Mr. SAI SAMPATH KUMAR POTHARAJU	BHJPP1271P	ASST PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
44.	Mr. SESIKIRAN PONNAPATI	AWNPP4655P	ASST PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
45.	Mr. NARASIMHULU EDIGA	ABDPE5491P	ASST PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
46.	Mrs. KUMMARI SARASWATHI	HGPPS8072G	ASST PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
47.	Mrs. ANANTA VEDAVATHI	ASWPV1355P	ASST PROFESSOR	ELECTRICAL AND ELECTRONICS ENGINEERING
48.	Dr. KOTA THIRUPATRHI REDDY	AZSPR2607P	PROFESSOR	MECHANICAL ENGINEERING
49.	Dr. SYED ALTAF HUSSAIN	AMDPA0244M	PROFESSOR	MECHANICAL ENGINEERING
50.	Dr. SIDDA REDDY BATHINI	AOZPB5369L	PROFESSOR	MECHANICAL ENGINEERING
51.	Dr. CHANDRASEKHAR VATTI	AFOPV2405D	PROFESSOR	MECHANICAL ENGINEERING
52.	Dr. KOLLI SUDHA MADHURI	EVOPS6207J	ASSOCIATE PROFESSOR	MECHANICAL ENGINEERING
53.	Dr. UPENDRA RAJAK	APBPR3868K	ASSOCIATE PROFESSOR	MECHANICAL ENGINEERING
54.	Dr. NAGESWARA REDDY VENGURU	AGCPV6240P	ASSOCIATE PROFESSOR	MECHANICAL ENGINEERING
55.	Mr. UPENDRA NERAVATI	AFKPN6181Q	ASST PROFESSOR	MECHANICAL ENGINEERING

S. No	Name of the Faculty	PAN	Designation	Department
56.	Dr. MANOJ	CNOPM5420M	ASST PROFESSOR	MECHANICAL ENGINEERING
57.	Dr. DASORE ABHISHEK	AWSPA6030E	ASST PROFESSOR	MECHANICAL ENGINEERING
58.	Miss MULLAN KARISHMA SHAIK	LYVPS6645B	ASST PROFESSOR	MECHANICAL ENGINEERING
59.	Mr. BOYA DINESH BABU	AZMPB1071F	ASST PROFESSOR	MECHANICAL ENGINEERING
60.	Mr. KHAJAGULAM HUSSAIN MULLA	BZSPM4999Q	ASST PROFESSOR	MECHANICAL ENGINEERING
61.	Mr. VEERENDRA BANA	BMFPB2147H	ASST PROFESSOR	MECHANICAL ENGINEERING
62.	Mr. JOHN BABU TOGURU	AKDPT1407D	ASST PROFESSOR	MECHANICAL ENGINEERING
63.	Mr. ASWARTHA NARAYANA KOLAVALI	CUNPK5876M	ASST PROFESSOR	MECHANICAL ENGINEERING
64.	Mr. BOORNENI SURESH	GHRPS5612E	ASST PROFESSOR	MECHANICAL ENGINEERING
65.	Mr. GOLLA PANDU RANGA SWAMY	DDUPP3225A	ASST PROFESSOR	MECHANICAL ENGINEERING
66.	Mr. NAGABHUSHANA REDDY VEERAMREDDY	AOMPV6086M	ASST PROFESSOR	MECHANICAL ENGINEERING
67.	Mr. MUNDLA SATISH REDDY	BHHPR6203H	ASST PROFESSOR	MECHANICAL ENGINEERING
68.	Mr. AVULA GOUSE PEERA	CYKPG7050A	ASST PROFESSOR	MECHANICAL ENGINEERING
69.	Mr. BINGI CHINNA ANKANNA	AMGPB0637E	ASST PROFESSOR	MECHANICAL ENGINEERING
70.	Mr. VENKATA JAYASANKAR PIKKILI	EKRPP9788P	ASST PROFESSOR	MECHANICAL ENGINEERING
71.	Mr. SATHEESH KUMAR MUPPASANI	ARTPM3379G	ASST PROFESSOR	MECHANICAL ENGINEERING
72.	Mr. SURESH BABU YEMMANI	AFEPY5252R	ASST PROFESSOR	MECHANICAL ENGINEERING
73.	Mr. GUDURU SATYA NARAYANA	FDKPS2705E	ASST PROFESSOR	MECHANICAL ENGINEERING
74.	Dr. JAYACHANDRA PRASAD TALARI	ABHPT6681Q	PRINCIPAL	ELECTRONICS AND COMMUNICATION ENGINEERING
75.	Dr. SATYANARAYANA DONTI	AGRPD5827D	PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING

S. No	Name of the Faculty	PAN	Designation	Department
76.	Dr. MALLIKARJUNA KETHEPALLI	ALKPK0252D	PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
77.	Dr. NAGA VENKATA SATYA PRAKASH VANKADARA	AEYPV2832D	PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
78.	Dr. GOPIKRISHNA RAO PANYAM VIPPU	ANRPP1120C	PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
79.	Dr. SATHISH ANCHULA	AEMPA5325E	PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
80.	Dr. RATHALAVATHU HANUMA NAIK	AJXPN2873L	ASSOCIATE PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
81.	Dr. N RAMANJANEYULU	ALKPR2994P	ASSOCIATE PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
82.	Dr. SOFIAPRIYA DHARSHINI JAGADEESH	AISPJ3268P	ASSOCIATE PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
83.	Dr. CHALLA VENKATAIAH	AKEPV5045N	ASSOCIATE PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
84.	Dr. YARRAGUDI MADHUSUDHANA REDDY	ALTPR2724G	ASSOCIATE PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
85.	Mr. NAGARAJA KUMAR NERAVATI	AGCPN3494P	ASSOCIATE PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
86.	Dr. MADDIRALLA CHENNAKESAVULU	APDPC2948D	ASSOCIATE PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
87.	Dr. SINAM AJITKUMAR SINGH	FQUPS0773K	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
88.	Mr. THIRUMALESH TALLURI	AQHPT7851P	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
89.	Mr. LAKSHMI VENKATA KRISHNA SUDDULA	EWCPS8482J	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
90.	Mr. SHAIK KASHIF HUSSAIN	BTAPS3863B	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
91.	Mr. YOVAN PONSELVAN	ACTPY5958Q	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION

S. No	Name of the Faculty	PAN	Designation	Department
				ENGINEERING
92.	Mr. RANGAPPA PALLE	ARWPP7901N	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
93.	Mr. ANIL KURUVA	CCXPK9960N	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
94.	Mr. VICTOR RAJA SEKHAR MANCHALA	ANFPM2194M	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
95.	Mr. PASUPULETI MAHESH	BCLPP0386C	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
96.	Mr. KOTHAPALLE NAGENDRA KUMAR	AMOPN5418P	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
97.	Mr. ANAND VIJAY MURAHARI	AQXPM9939M	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
98.	Mr. DASTHAGIRAIAH CHOKKAM	ASHPC9915H	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
99.	Mr. SAYEDUKHASIM NOORBASHA	AKEPN0439L	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
100.	Mr. DUTTALURU BALAKRISHNA REDDY	AWUPB5548C	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
101.	Mr. USEN DUDEKULA	BAPPD1831A	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
102.	Mr. JUTURU LEELA MAHENDRAKUMAR	CCKPM7331Q	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
103.	Mr. ABDUL RAHIM SHAIK	CYCPS9227D	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
104.	Mr. RAJESH SETTY DUDDELA	AFHPD0140G	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
105.	Mr. SANE VENKATA RATANKUMAR	BKKPR2981J	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
106.	Mr. SHAIK ASIF BASHA	BDTPB7485B	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING

S. No	Name of the Faculty	PAN	Designation	Department
107.	Mr. PATNAM CHANDRA SEKHAR	EKKPS8544D	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
108.	Mrs. GEETHA RANI BILLAKANTI	AZBPB9189R	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
109.	Mrs. NAZMA BILLA	BRTPB1835P	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
110.	Ms. VALMIKI SARASWATHI	EXHPS6113J	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
111.	Ms. INDU BOMMANA	CZFPB5158N	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
112.	Ms. SIREESHA RAMANATHULA	AMYPR4086K	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
113.	Ms. KOMERA MOUNIKA	EHWPM6262D	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
114.	Ms. SANDHYA RANI DAVAGNI	CCUPD8910J	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
115.	Ms. LAKSHMI PRASANNA GANDLA ISKALA	BWKPG4043A	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
116.	Ms. FOUZIA SULTHANA NABI SEHEB GARI	ALZPN5853E	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
117.	Ms. BINDHU BHARGAVI GUDALA	BSDPG1037K	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
118.	Ms. MAHESWARI MOORABOYINA	BHDPM9839G	ASST PROFESSOR	ELECTRONICS AND COMMUNICATION ENGINEERING
119.	Dr. BHASKARA PRAHLADA RAO BALIREDDI	AETPB5598P	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
120.	Dr. VENKATAKRISHNAN LAKSHMI NARASIMHAN	ADLPL7056R	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
121.	Dr. SUBBA REDDY KUNAM	ANIPK5046K	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
122.	Dr. KAVIARASAN	CBGPK6635N	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
123.	Mr. KRISHNAMA RAJU CHAMARTHY	AFFPC4125G	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING

S. No	Name of the Faculty	PAN	Designation	Department
124.	Mr. TIRUVEDHI GURAPPA	AFLPT5207N	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
125.	Dr. MODULLA SRAVAN KUMAR REDDY	BRQPS0011P	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
126.	Miss KAMARTHI JAYASRI	BKHPJ7445N	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
127.	Miss KARISHMA DASARI	FFDPD2332M	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
128.	Mr. SHAIK RAFI	BNAPR9557H	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
129.	Mr. KOMEROLLU RUPENDRA HARINATH	AFGPH3110M	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
130.	Mr. VAKA RAVI KANTH	CZWPK6009E	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
131.	Mr. CHENNAMPALLI HRISHIKESAVA REDDY	AWMPR7745R	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
132.	Mr. JANAMALA SURESH BABU	CQFPS6751M	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
133.	Mr. SURESH YENDAPALLI	AJWPY5211G	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
134.	Mr. KOMAROLU JANARDHAN	AHEPJ1324M	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
135.	Mr. VINAY KUMAR MATAM	ASMPM3602N	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
136.	Mr. KURUVA NARASIMULU	ALOPN9728P	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
137.	Mr. PRATHAP NAIDU POTHINENI	ASWPP3921B	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
138.	Mr. NAGESWARA KAMATAM REDDY	AKLPR5296A	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
139.	Mr. NAVEEN KUMAR POTHURAJU	BVPPP6345E	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
140.	Mr. AMARACHINTHA MEGHASHYAM	BGIPA4431N	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
141.	Mr. RAVI KUMAR MOLKA	BHQPM6261F	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
142.	Mr. VISWANATH KURNOOL	DOPPK1931C	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
143.	Mr. KATAMARAJUGARI NARESH KUMAR	AFZPN3203J	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
144.	Mr. RAJASEKHAR REDDY GAJULAPALLI	AWHPG5413C	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING

S. No	Name of the Faculty	PAN	Designation	Department
145.	Mrs. BANA SWETHA	FPQPS4501Q	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
146.	Mrs. CHAITANYA NUKALA	ALGPN4427R	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
147.	Mrs. TAMMI SHETTY SRAVANI	GWDPS6248R	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
148.	Mrs. GADAMSETTY NAGA PAVANI	BSPPP0878M	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
149.	Mrs. DONTHARABOYANA SRAVANTHI	LRHPS8631L	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
150.	Mrs. DURGA TEJASWI YAGNAPU	AKNPY7631A	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
151.	Mrs. BUDAVARAPU PRAVALLIKA	FNJPP1377J	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING
152.	Mr. BHASKARA RAO BOOTHURU	AHXPR4908G	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)
153.	Dr. SULEMAN BASHA MULLA	BMWPM1064P	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)
154.	Dr. RANGASWAMY KADAPA	DOBPK2245K	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)
155.	Mr. ORUGANTI SAMPATH	BTXPS7463J	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)
156.	Mr. SREERAMA SHANMUKA SREENIVAS	BQKPS6054F	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)
157.	Mr. NAGENDRA NAIK KORRA	DIVPK8089P	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)
158.	Mr. JITENDRA PRATAP DEHURY	BBDPD4082L	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)
159.	Mrs. RUBIA PARVEEN SHAIK	GIRPS4867J	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)
160.	Mrs. KARRE RATHI KARRE RATHI	DUGPK8277N	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)
161.	Mrs. MANASA SUDHA	GRFPS1236G	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)
162.	Mrs. SANGANA INDHUJA	AFCPI4168L	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA

S. No	Name of the Faculty	PAN	Designation	Department
				SCIENCE)
163.	Mrs. BADIMELA SWARNA JYOTHI	BRYPB0433L	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)
164.	Mrs. KODEGADE SAMUNNISA	BHLPK7885E	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)
165.	Ms. MOOTHI LAKSHMI PRASANNA	ETVPP5462F	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)
166.	Ms. ARIKATLA ANNAPURNA	ENIPA8915D	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)
167.	Dr. GULAL KISHOR KUMAR	ALHPG1505G	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING AND BUSINESS SYSTEMS
168.	Mr. PHANISHWARA HARAGOPAL VADDADI	AKWPV7761K	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING AND BUSINESS SYSTEMS
169.	Mr. JANGAM THEJAPPA	ATQPT9606C	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING AND BUSINESS SYSTEMS
170.	Mr. ARUN BABU PASAVLA	BJZPP3367G	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING AND BUSINESS SYSTEMS
171.	Mr. RAJA SEKHAR VALLAMKONDA	ADRPV8512C	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING AND BUSINESS SYSTEMS
172.	Mrs. SYED TAHSEEN BANU	FAZPS9096C	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING AND BUSINESS SYSTEMS
173.	Mrs. SUVARNA THOTA	AFZPT1681A	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING AND BUSINESS SYSTEMS
174.	Mrs. CHOWDAM LEELAVATHI	AHPPL1997H	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING AND BUSINESS SYSTEMS
175.	Mrs. VISHALAKSHI MADIKERI	AWVPM1660R	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING AND BUSINESS SYSTEMS
176.	Dr. RAJA KUMAR RAJA BOINA	AIXPR7179L	ASSOCIATE PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)

S. No	Name of the Faculty	PAN	Designation	Department
177.	Mr. MURTHUJA PINJARA	BCGPP4973A	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)
178.	Mrs. SUCHARITHA PUVVADA	BQNPP4166Q	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)
179.	Mr. NAGENDRAKUMAR VANKADARI	AFXPV8350G	ASST PROFESSOR	MASTER OF COMPUTER APPLICATIONS
180.	Mr. MALLIKARJUNA KODURU	BKQPK4306L	ASST PROFESSOR	MASTER OF COMPUTER APPLICATIONS
181.	Mr. GORLAGUTTA MADHU SEKHAR	GOHPS6082F	ASST PROFESSOR	MASTER OF COMPUTER APPLICATIONS
182.	Mr. VIJAYA BHASKAR PEDDA YENUMULA	AUZPP8896J	ASST PROFESSOR	MASTER OF COMPUTER APPLICATIONS
183.	Mr. SHAIK VASEEM AKRAM	BFZPA5560C	ASST PROFESSOR	MASTER OF COMPUTER APPLICATIONS
184.	Mr. RAMESWARA REDDY BODDU	AZSPR1626E	ASST PROFESSOR	MASTER OF COMPUTER APPLICATIONS
185.	Mr. SHAIK SADDAM HUSSAIN	GIVPS6114L	ASST PROFESSOR	MASTER OF COMPUTER APPLICATIONS
186.	Mr. SADDAM HUSSAIN SHAIK	GRHPS9884N	ASST PROFESSOR	MASTER OF COMPUTER APPLICATIONS
187.	Mrs. SHAMA BHANU MULLA	DUBPM6951G	ASST PROFESSOR	MASTER OF COMPUTER APPLICATIONS
188.	Ms. VAGICHARLA ADILAKSHMI	BGOPA2810H	ASST PROFESSOR	MASTER OF COMPUTER APPLICATIONS
189.	Dr. NOOKA REDDY MADHUSUDHANA	ANIPM1497N	PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (CYBER SECURITY)
190.	Dr. MANGALA SUDHEER KUMAR	CZJPS1876E	PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
191.	Mr. BANDARU VENKATA CHANDRA SEKHAR	ASNPB3237D	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (CYBER SECURITY)
192.	Dr. ALIYA SULTANA	AROPS3935K	ASSOCIATE PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
193.	Mrs. PARIMALA SIDDIREDDY	DRWPS3686A	ASST PROFESSOR	COMPUTER SCIENCE AND ENGINEERING (CYBER SECURITY)
194.	Mrs. SUTRAYE SOWJANYA	DGQPS0273G	ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION

S. No	Name of the Faculty	PAN	Designation	Department
195.	Mr. ACHARI MALLIKARJUNA YADDANAPUDI	ADCPY0014B	ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
196.	Mr. GOKARAJU VIJAYA KUMAR	BVLPK1235Q	ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
197.	Mr. NAMMIKA RAJASHEKAR	AQDPR7567G	ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
198.	Mr. KATTELA RAMAKRISHNA	AXPPR9509M	ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
199.	Mr. GONDIPARLA RAVI KUMAR	AXGPG0389K	ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
200.	Mr. KOMMU SUNIL KUMAR	EJTPK8457B	ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
201.	Mrs. PUSHPALATHA KAMINENI	BVCPK4856L	ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
202.	Mrs. MADASU HARITHA	AFEPH7605D	ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
203.	Ms. VENKATA DEVIKA SAMPANGI	BGCPS6909K	ASST PROFESSOR	MASTERS IN BUSINESS ADMINISTRATION
204.	Dr. YADAVA SUNEETHA	ABLPY2626G	PROFESSOR	English
205.	Mrs. SHAIK KOUSER	DYDPK0848G	ASST PROFESSOR	English
206.	Mr. AGNIKULAKSHATRIYA GOPIKRISHNA	AQDPG6182C	ASST PROFESSOR	English
207.	Mr. VENKATESWARA REDDY MIDUTHURI	BCKPM8589B	ASST PROFESSOR	ENGLISH
208.	Mr. CHUKKA SANKAR GOUD	BHZPG4085Q	ASST PROFESSOR	ENGLISH
209.	Mr. CHITTEMREDDI PARAMESWARAREDDY	BUEPP8083P	ASST PROFESSOR	ENGLISH
210.	Mr. KOUSARU BASHA PATALA	AWGPP0715R	ASST PROFESSOR	English
211.	Mrs. PRAMEELAMMA P YALLURI	AMXPY8715B	ASST PROFESSOR	English
212.	Ms. APARNA MUTHYALAPATI	BOKPM4112C	ASST PROFESSOR	ENGLISH
213.	Dr. VENKATA SURYANARAYANA RAO KAVATURI	ALOPK0102C	PROFESSOR	MATHEMATICS
214.	Dr. VENKATESWARLU SURISETTY	APJPS7906M	PROFESSOR	MATHEMATICS
215.	Dr. PATAKOTA SUDARSAN REDDY	AYKPR8571M	PROFESSOR	MATHEMATICS

S. No	Name of the Faculty	PAN	Designation	Department
216.	Dr. CHANDRASEKHARREDDY RAGIPINDI	AUKPR8425Q	ASST PROFESSOR	MATHEMATICS
217.	Dr. SREE DEVI PALURU	AYWPP9492R	ASST PROFESSOR	MATHEMATICS
218.	Dr. DUDEKULA DASTAGIRI BABU	AZNPB5133B	ASST PROFESSOR	MATHEMATICS
219.	Dr. RAJA OBULA REDDY YEMIREDDY	AHCPY2154Q	ASST PROFESSOR	MATHEMATICS
220.	Dr. AVULA MALLIKARJUNA	BCQPM3389H	ASST PROFESSOR	Mathematics
221.	Mr. EMMADI VENKATA RAGHAVA	BXCPR5361K	ASST PROFESSOR	Mathematics
222.	Mr. GUNISETTY RAMASEKHAR	CFLPG1580D	ASST PROFESSOR	Mathematics
223.	Mr. MOULALI CHOUTI	AKGPC7245P	ASST PROFESSOR	MATHEMATICS
224.	Mr. BOYELLA SREENIVASA REDDY	BGHPR8835C	ASST PROFESSOR	Mathematics
225.	Mrs. POLUDASU MADHUSRAVANTHI	CKDPM3289E	ASST PROFESSOR	MATHEMATICS
226.	Mrs. YERAMALA AKHILA	EHGPA0040H	ASST PROFESSOR	Mathematics
227.	Mrs. SHAKEER HUSSAIN SHAIK GUNDLUR	BUYPS8809N	ASST PROFESSOR	MATHEMATICS
228.	Ms. BOMMIREDDY VISHNUPRIYA	CFPPV9404P	ASST PROFESSOR	MATHEMATICS
229.	Dr. MURALIDHARA REDDY KALIM	APAPK5486K	PROFESSOR	PHYSICS
230.	Dr. RAVI NIRLAKALLA	AEVPN4680A	PROFESSOR	Physics
231.	Dr. BUNGALA CHINNA JAMALAIAH	BBQPC2821K	ASSOCIATE PROFESSOR	PHYSICS
232.	Dr. NALLAMALA KIRAN	ASOPN5695E	ASST PROFESSOR	PHYSICS
233.	Dr. SYED FAROOQ	ABFPF3655E	ASST PROFESSOR	Physics
234.	Dr. GAJULA SUREKHA	DOLPS3572D	ASST PROFESSOR	PHYSICS
235.	Dr. SHAIK NAYAB RASOOL	DBLPS0784N	ASST PROFESSOR	PHYSICS
236.	Dr. SREEDHAR VADLABANALA	AGCPV6087C	ASST PROFESSOR	PHYSICS

S. No	Name of the Faculty	PAN	Designation	Department
237.	Dr. KUMMARA VENKATA KRISHNAIAH	ANAPV9943N	ASST PROFESSOR	PHYSICS
238.	Mr. SHAHAB KHAN PEDINTI	CNCPP9936M	ASST PROFESSOR	PHYSICS
239.	Dr. THOTA RAVANAMMA	CYEPR5283A	ASST PROFESSOR	PHYSICS
240.	Dr. AVULA BALAKRISHNA	AOFPB8259R	ASST PROFESSOR	CHEMISTRY
241.	Dr. BIRUSANI ARUN BABU	BLYPB1649E	ASST PROFESSOR	Chemistry
242.	Dr. SRAVYA GUNDALA	BFTPG6098H	ASST PROFESSOR	Chemistry
243.	Dr. RAJA KARREDDULA	ELNPK3131C	ASST PROFESSOR	CHEMISTRY
244.	Dr. SUBBASIVA ANJANEYA VASAVI GUNDA	BJGPG0989L	ASST PROFESSOR	CHEMISTRY
245.	Dr. RAJASEKHAR BHIMIREDDI	BJJPB9831K	ASST PROFESSOR	Chemistry
246.	Mr. SREENIVASULU MALA	BXNPM5785K	ASST PROFESSOR	Chemistry
247.	Mr. JAIPAL DEVESING GIRASE	CJJPG9392P	ASST PROFESSOR	Chemistry
248.	Mr. SUNEEL BIRUSANTI	CJOPB1319Q	ASST PROFESSOR	CHEMISTRY
249.	Mrs. SUNEETHA ERAGANABOYINA	ABCPE2401Q	ASST PROFESSOR	CHEMISTRY

Annexure – 22
Faculty Publications for the Academic Years 2018-19 to 2022-23

Rajeev Gandhi Memorial College of Engineering & Technology
(Autonomous)
Nandyal-518501, Andhra Pradesh

Faculty publications for the Academic Year 2018-19 to 2022-23

S.No	Academic Year	Faculty Paper Publications				*Conferences, Workshops, Seminars*	
		SCI/ESCI	Scopus	others	**Total**	Attended	Organized
1.	2018-19	54	40	89	**183**	298	61
2.	2019-20	141	50	17	**208**	924	76
3.	2020-21	105	35	27	**167**	686	70
4.	2021-22	109	39	12	**160**	421	82
5.	2022-23	99	35	30	**164**	226	271
Total		**508**	**199**	**175**	**882**	**2555**	**560**

Faculty Publications for the Academic Year 2018-19

S.No	Department	Faculty Paper Publications			
		SCI/ESCI	Scopus	others	**Total**
1.	Civil	2	4	23	**29**
2.	EEE	9	4	0	**13**
3.	ME	6	5	0	**11**
4.	ECE	6	7	18	**31**
5.	CSE	2	7	17	**26**
6.	IT	1	3	4	**8**
7.	MBA	0	3	11	**14**
8.	MCA	0	0	3	**3**
9.	English	0	1	9	**10**
10.	Mathematics	5	0	0	**5**
11.	Physics	14	2	1	**17**
12.	Chemistry	9	4	3	**16**
	Total	**54**	**40**	**89**	**183**

Faculty Publications for the academic year 2019-20

S.No	Department	Faculty Paper Publications			
		SCI/ESCI	Scopus	others	**Total**
1.	Civil	5	2	2	**9**
2.	EEE	34	6	1	**41**
3.	ME	20	12	3	35
4.	ECE	19	4	3	26
5.	CSE	11	19	5	35
6.	MBA	4	5	0	**9**
7.	ENGLISH	0	1	3	**4**
8.	Mathematics	**25**	**0**	**0**	**25**
9.	Physics	**15**	**1**	**0**	**16**
10.	Chemistry	8	0	0	**8**
	Total	**141**	**50**	**17**	**208**

Faculty Publications for the Academic Year 2020-21

S.No	Department	Faculty Paper Publications			
		SCI/ESCI	Scopus	others	**Total**
1.	Civil	0	1	1	2
2.	EEE	7	0	2	9
3.	ME	24	18	0	42
4.	ECE	7	2	0	9
5.	CSE & MCA	15	10	15	40
6.	MBA	4	0	1	5
7.	ENGLISH	1	1	7	9
8.	Mathematics	28	0	0	28
9.	Physics	16	1	0	17
10.	Chemistry	3	2	1	6
	Total	**105**	**35**	**27**	**167**

Faculty Publications for the Academic Year 2021-22

S.No	Department	Faculty Paper Publications			
		SCI/ESCI	Scopus	others	**Total**
1.	Civil	3	3	5	11
2.	EEE	8	0	2	10
3.	ME	28	21	1	50
4.	ECE	13	0	2	15
5.	CSE & MCA	15	3	0	18
6.	CSE (DS)	1	0	0	1
7.	CSE&BS	6	1	0	7
8.	MBA	7	5	1	13
9.	ENGLISH	0	0	1	1
10.	Mathematics	15	0	0	15
11.	Physics	12	5	0	17
12.	Chemistry	1	1	0	2

Total	109	39	12	160

Faculty publications for the academic year 2022-23

Sl. No	Department	Faculty Paper Publications		
		SCI/ESCI/ SCIE	Scopus	Others
1.	Civil	04	4	7
2.	EEE	14	5	0
3.	ME	20	16	1
4.	ECE	06	4	7
5.	CSE	9	02	1
6.	CSE (DS)	1	1	0
7.	CSE&BS	1	1	3
8.	MCA	2	01	0
9.	MBA	2	1	3
10.	Mathematics	20	0	0
11.	Physics	13	0	0
12.	Chemistry	6	0	0
13.	English	1	0	07
14.	Library	0	0	1
	Total	**99**	**35**	**30**

Annexure – 23
PATENTS Filled, Published and Granted

PATENTS FILLED, PUBLISHED AND GRANTED

Granted: 43 Nos **Published: 70 Nos**

S. No	Name of the Faculty Member	Patent Number	Title of the Patent	Patent Status	Date of Publishing / Grant of the Patent
1.	Dr. P. V. Gopi Krishna Rao	1964/CHE/2015	Analytical design and development of PID controller for disturbance rejection of first order and integrating processes	Published	16-04-2015
2.	Dr. P. V. Gopi Krishna Rao	201841033442	Multitasking Water Distribution, Management and accounting system	Published	06-09-2018
3.	Dr. P. V. Gopi Krishna Rao	201941001846	Toilet Arrangement With Squatting Facility	Published	16-01-2019
4.	Dr. K. Muralidhara Reddy	201941001846	Toilet Arrangement With Squatting Facility	Published	16-01-2019
5.	Dr. K. Muralidhara Reddy	281579	A polarimeter and method thereof	Granted	21-03-2017
6.	Dr. K. Muralidhara Reddy	PCT/IN2008/00053 0	A PC based Polarimeter based on Malus' law	Granted	17-12-2009
7.	Dr. K. Muralidhara Reddy	252830	Polarimeter (Design)	Granted	06-08-2013
8.	Dr. K. Muralidhara Reddy	2542548	Reddy's Force yoga	Granted	25-07-2018
9.	Dr. K. Muralidhara Reddy	201641012892	A sitting toilet assembly to assist user to achieve natural Squatting position without flexing the knees	Published	12-04-2016
10.	Dr. K. Muralidhara Reddy	PCT/INB2016/053 526	A sitting toilet assembly to assist user to achieve natural Squatting position without flexing the knees	Published	15-06-2016
11.	Dr. P. V. Gopi Krishna Rao	PCT/IN2019/0504 98	Toilet Arrangement With Squatting Facility	Published	15-07-2019
12.	Dr. Ramakrishna Balijepalli	38520/201941018 001	Design and development of solar updraft tower (SUT) plant for generating electrical power: A novel structure, appropriate materials with optimised collector angle	Published	06-05-2019
13.	Dr. P. V. Gopi Krishna Rao	2020102058	Multi-functional storage bottle with deformable spoon positioning	Granted	30-09-2020
14.	Dr. K. Muralidhara Reddy	PCT/IN2019/0504 98	Toilet Arrangement With Squatting Facility	Published	05-07-2019
15.	Dr R. Raja Kumar	202041010147A	IAEC-System Intelligent IOT system for Agricultural Environment Control	Published	09-03-2020
16.	Dr R. Raja Kumar	2020101987	DIMA-Data Set Discovery in Data Investigative using	Granted	26-08-2020

			Machine Learning and AI based Techniques		
17.	Sagenela Vijaya Kumar	201941039689A	A Secure Image processing system of biometric based automated ration distribution	Granted	18-10-2019
18.	Dr. N. MADHUSUDHANA REDDY	201941014136 A	METHOD FOR DETECTING ANTI PATTERNS IN WEB SERVICES AND BUSINESS PROCESSES	Published	08-04-2019
19.	Dr. N. MADHUSUDHANA REDDY	201941039689 A	A SECURED IMAGE PROCESSING SYSTEM OF BIOMETRIC BASED AUTOMATED RATION DISTRIBUTION	Published	01-10-2019
20.	Dr M.Surya Bhupal Rao	202041043122A	Borewell Rescue System Using Supervised Learning Techniques	Published	05-10-2020
21.	SHAIK RAHAMAT BASHA	202041043122 A	BOREWELL RESCUE SYSTEM USING SUPERVISED LEARNING TECHNIQUES	Published	05-10-2020
22.	Dr. P. V. Gopi Krishna Rao	2020103477	SMART REAL TIME ENERGY MANAGEMENT SYSTEM USING THINGSPEAK FOR SMART CITIES	Published	17-11-2020
23.	Dr. P. V. Gopi Krishna Rao	202041048978	A DEVICE TO PEEL FODDERS SKIN	Published	10-11-2020
24.	Dr. K. Mallikarjuna	201941008330	Computer Automated method for detection of brain tumour	Published	04-03-2019
25.	Dr. V. Nagabhaskar Reddy	2020103338	MULTIFUNCTIONAL CARRIER PROVISION TO EASE HANDLING STRAIN IN LAPTOP	Published	10-11-2020
26.	Dr M.Surya Bhupal Rao	2020102836	An efficient methodology to manage the admissions in hospitals during the pandemic such as COVID-19	Granted	19-10-2020
27.	DR. K. Rajendra Prasad	2020102836	An efficient Methodology to Manage the Admissions in Hospitals During the Pandemics Such as COVID-19	Granted	19-10-2020
28.	P. V. Gopi Krishna Rao	202041052263 A	A method and Device for the deformation of the waste containers through the pneumatic operated Cylinder	Published	01-12-2020
29.	Dr. Prahlada Rao BB	US 6725437B1	Performance Groups-Based Fast Simulated Annealing that improves Speed and Quality of VLSI Placement	Granted	20-04-2004
30.	Dr. Prahlada Rao BB	275095	A method and system for Debugging or run time profiling of heterogeneous computation al grids and/or geographically distributed systems	Granted	23-08-2016

31.	Dr. Prahlada Rao BB	#IP28544/RR/sk	Method and system for dynamic adaptation of program execution on differenct target hardware	Published	01-10-2014
32.	Dr. Prahlada Rao BB	1392/CHE/2013	A cloud storage service for cloud computing	Published	18-03-2013
33.	Dr M.Surya Bhupal Rao	2020102836	An Efficient Methodology to manage the admissions in hospitals during pandemic such as COVID 19	Granted	06-01-2021
34.	SHAIK RAHAMAT BASHA	202141019750	Machine learning based image processing system to analyse human skin quality	Published	07-05-2021
35.	SHAIK RAHAMAT BASHA	202141024010	Artificial intelligence based automated material management system	Published	18-06-2021
36.	DR. MD. ALAMGIR	2021102557	The Concrete Road by using Additive Manufacturing Process	Published	14-05-2021
37.	Dr. Upendra Rajak	2021100083	Dynamic Legged Locomotion Process Using The Spring loaded Inverted Pendulum (Slip) For Soft Robot.	Granted	17-03-2021
38.	Dr. Upendra Rajak	2021100783	A nano-coated internal combustion engine cylinder	Granted	07-04-2021
39.	Dr. Upendra Rajak	2021101982	A CHARGER OF LITHIUM ION BATTERY FOR SOLAR CELL	Granted	19-05-2021
40.	SURESH S RAO	202141012082	Monitoring and Control of Multiple Wireless Switch and Sensor Board Units using Star Zigbee Network and IoT	Published	22-03-2021
41.	Suresh S Rao	202141014716	Fan Speed Control using Capacitors, Triacs, Opto Isolators, Star Zigbee Network and IoT	Published	31-03-2021
42.	Dr. Abhishek Dasore	2021101982	A charger of Lithium-ion Battery for Solar Cell	Granted	19-05-2021
43.	Dr. Abhishek Dasore	2021100783	A composite Nano-coated internal combustion engine cylinder	Granted	07-04-2021
44.	Dr. Abhishek Dasore	345453-001	Heat exchanger	Published	29-06-2021
45.	337646-001	337646-001	Infrared Thermometer	Published	18-01-2021
46.	Dr. Prahlada Rao BB	US6725437B1	Performance Groups-Based Fast Simulated Annealing that improves Speed and Quality of VLSI Placement	Granted	20-04-2004
47.	Dr. PrahladaRao BB	275095	A method and system for Debugging or run time profiling of heterogeneous computation al grids and/or geographically distributed systems	Granted	23-08-2016
48.	Dr. Prahlada Rao BB	IP28544	Method and system for dynamic adaptation of program	Published	01-10-2014

			execution on differenct target hardware		
49.	Dr. Prahlada Rao BB	1392/CHE/2013	A cloud storage service for cloud computing	Published	28-03-2013
50.	Y Siva Kumar Reddy	AU 2021102000	A smart device for maintain greenhouse controlling environments	Granted	18-04-2021
51.	Dr. Manoj Panchal	2021100783	A composite nano coated Internal combustion engine cylinder	Granted	09-02-2021
52.	Dr. Ramakrishna Balijepalli	201941018001	Design and development of solar updraft tower (SUT) plant for generating electrical power: A novel structure, appropriate materials with optimised collector angle	Published	06-05-2019
53.	Dr. Ramakrishna Balijepalli	2021100783	A composite nano coated internal combustion engine cylinder	Granted	07-04-2021
54.	Dr. Ramakrishna Balijepalli	2021102000	A Smart Device For Maintain Greenhouse Controlling Environments Parameters	Granted	19-05-2021
55.	Dr. Ramakrishna Balijepalli	202141003312 A	Experimental Evaluation Of A Domestic Refrigerator Working With Lpg	Published	05-02-2021
56.	Dr. Ramakrishna Balijepalli	2021103321	Solar energy monitoring system by IOT	Published	14-06-2021
57.	MAHESWARI M	202141028782	Computational Optimization of VLSI physical Design with Graphical Processing Units Ising Method	Published	26-06-2021
58.	Valamiki Saraswathi	202141028782	Computational Optimization of VLSI Physical Design with Graphical Processing Units Ising Method	Published	26-06-2021
59.	Dr. Prahlada Rao BB,	4973/CHE/2014	Method And System For Dynamic Adaptation Of Program Execution On Different Target Hardware	Published	01-10-2014
60.	Ratan kumar S V	2021101982	A charger of lithium ion battery for solar cell	Granted	19-05-2021
61.	Dr R. Raja Kumar	2020101987	DIMA-dataset discovery: dataset discovery in data investigative using machine learning and ai-based programming	Granted	26-08-2020
62.	Abhishek Dasore	339893-001	Automated ambu bag respirator	Granted	19-01-2022
63.	Dr R. Raja Kumar	202041010147 A	IAEC- system: intelligent iot system for agriculture environment control	Published	09-03-2020
64.	Abhishek Dasore	345453-001	Heat Exchanger	Granted	27-12-2022
65.	Abhishek Dasore	2021101982	A charger of lithium ion battery for solar cell	Granted	19-05-2021

66.	Dr. M. Sravan Kumar Reddy	202141048961 A	IOT based technique for safeguarding fuel in vehicles	Published	26-10-2021
67.	Dr.R.Kaviarasan	202141009700A	Self-diagnosis personalised women safety application model using machine learning approach	Published	09-03-2021
68.	Dr. N. Madhusudhana Reddy	201941014136	Method For Detecting Anti Patterns In Web Services And Business Processes	Published	08-04-2019
69.	Abhishek Dasore	337646-001	Infrared Thermometer	Granted	01-10-2021
70.	Dr. N. Madhusudhana Reddy	202241026106	Machine Learning Based Approach To Analyse The Data Recorded On Unmanned Aerial Vehicle(Uav) Systems To Predict The Natural Disasters	Published	05-05-2022
71.	Upendra Rajak	339893-001	Automated ambu bag respirator	Granted	19-01-2022
72.	Dr. N. Madhusudhana Reddy	202241074545	Machine learning based approach to automated attendanceand monitoring system	Published	22-12-2022
73.	Upendra Rajak	2021103321	Solar energy monitoring system by iot	Granted	09-03-2022
74.	Upendra Rajak	2021102644	Improving to the heat transfer rate for multi cylinder engine	Granted	23-06-2021
75.	Upendra Rajak	2021100783	A composite nano-coated internal combustion engine cylinder	Granted	07-04-2021
76.	Upendra Rajak	202121016243	An dynamically device for balancing food carrying	Published	18-06-2021
77.	Upendra Rajak	202121011669	A medical waste management system using iot method	Published	18-06-2021
78.	Upendra Rajak	202141013178	A system for preparing optimum diesel blends using waste plastic oil	Published	02-04-2021
79.	Upendra Rajak	202121003722	The structure of three speed gear box for vehicles	Published	19-03-2021
80.	Upendra Rajak	202141007888	The method of controlling dynamic vibration of drill bit	Published	05-03-2021
81.	Dr. MANOJ PANCHAL	339893-001	Automated AMBU Bag Respirator	Granted	28-02-2021
82.	Dr. Manoj Panchal	2021100783	A Composite Nano Coated internal Combustion engine Cylinder	Granted	09-02-2021
83.	Dr. Manoj Panchal	202121003722	The structure of three speed gearbox for vehicles	Published	28-01-2021
84.	Dr. P. V. Gopi Krishna Rao	202341014084	Agricultural field irrigation infrastructure monitoring: A comprehensive methodology there off	Published	02-03-2023
85.	Dr. N. Madhusudhana Reddy	202241026106	Machine Learning Based Approach To Analyse The Data Recorded On Unmanned Arial	Published	05-05-2022

			Vehicle(Uav) To Predict The Natural Disasters		
86.	K E Naresh Kumar	202241041957	Identification and elimination of frauds in land registration process using block chain	Published	22-07-2022
87.	Kunam Subba Reddy	202311040389 A	Machine learning-based insulin dosage monitoring system for control of blood glucose levels in type 2 diabetic patients	Published	14-06-2023
88.	Dr R Raja Kumar	6268965	Telescopic walking aid for handicap	Granted	17-03-2023
89.	k.viswanath	202341010686	Design of secure iot healthcare architecture with deep learning based access control system.	Published	17-02-2023
90.	Dr R. Raja Kumar	6278770	Wind/solar power charging station for vechicles	Granted	28-04-2023
91.	O SAMPATH	202321032231 A	A deep learning-based prediction model for supervising obstructive sleep apnea	Granted	06-05-2023
92.	Dr.R.Kaviarasan	202331020181 A	A smart travel gadget for instant beveraging	Published	22-03-2023
93.	Dr. M. Sravan Kumar Reddy	202141048961 A	IoT based technique for safeguarding fuel in vehicles	Published	26-10-2021
94.	K VISWANATH	202321032231	A deep learning-based prediction model for supervising obstructive sleep apnea	Published	06-05-2023
95.	O. SAMPATH	202341029522	Method and system for real-time image recognition and classification using deep learning and artificial intelligence	Granted	24-04-2023
96.	Dr. N. Madhusudhana Reddy	202241074545	Machine learning based approach to automated attendance and monitoring system	Published	22-12-2022
97.	Kunam Subba Reddy	6290445	AI-based student monitoring device for classrooms	Granted	16-06-2023
98.	P. V. Gopi Krishna Rao	202341014084	Agricultural field irrigation infrastructure monitoring: a comprehensive methodology there off	Published	02-03-2023
99.	Dr. M. Sunandana Reddy	202241009449	IoT based ac remote controller using google assistant	Published	22-02-2022
100.	Dr. Upendra Rajak Dr. Abhishek Dasore Dr. Manoj Panchal	339893-001	Automated ambu bag respirator	Granted	19-01-2022
101.	Dr. Manoj Panchal Dr. K. Thirupathi Reddy Dr. Syed Altaf Hussain Dr. V. Chandra Sekhar Dr. Bathini Sidda Reddy Dr. K. Sudha Madhuri	382204-001	Absorber plate of solar air heater with ribs	Granted	24-03-2023

	Dr. Upendra Rajak				
102.	UPENDRA, Rajak	1/2021/050335	The anaerobic digestion of fruit and vegetable process by water pretreatment	Published	26-07-2021
103.	Balijepalli, Ramakrishna Rajak, Upendra Dasore, Abhishek	2021103321	Solar energy monitoring system=' by iot	Granted	09-03-2022
104.	Dr.S.Venkateswarlu	202241075898	A system and a method of determining common fixed point in vector space using common limit range property	Published	27-12-2022
105.	Dr. S. Venkateswarlu	202341005637	A fixed-point iteration method for solving nonlinear equations	Published	28-01-2023
106.	Dr. S. Venkateswarlu	202341030942	A system and method for algebraic cryptography	Published	01-05-2023
107.	Dr.K.v.Suryanarayana Rao	202241054851	Detect desirable and undesirable characteristics in manufacturing process using graph theory	Published	25-09-2022
108.	Dr.K.V.Suryanarayana Rao	202341044492	Graph Theory based objective measurement of attributes of website	Published	03-07-2023
109.	Dr.K.V.Suryanarayana Rao	202341046833	A method of prime cordial labelling in special graphs	Published	12-07-2023
110.	Dr.Balakrishna Avula	202341028534	One-Pot Synthesis of Porous Gold Nanoparticles for Enhanced Catalytic Activity	Published	19-04-2023
111.	Dr. Balakrishna Avula	202341032229	Novel Biofunctional Iron Oxide Nanoparticles for Theranostic Applications	Published	06-05-2023
112.	Avula Balakrishna	202331032282	Composition of green-synthesized nanometals from plant extracts for use in antimicrobial coating	Published	07-05-2023
113.	Dr.A.Balakrishna	202341034408	A process for treating contaminated water using magnetic nanoparticle-based adsorbents for selective adsorption of toxic metals	Published	16-05-2023

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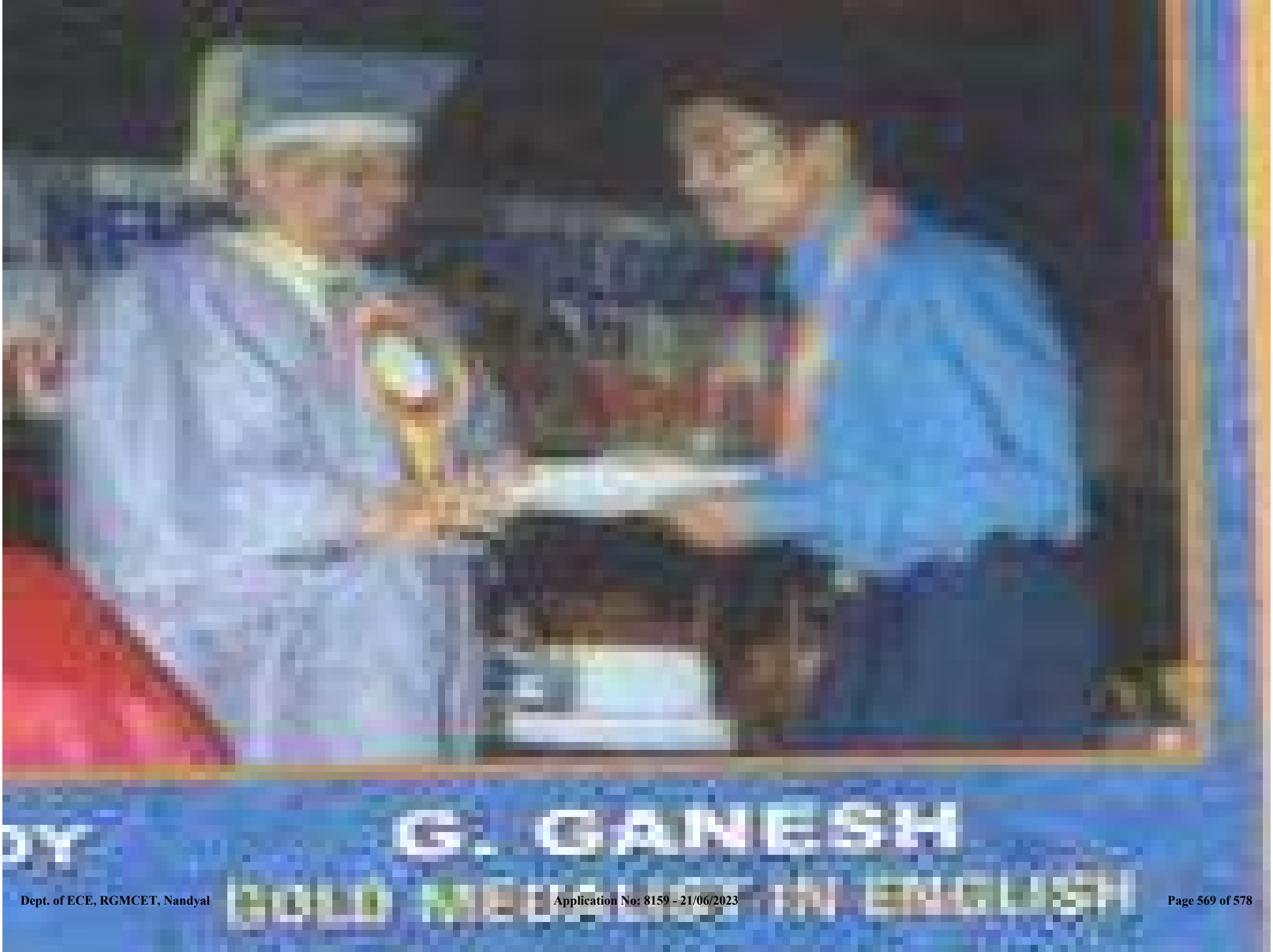
NANDYAL-518 501, Kurnool (Dt), A.P.

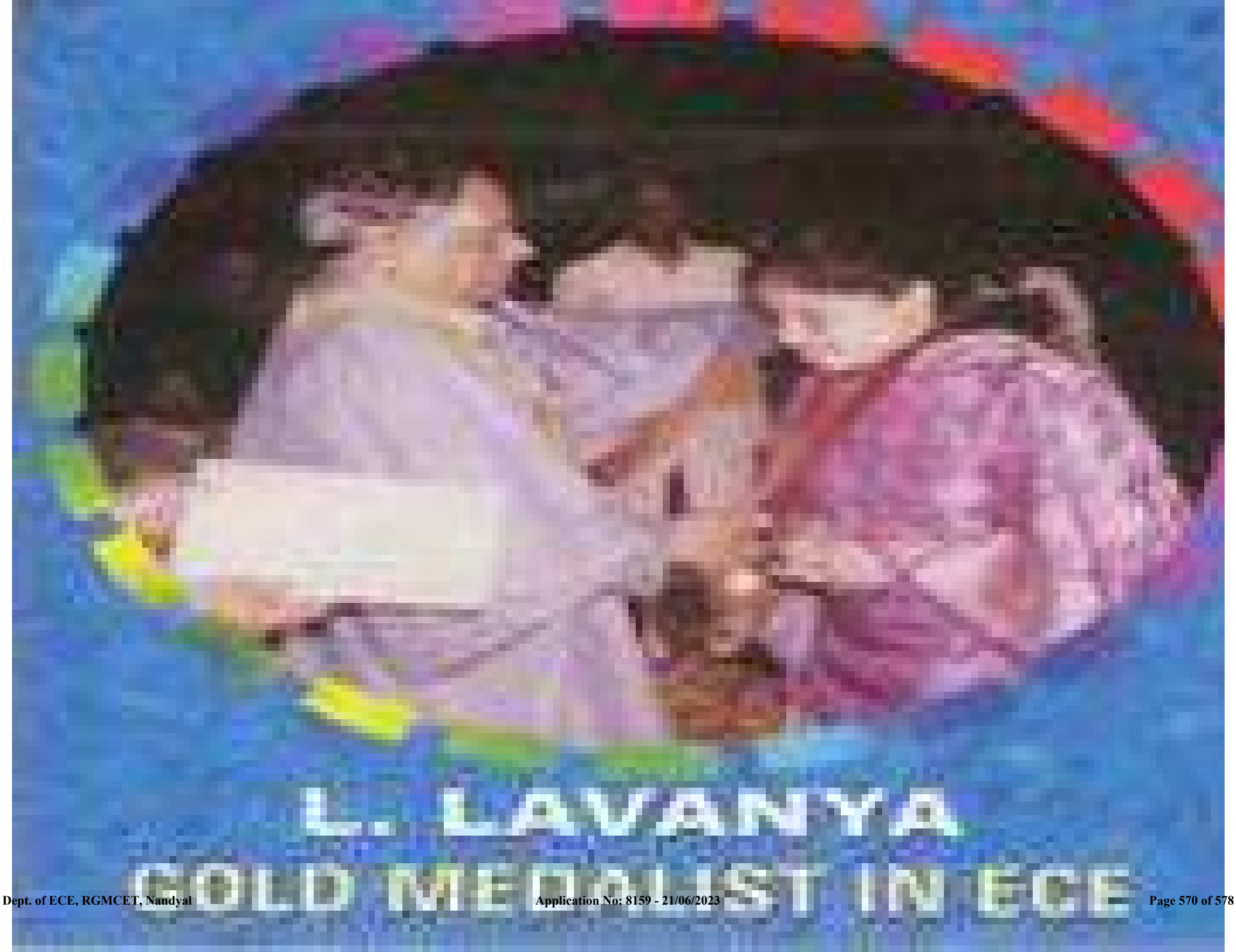
Principal

Annexure – 24
List of University Gold Medals

List of University Gold Medals

S.No.	Year Received	Branch	H.No.	Name of the Student	% of Marks	Criteria	Photo
1.	1999	EEE	95091A0240	A. Ramanjaneyul Reddy	86.95	Branch Topper	View
2.	1999	EEE	95091A0240	A. Ramanjaneyul Reddy	86.95	University Topper	
3.	1999	MECH	95091A0309	L. Gangeyudu	86.37	Branch Topper	View
4.	1999	ECE	95091A0406	G. Ganesh	82	English Topper	View
5.	2001	ECE	97091A0426	L. Lavanya	87.09	Branch Topper	View
6.	2005	ECE	01091A0429	N. Mani Bharath	89.47	Branch Topper	View
7.	2005	ECE	01091A0429	N. Mani Bharath	89.47	University Topper	
8.	2005	ECE	01091A0429	N. Mani Bharath	89.47	Maths Topper	
9.	2009	EIE	05091A1003	K. Bhavya Kamath	75.79	Branch Topper	View
10.	2010	CSE	06091A0520	P. Deepika	86.11	Branch Topper	View
11.	2013	MECH	09091A0312	P. Deepa	88.63	Branch Topper	View


G. GANESH


L. LAVANYA
GOLD MEDALIST IN ECE

Gold Medal Certificate

nvocation
n:16-12-2013
HRU TECHNOLOGICAL UNIVERS

Annexure – 25
List of MOUs

LIST MOUs from 2018-19 to 15-11-2023: 43 Nos

2018-19

S. No	Organisation with which MoU is signed	Link
1.	Andhra Pradesh State Skill Development Corporation (APSSDC), Vijayawada	VIEW
2.	Red Hat India Pvt. Ltd., Mumbai	VIEW
3.	M/s M.K. Hitech-India, Bangalore	VIEW
4.	Tech Fortune Services, Telangana	VIEW
5.	Red & White multi Branded Men's Wear	VIEW
6.	Lincoln University, Malaysia	VIEW
7.	GRK Technologies Pvt. Ltd.- 31.05.2019	VIEW
8.	Sai Society for Advanced Scientific Research	VIEW
9.	AIOTOMATE TECHOLOGIES, Bangalore	VIEW
10.	ORL Industries, Hyderabad (Regarding ORL Launchpad)	VIEW
11.	Andhra Pradesh State Skill Development Corporation (APSSDC), Vijayawada	VIEW
12.	Code Tantra Tech Solutions Pvt. Ltd., Hyderabad	VIEW
13.	VIDAL international	VIEW

2019-20

S.No	Organisation with which MoU is signed	Link
1.	Madblocks Technologies Pvt Ltd	VIEW
2.	Rise Sharp Technologies, Hyderabad	VIEW
3.	Indian University and GEMS and APS	VIEW
4.	GRK Technologies Pvt. Ltd.	VIEW
5.	Information and Communications University (ICU), Lusaka, Zambia	VIEW

2020-21

S.No	Organisation with which MoU is signed	Link
1.	National Highway Authority of India, PIU, Tirupati	VIEW
2.	Superset	VIEW
3.	Hardinge Machine Tools India LLP (T&P)	VIEW
4.	Rupakalpana Engineering & Constructions Pvt.Ltd (Civil)	VIEW
5.	Jeyasorna Agro Tech	VIEW
6.	SteelHacks Industries	VIEW
7.	Quantum Learnings Centre of Excellence (CSE)	VIEW
8.	Madblocks Technology Pvt. Ltd., Hyderabad -25.02.2020	VIEW
9.	Taiba Engineering Consultants	VIEW

2021-22

S.No	Organisation with which MoU is signed	Link
1.	Blueprism University	VIEW
2.	Eduskills Foundation	VIEW
3.	Steelhacks Industries	VIEW
4.	Centre of Excellence on Quantum Learnings	VIEW
5.	Research Center for Physics	VIEW
6.	AWS Academy	VIEW
7.	Blueprism University	VIEW
8.	Eduskills Foundation	VIEW
9.	Cisco Network Academy	VIEW
10.	NASSCOM	VIEW
11.	CSC/e-Governanace Service India Limited	VIEW

2022-23

S.No	Organisation with which MoU is signed	Link
1.	Alteryx SparkED	VIEW
2.	Celonis	VIEW
3.	MicroChip	VIEW
4.	RedHat	VIEW
5.	Eduskills Foundation	VIEW

Principal

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