

**RAJEEV GANDHI MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY****(AUTONOMOUS)****DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING****Academic Audit (Form-I)****Academic Year: 2018-19****Department: CSE****Head of Department: K. Subba Reddy****Semester: ODD****Date of Audit: 27-11-2018**

Activity	Completed (Yes/No)	Remarks
Department Academic Calendar	Yes	—
Subject Choices	Yes	—
Elective Offered	Yes	—
Load Distribution	Yes	—
Departmental Duties Distribution	Yes	—
Time Table	Yes	—
Course Files/ Lecture Plan	Yes	—
Lab Manuals/Lab Plan	Yes	—
Mentors Allocation	Yes	—
CO's	Yes	—
CO-PO Mapping	Yes	—
Technical Manpower allocation	Yes	—
Lab OC's	Yes	—
Class OC's	Yes	—
Software/hardware specific requirement taken	Yes	—

Dr. M.V. Subramanyam

**Dr. M.V. Subramanyam**

B.E., M.Tech., Ph.D., MIEEE, FIETE.

Member - PERC

**PRINCIPAL****Santhiram Engineering College****NANDYAL - 518 501, Kurnool (Dt), A.P.**

Dr. G. Srinivasulu

Member - PERC

**School of Civil Engineering**  
**Rajeev Gandhi Memorial College of**  
**Engg. & Tech. (Autonomous)**  
**NANDYAL-518 501.**

Dr. K. Subba Reddy

**HOD****Dr. SUBBAREDDY KUNAM**

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# RAJEEV GANDHI MEMORIAL COLLEGE OF ENGINEERING & TECHNOLOGY

(AUTONOMOUS)

## DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

### Academic Audit (Form-II)

Academic Year: 2018-19

Department: CSE

Head of Department: K. Subba Reddy

Semester: ODD

Date of Audit: 27-11-2018

I.

Activity	Completed(Yes/No)	Remarks
Adherence of Lecture Plan/Lab Plan	Yes	—
Result Analysis of Previous Semester	Yes	—
CO Attainment of Previous Semester	Yes	—
Course Exit Surveys	Yes	—
Usage of ICT	Yes	—

### II. Lectures and Lab taken

S.no.	Name of Theory / Practical Subject	Name of Faculty	Number of Lectures / Labs Conduction
3 <sup>rd</sup> Sem			
1	Probability and Statistics	Dr.S.Venkateswarlu	52
2	Probability and Statistics	Dr.P.Sree devi	54
3	Probability and Statistics	Mr.D.Dastagiri Babu	60
4	Digital Logic Design	Mrs. V.Saraswathi	68
5	Digital Logic Design	Mr. J.L.M.Kumar	70
6	Discrete Mathematics	Mr.P.Dastagiri Reddy	71
7	Discrete Mathematics	Mr. J.J.C.Prasad Yadav	68
8	Object Oriented Programming through C++	Mr.K.Janardhan	63
9	Object Oriented Programming through C++	Mr.C.Maddilety	62
10	Database Management Systems	Mrs. P.Prathyusha	68
11	Database Management Systems	Mr.S.Chennakesalu	77
12	Environmental Science	Mr.D.Naga Mouli	60
13	Environmental Science	Mr.K.Rama Seshiah	59

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14	Environmental Science	Dr.K.Raja	62
15	Corporate Management Skills	Mrs. C.Y.Naga Jyothi	33
16	Advanced Data Structures Through C++ Lab	Mr.K.Janardhan/Dr.Nand Kumar	42
17	Advanced Data Structures Through C++ Lab	Mr.C.Maddilety	42
18	Digital Logic Design Lab	Mrs. V.Saraswathi/Mr.Kunal Nag/Mr.B.SivaPrasad	42
19	Database Management Systems Lab	Mrs.P.Prathyusha/Mrs.T.Sravani	45
20	Database Management Systems Lab	Mr.S.Chennakesalu/ Mrs.T.Sravani	39
<b>5<sup>th</sup> Sem</b>			
21	Advanced Java Programming	Mr.M.Sravan Kumar Reddy	67
22	Advanced Java Programming	Mr.C.Hrishikesava Reddy	77
23	Computer Networks	Dr.B.Siva Kumar	57
24	Computer Networks	Mr.K.Narasimhulu	68
25	Compiler Design	Mr.V.Rajasekhar Reddy	52
26	Compiler Design	Ms.B.Dharani	59
27	Software Engineering	Mr.P.Prathap Naidu	62
28	Software Engineering	Mr.P.Jacob Vijay Kumar	69
29	UNIX Tools and Programming	Mr.R.Raja Kumar	69
30	UNIX Tools and Programming	Mr.K.E.Naresh Kumar	69
31	Principles of Programming Languages	Mr.K.Janardhan	65
32	Principles of Programming Languages	Mr.C.Hrishikesava Reddy	63
33	Principles of Programming Languages	Mr.G.Rajasekhar Reddy	56
34	Professional Ethics and Soft Skills	Mrs.M.Aparna	40
35	Professional Ethics and Soft Skills	Dr.G.Kiran kumar Reddy	44
36	Professional Ethics and Soft Skills	Dr.A.K.Gopi Krishna	41

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37	Advanced Java Programming Lab	Mr.M.Sravan Kumar Reddy/ Mr.Y.Suresh Reddy	39
38	Advanced Java Programming Lab	Mr.C.Hrishikesava Reddy/ Mr.M.Sravan Kumar Reddy	42
39	UNIX Tools and Programming Lab	Mr.R.Raja Kumar/ Mrs.T.Sravani	42
40	UNIX Tools and Programming Lab	Mr.K.E.Naresh Kumar/ Mrs.T.Sravani	45
41	Compiler Design and Computer Networks Lab	Mr.V.Rajasekhar Reddy/ Dr.B.Siva Kumar/ Mr.K.Narasimhulu	48
42	Compiler Design and Computer Networks Lab	Ms.B.Dharani /Dr.B.Siva Kumar	39
<b>7<sup>th</sup> Sem</b>			
43	Computer Graphics	Mr.G.Rajasekhar Reddy	51
44	Computer Graphics	Mr.V.V.Nagendra Kumar	53
45	Software Testing Methodologies And Tools	Mr.K.R.Harinath	62
46	Software Testing Methodologies And Tools	Mr.P.Naveen Sundar Kumar	65
47	Data Warehousing & Mining	Mr.N.Madhusudhana Reddy	61
48	Cloud Infrastructure and Services	Mr.K.Raviteja	59
49	Cloud Infrastructure and Services	Mr.G.Ravishankar	53
50	PHP Programming	Mr.V.Uday Kumar	57
51	PHP Programming	Mr.S.Rahamat Basha	61
52	Human Computer Interaction	Mr.M.N.Praneswara Rao	53
53	Mock Interviews and Group Discussion	Dr.G.Vijay Kumar	29
54	Mock Interviews and Group Discussion	Mrs. S.Sowjanya	30
55	Data Mining Lab	Mr.Y.Suresh Reddy/ Ms.V.Malathi	27
56	Data Mining Lab	Mrs.C.Lakshmi/ Ms.V.Malathi	33
57	Data Mining Lab	Mr.N.Madhusudhana Reddy/ Ms.V.Malathi	30
58	Software Testing Tools Lab	Mr.K.R.Harinath/ Mr.J.Suresh Babu	36
59	Software Testing Tools Lab	Mr.P.Naveen Sundar Kumar/ Mr.J.Suresh Babu	33

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60	Mini Project	Mr.M.N.Praneswar Rao	36
61	Mini Project	Mr.P.Naveen Sundar Kumar	36
62	Mini Project	Mr.K.Narasimhulu	33

### III. Activities conducted for slow and fast learners

S.no.	Name of Subject	Name of Faculty	Activities conducted for Slow learners	Activities conducted for fast learners
1	Object Oriented Programming through C++	Mr.K.Janardhan	Given extra time for discussion	Given extra time for discussion
2	Object Oriented Programming through C++	Mr.C.Maddilety	Extra question, given extra time for discussion, Video lecture on few topics	Extra questions given(more difficult)
3	Discrete Mathematics	Mr.P.Dastagiri Reddy	Given extra time for discussion, video lecture on some topics	Discussion previous year question papers, difficult questions were given
4	Discrete Mathematics	Mr. J.J.C.Prasad Yadav	Given extra time for discussion	Given extra time for discussion
5	Database Management Systems	Mrs. P.Prathyusha	1. Some easy questions given. 2. Questions from previous years were discussed.	Difficult questions, Questions from GATE were discussed.
6	Database Management Systems	Mr.S.Chennakesalu	Extra lectures conducted.	Discussed previous year question papers, practice more important topics.
7	Compiler Design	Mr. V.Rajasekhar Reddy	Extra lectures conducted	Previous year GATE questions on instruction format were discussed.
8	Compiler Design	Ms.B.Dharani	Given extra time for discussion	Given extra time for discussion
9	Software Engineering	Mr.P.Prathap Naidu	Extra lectures conducted.	Previous question papers discussed.

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				Provided important questions.
10	Software Engineering	Mr.P.Jacob Vijay Kumar	Extra lectures conducted	Discussed previous year question papers, practice more important topics.
11	Computer Networks	Dr.B.Siva Kumar	Basics told with more examples, hacking & Tech. Channels subscribed.	Tough scenarios of topic told, research & innovations are told to motivate them.
12	Computer Networks	Mr.K.Narasimhulu	Revision of few topics, video lectures on relevant topics	Extra questions given(more difficult)
13	Advanced Java Programming	Mr. C.Hrishikesava Reddy	Revised few topics with more examples.	Previous question papers discussed. Provided important questions.
14	Advanced Java Programming	Mr. M.Sravan Kumar Reddy	Extra question, given extra time for discussion, Video lecture on few topics	Extra questions given(more difficult)
15	Computer Graphics	Mr.G.Rajasekhar Reddy	Revised few topics with more examples.	Discussed previous year question papers and important topics, provided question paper bank.
16	Computer Graphics	Mr.V.V.Nagendra Kumar	Extra lectures conducted.	Given important questions.
17	Software Testing Methodologies And Tools	Mr.K.R.Harinath	Revision of few topics, video lectures on relevant topics	Extra questions given(more difficult)
18	Software Testing Methodologies And Tools	Mr.P.Naveen Sundar Kumar	Revised few topics with more examples.	Discussed previous year question papers and important topics, provided question paper bank.
19	Data Warehousing	Mr.N.Madhusudhana Reddy	Extra lectures conducted.	Discussed extra & previous year



	and Mining			exam questions.
20	Cloud Infrastructure and Services	Mr.K.Raviteja	Extra lectures conducted.	Shared NPTEL lectures, given some important questions.
21	Cloud Infrastructure and Services	Mr.G.Ravishankar	Given extra time for discussion	Given extra time for discussion

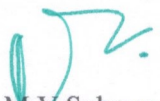
#### IV. Workshops/ Training / Value-added courses organized for the Students

S. No.	Date	Events	In association with
1	16/08/2018 to 23/08/2018	Certificate Course on Computer Hardware and Linux Administration	Deen Dayal Upadhyay Kaushal Kendra
2	26/11/2018 to 01/12/2018	Certificate Course on Computer Network Maintenance	Deen Dayal Upadhyay Kaushal Kendra

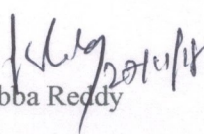
#### V. Guest Lectures Conducted for the students

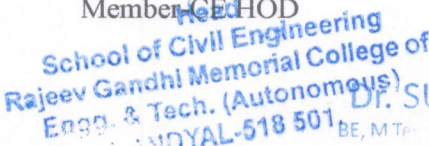
S.no.	Name of Resource Person	Designation	Date	Topic
1	Ms.Nihitha	Trainer	03-07-2018	Aptitude& Soft Skills
2	Mr.Ponsamuel	Trainer	03-07-2018	Java Programming
3	Mr.Sreevatsan	Trainer	03-07-2018	Python Programming
4	Mr.M.Raj Kumar	Software Engieer	07-07-2018	Gaming Opportunities in IT Industry

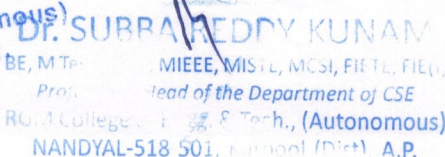
#### VI. Allocation of Final Year Projects: Done

  
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