

# SUCCESS STORIES BEGIN HERE...

Unmatched Placement Records!

**900<sup>+</sup>**  
SUCCESS STORIES

# Placements - 2024



## Branch-wise Statistics

S. No.	Name of the Branch	Selected Students
01	Electronics & Communication Engineering	222
02	Computer Science Engineering	206
03	Mechanical Engineering	129
04	Electrical & Electronics Engineering	91
05	Computer Science Engineering - Data Science	84
06	Master of Business Administration	56
07	Computer Science Engineering - Business Systems	52
08	Civil Engineering	51
09	Master of Computer Applications	09
Total:		900

## Company-wise Statistics

S. No.	Name of the MNC/Industry	Selected Students
01	Teachnook, Bengaluru	272
02	Skill Winner, Bengaluru	183
03	Delphi TVS, Chennai	92
04	Shakti Auto, Coimbatore	52
05	Capgemini, Hyderabad	37
06	Accenture, Bengaluru	26
07	Quality Kiosk, Mumbai	24
08	Surya Tech, Hyderabad	21
09	Tech Mahindra, Hyderabad	20
10	Genpact, Hyderabad	18
11	Hexaware, Chennai	17
12	Divis Labs, Hyderabad	13
13	Numetry, Hyderabad	12
14	Soft Suave, Bengaluru	11
15	Steel Cube, Hyderabad	10
16	Pramaha, Hyderabad	10



## Company-wise Statistics

S. No.	Name of the MNC/Industry	Selected Students
17	Spring Works, Bengaluru	9
18	Vaco Binary, Bengaluru	8
19	Raster Technologies, Hyderabad	7
20	Anagha Space, Hyderabad	6
21	Grow Control, Hyderabad	5
22	Hanya Tech, Hyderabad	5
23	Aparna Constructions, Hyderabad	5
24	Clyptus Software Solutions, Hyderabad	4
25	Unistring, Hyderabad	4
26	Exaltica, Chennai	3
27	Pragmatic, Hyderabad	3
28	E-Construct Build & Design, Bengaluru	3
29	Capital Via, Hyderabad	3
30	Plintron, Chennai	2
31	Wilson Agri, Hyderabad	2
32	Instasecure, Bengaluru	1
33	Amazon, Bengaluru	1
34	Experis IT Pvt. Ltd., Kolkata	1
35	Zazz IT, Hyderabad	1
36	Regami Solutions, Chennai	1
37	Fashnear Technologies (Meesho), Hyderabad	1
38	Mitsogo, Chennai	1
39	Furein Construction, Hyderabad	1
40	Deloitte, Hyderabad	1
41	Systemic Altruism, Bengaluru	1
42	Hashedin, Hyderabad	1
43	Risk Insight, Hyderabad	1
44	Holo Grad, Hyderabad	1

# Visionaries



## A Few Words About Our Chairman

‘Vidyarathna’ Dr. M. Santhi Ramudu, a man with humility-personified cheerful approach, unrelenting hard work and dedication, is the visionary behind RGM CET! He established the institute with a vision to provide quality technical education to the youth. Under his visionary leadership, RGM CET has now transformed into a swanky 32- acre-campus institute.

He is an auditor by profession and an educationalist by passion! Various educational institutes (KG to PG & Ph. D.) in fields of Engineering, Management, Medicine, Pharmacy and Nursing are being established and guided under his visionary direction. He is the former President of the A.P. Private Engineering Colleges Management Association and Joint-secretary of A.P. Private Medical Colleges Association.



**Dr. M. Santhi Ramudu**  
Chairman

## A message from the visionary!

I firmly believe that education sculpts a human being into a good individual by instilling a sense of responsibility towards the society and technical education plays a significant role in shaping a country’s future with skilled manpower, enhanced productivity and improved quality of life. I encourage students to take up technical education and strive to build their technical knowledge and skills. I would like to thank all the parents who have entrusted us with the care and education of their children. It is their faith in RGM CET that helped us to reach to the present status.

## Managing Director



**Mr. M. Siva Ram**  
Managing Director

Mr. M. Siva Ram, the Managing Director of RGM CET, is a man of integrity and dedication who works incessantly for the progress of prestigious RGM CET and made it one of the best engineering colleges in this region. He took on the administration of RGM CET at the tender age of 21 and has been tirelessly contributing for more than 20 years. His human resource management skill is impeccable and helps immensely in seamless management of the organization.



# Our Able Leadership



## Principal

Dr. T. Jayachandra Prasad, Prof. in Electronics and Communication Engineering having more than 3 decades of teaching experience, graduated from JNTUH in the faculty of ECE in 1984. Later, he obtained his master's degree in Applied Electronics from Bharathiar University, Coimbatore in the year 1988 and was awarded doctorate for his work in Complex Signal Processing by JNTU, Hyderabad in 2003. He is very actively involved in research work and guided 16 scholars for their Ph. D. in the field of electronics.



**Dr. T. Jayachandra Prasad**  
Principal

## Director

Dr. D. V. Ashok Kumar, Director - Administration, completed his master's degree in 2000 from JNTUCE, Anantapuramu, and Ph. D. in 2008 from the same university. Dr. Ashok has 28 years of extensive teaching experience at RGM CET and has worked in various cadres like professor, HOD and principal. He has successfully published 88 research papers in national and international journals and conferences and has attended 15 national and international workshops. He is actively involved in research work and has guided 8 scholars for their Ph. D. and another 5 are being guided. His areas of interest are Electrical Machines, Power Systems and Solar Energy. He is a senior member of IEEE, Fellow of IE(I), Life Member of I.S.T.E, K. D.T. F & S.E.S.I.



**Dr. D. V. Ashok Kumar**  
Director - Administration



The more that you read, the more things you will know;  
the more that you learn the more places you'll go.

—Dr. Seuss



# Career Development Centre



RGM CET believes that all its students with technical knowledge and skill should get opportunities to showcase their talent and shouldn't restrict themselves from achieving success due to the lack of communication skills or industry skills. To bridge the gap between the industry demands and the students' skill set, RGM CET has formed the Training and Placement Department that provides excellent training programs involving –

Preparation for competitive exams (GATE, GRE, GMAT, TOEFL, and CAT)	Personality development	Coding skills Certification programs on AWS Cloud, Microsoft Azure Communication skills
Group discussion practice	Mock interview sessions	Motivation to update technical knowledge and soft skills

## Placements

Eligible RGM CET students need not worry about their future, they are provided ample opportunities to get a foothold with ease in the tough competitive world with –

Campus interviews for pre-final and final year students.	Industrial training & industrial visits for all students.
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### About Placement Director:

The students of RGM CET are being ably guided by Dr. D. V. Ashok Kumar in choosing the right career. He has maintained professional connections with the HR heads of top MNCs; leveraging these connections he has successfully invited several industry leaders for campus placement at RGM CET. Under his guidance, 900 students have been successfully placed in 44 companies that visited RGM CET in the academic year 2022-23.



**Dr. D. V. Ashok Kumar - M. Tech, Ph.D.**  
Director - CDC



**Dr. M. Sudheer Kumar**  
Head - CDC

### About Placement Head:

Dr. M. Sudheer Kumar plays a crucial role in identifying job opportunities for undergraduates and postgraduates passing out from the college by keeping in touch with reputed firms and industrial establishments; he takes care of career counselling and training of the students. He maintains close liaison with the industry to facilitate placement of the students. He corresponds with prospective employers for interview dates and schedules.

# RGM Campus



# Department of Computer Science and Engineering



The Computer Science and Engineering Department is accredited by the NBA and is aimed at providing the best IT infrastructure, world-class learning, and research environment by adopting the best practices through industry collaborations. We are well-equipped with state-of-the-art computing facilities with 700 systems and supported by adequate power supply backup.

We are committed to encouraging students/researchers in innovative research in the field of Computer Science and Engineering, keeping excellence in focus and delivering quality services to match the needs of the technical education system, industry, and society. Our alumni occupy prominent positions in the industry, academia, and research all over the world. Further, we have signed MoUs with multinational companies like Amazon, CISCO, Palo Alto, BluePrism, and Redhat.

## **Accomplishments:**

- ▶ Patent on “A Method and System for Debugging or Run Time Profiling of Heterogeneous Computational Grids and/or Geographically Distributed Systems”.
- ▶ Patent on “Performance Groups-Based Fast Simulated Annealing That Improves Speed and Quality of VLSI Placement”.
- ▶ Patent on “IoT Based Smart Control and Monitor Various Aspects of Automobile Systems”.
- ▶ Patent on “IoT Based Technique for Safeguarding Fuel in Vehicles”.

**Faculty (49):** Professors – 5, Associate Professors – 6, Assistant Professors - 38

# Department of CSE



Established in the year 1995, the CSE Department offers B.Tech and M.Tech apart from MCA. It has been recognized as a research centre to offer a full-time doctoral program in Computer Science and Engineering under JNTUA, Ananthapuramu. The department is vigorously undertaking research and development activities in collaboration with national and international institutions, R & D organizations, and industries for the betterment of students.



**Dr. K. Subba Reddy**  
M.Tech, Ph.D.  
HOD - CSE





**K.S. Pooja**  
20091A05A4

Hexaware, Capgemini



**K. Prabhakar**  
20091A05A5

Skill Winner



**M.R. Pranay Kumar**  
20091A05A6

Teachnook, Numetry.  
Hexaware



**K. Prasanth Kumar**  
20091A05A9

Teachnook



**Y. Pravallika**  
20091A05B0

Skill Winner, Teachnook



**R. Preethi**  
20091A05B1

Teachnook, Hexaware



**R. Priyanka**  
20091A05B2

Skill Winner, Vaco Binary



**R. Raja**  
20091A05B5

Teachnook



**M. Rajitha Bhargav**  
20091A05B7

Skill Winner, Teachnook



**G. Ranganath**  
20091A05C0

Skill Winner, Teachnook



**K. Rushmitha Sreeja**  
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Hexaware



**S. Mohammed Sahil**  
20091A05C6

Quality Kiosk, Hexaware,  
Tech Mahindra



**G. Sai lakshmi**  
20091A05D2

Teachnook



**A. Sai Sandhya**  
20091A05D4

Teachnook



**Lavanuru Saisuma**  
20091A05D5

Accenture



**Shaik Sameer**  
20091A05D7

Skill Winner





**V. Sandhya**  
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Skill Winner, Teachnook



**S. Shanthan Kumar**  
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Teachnook, Quality Kiosk



**B. Sharanya**  
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Capgemini



**N. Sharuk**  
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Numetry, Zazz



**J. Sindhu**  
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Accenture



**D. Siva kumar**  
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Teach Nook



**K. Siva Prathap**  
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Teachnook



**M. Siva Pullaiah**  
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Accenture



**K. Venkata Siva Sainadh**  
20091A05E7

Teachnook



**K. Sneetha**  
20091A05F0

Accenture



**Shaik Sohail**  
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Hexaware, Pramaha



**K. Sowjanya**  
20091A05F2

Teachnook



**M. Sravan kumar**  
20091A05F3

Teachnook



**P. Sravani**  
20091A05F4

Teachnook



**T. Sree Lakshmi Pujita**  
20091A05F5

Skill Winner, Capgemini



**A. Sreenivasula**  
20091A05F6

Hanya Tech



**D. Sreeya**  
20091A05F7  
Teachnook, Hanya Tech



**G. Srija**  
20091A05F8  
Teachnook



**S. Sruthi Keerthana**  
20091A05G0  
Skill Winner



**G. Subbu**  
20091A05G1  
Teachnook



**P. Sujatha**  
20091A05G3  
Teachnook



**V. Suneel**  
20091A05G5  
Teachnook, Quality Kiosk



**A. Supriya**  
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Teachnook



**K. Suresh Kumar**  
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Quality Kiosk,  
Tech Mahindra



**R. Sushmitha**  
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**P. Swaroopa Rani**  
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**B. Swathi Reddy**  
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**M. Swetha**  
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Skill Winner, Soft Suave,  
Pramaha



**A. Syra Banu**  
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Skill Winner



**G. Thrisha**  
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Teachnook, Capgemini



**S. Veera Prasad**  
20091A05J0  
Teachnook, Mitsogo



**P. V. Dileep Kumar**  
20091A05J1  
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**G. Venkata Sai Sukanya**

20091A05J2

Skill Winner, Numetry



**A. Venkata Sudarshan**

20091A05J3

Teachnook, Tech Mahindra,  
Soft Suave



**S. Venkata Uday Kiran**

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Numetry, Soft Suave,  
Pramaha



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Skill Winner, Numetry,  
Quality Kiosk, Tech Mahindra



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Genpact



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Teachnook



**K. Yasaswani**

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**B. Yashwanth Kumar**

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Accenture, Teachnook,  
Soft Suave



**K. Aashritha**

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**G. Adithya Koundinya**

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**R. Aishwarya**

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**P. Aleefa Rizwana**

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Skill Winner, Teachnook  
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**M. Anand Raja**

20091A0511

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**V. Anish**

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Skill Winner, Teachnook,  
Genpact



**A. Anitha**

20091A0514

Capgemini



**D. Aravind Naik**

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Teachnook



**G. Aruna**  
20091A0516  
Teachnook,  
Tech Mahindra



**A. Aswani**  
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**P. Balaiah**  
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Skill Winner



**B. Bharath Kumar**  
20091A0521  
Quality Kiosk



**B. Bhavana**  
20091A0524  
Skill Winner, Teachnook



**P. Bhavana**  
20091A0525  
Skill Winner, Quality Kiosk



**V. Chandana Priya**  
20091A0528  
Teachnook, Hexaware



**M. Chandrakalavathi**  
20091A0529  
Accenture, Skill Winner,  
Teachnook



**S. Charan Kumar**  
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Teachnook



**G. Charan Teja**  
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Quality Kiosk, Hanya Tech



**R. Charitha**  
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Skill Winner, Teachnook,  
Quality Kiosk, Hexaware



**M. Deekshitha**  
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Teachnook, Tech Mahindra



**D. Deepthi**  
20091A0534  
Plintron, Teachnook,  
Quality Kiosk, Pramaha



**G.Gvs Dharani**  
20091A0538  
Quality Kiosk



**K. Divya Latha**  
20091A0541  
Skill Winner, Teachnook,  
Quality Kiosk, Pramaha



**B. Divya**  
20091A0542  
Teachnook



**B. Faseeha Siddiqua**

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Skill Winner,  
Teachnook



**M. Gayathri**

20091A0544

Soft Suave



**P. Gnaneswar**

20091A0545

Quality Kiosk, Hexaware



**M. Gowthami**

20091A0547

Teachnook



**N. Gowthami**

20091A0548

Teachnook



**V. Guru Bhargavi**

20091A0549

Teachnook



**K. Harathi Reddy**

20091A0550

Teachnook, Tech Mahindra



**O. Harshitha**

20091A0553

Skill Winner



**C. Hemavathamma**

20091A0554

Skill Winner, Teach Nook,  
Numetry



**R. Iswarya Rani**

20091A0556

Accenture



**K. James Jerodas**

20091A0559

Skill Winner



**Shaik Javid Basha**

20091A0560

Teachnook, Meesho,  
Tech Mahindra



**N. Jyothsna Priya**

20091A0561

Systemic Altruism



**B. Kasturi**

20091A0563

Teachnook, Soft Suave,  
Capgemini



**T. Kavya**

20091A0564

Skill Winner, Teachnook,  
Capgemini



**P. Kiran Kumar**

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Amazon



**M. Kiran Kumar**  
20091A0566  
Soft Suave



**K. Latha Sree**  
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Teachnook



**B. Likhitha**  
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Accenture, Tech Mahindra



**J. Lokesh**  
20091A0572  
Accenture, Skill Winner,  
Tech Mahindra



**G. Madhu Babu**  
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Teachnook, Numetry



**K. Madhu**  
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Skill Winner, Teachnook



**K. Mahammad Anish**  
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Hanya Tech



**D. Manasa**  
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Skill Winner



**M. Mohammad Anees**  
20091A0586  
Numetry



**S. Mittaigiri Md Muzafar**  
20091A0587  
Spring Works



**Shaik Md Shoaib**  
20091A0588  
Skill Winner, Teachnook



**Y. Naga Nimrutha**  
20091A0591  
Skill Winner



**K. Naga Sudha**  
20091A0592  
Teachnook



**T. Naveena**  
20091A0596  
Teachnook



**C. Nithin Kumar**  
20091A0597  
Plintron



**R. Obularaju**  
20091A0598  
Skill Winner



**Shaik Afrin**  
21095A0501

Skill Winner, Teachnook



**S. Khaja Baba**  
21095A0503

Teachnook



**E. Manoj Kumar**  
21095A0504

Teachnook



**G. Nageswari**  
21095A0505

Skill Winner



**B. Naveena**  
21095A0506

Skill Winner, Teachnook



**M. Radha Krishna**  
21095A0508

Teachnook



**Gadarapu Sadaf**  
21095A0510

Teachnook



**V. Sriharinatha**  
21095A0514

Teachnook



**U. Venu Gopal**  
21095A0516

Skill Winner



**P. Vignesh**  
21095A0518

Skill Winner



**M. Radika**  
20091A05B3

Accenture, Pramaha



**S. Afifa**  
20091A0504

Pramaha



**K. Indumathi**  
20091A0555

Pramaha



**P. Muni Kishore**  
20091A0589

Pramaha



**R. Nanda Kishore**  
20091A0595

Pramaha

# Department of CSE (Data Science)



**B. Bhaskar Rao**  
M. Tech., (Ph.D.)  
HOD - CSE-DS

At RGM CET, a four-year undergraduate B.Tech program in Computer Science and Engineering (Data Science) has been designed to provide a platform to undergraduate students for a prospective career in upcoming data science industry. The course incorporates Data Science as an interdisciplinary, problem-solving approach that learns to apply scientific techniques to practical problems. It is an intensive skill-oriented program with enough practical training for building business models for analytics. With analysis and statistical approach, data science is one of the fastest growing career opportunities in the country. It is aimed to give exposure to the variety of applications that can be built using techniques covered under this program. A large amount of data is now captured daily from web logs, sensors, mobile devices, and instruments. Organization of this data with rationality and making sense of it requires distinctive new skills. This course aims at producing graduates who are well-versed in theoretical knowledge and have the skill set to address all aspects of data creation, management, processing, and knowledge extraction. Graduates from this program will have a significantly deeper understanding and broader expertise in the field of data science. The curriculum is developed in close collaboration with industry professionals, incorporating in-demand tools and technologies.

**Faculty (8):** Professor – 1, Associate Professor – 1, Assistant Professors - 6

The Department of Data Science has a team of highly qualified and experienced members of skilled educators, who not only impart wisdom and knowledge but also propel the students as data thinkers. They instill confidence in them to gain excellence and success in the field of Data Science and accomplish global standards as data scientists.





**K. Anand**  
20091A3201  
Skill Winner



**M. Anwar Subhani**  
20091A3202  
Teachnook



**N. Balavardhan**  
20091A3203  
Skill Winner



**S. B. Bhavitha**  
20091A3205  
Skill Winner, Hexaware,  
Tech Mahindra



**C. Buela**  
20091A3206  
Skill Winner



**K. Chamundeswari**  
20091A3207  
Skill Winner, Teachnook,  
Quality Kiosk, Capgemini



**B. Chandi Priya**  
20091A3208  
Accenture



**S. Deepthi**  
20091A3209  
Teachnook



**B. Devendra Naik**  
20091A3210  
Teachnook, Numetry



**K. Dharani Sai**  
20091A3211  
Skill Winner, Teachnook



**A. Gowtham Reddy**  
20091A3213  
Skill Winner



**G. Harinath Babu**  
20091A3214  
Skill Winner



**D. Harinath Reddy**  
20091A3215  
Skill Winner, Soft Suave



**S. Md. Idrus Basha Khadri**  
20091A3217  
Genpact



**N. Kalyan Kumar**  
20091A3219  
Skill Winner, Teachnook,  
Hanya Tech



**D. Kusuma**  
20091A3223  
Skill Winner



**J. Mahesh**  
20091A3225

Insta Secure, Skill Winner



**G. Manjunath**  
20091A3226

Skill Winner, Teachnook



**K. Meghana**  
20091A3228

Tech Mahindra



**B. Nandini**  
20091A3230

Skill Winner, Numetry,  
Quality Kiosk, Hexaware



**N. Poojitha**  
20091A3231

Accenture, Capgemini



**N. Pravallika**  
20091A3232

Skill Winner



**K. Ragha Likitha**  
20091A3234

Skill Winner



**C. Rama Poojitha**  
20091A3236

Skill Winner



**P. Ravindra Kumar**  
20091A3237

Skill Winner, Quality Kiosk



**E. Sai Neha**  
20091A3239

Accenture, Teachnook,  
Capgemini



**S. Sami Ahmed**  
20091A3242

Tech Mahindra



**S. Sana Mehaboob Bi**  
20091A3243

Skill Winner, Teachnook,  
Capgemini



**S. Shahina Muskina**  
20091A3244

Teachnook



**G. Shyam Sundar**  
20091A3245

Spring Works



**P. Subba Vyshnavi**  
20091A3246

Capgemini



**A. Subha Sree**  
20091A3247

Skill Winner





**N. Gnana Sudarshan**  
20091A3248  
Soft Suave



**B. Suresh Kumar**  
20091A3251  
Skill Winner, Accenture



**G. Swapna Kumari**  
20091A3253  
Skill Winner



**K. Tara Bhuvaneswari**  
20091A3254  
Skill Winner, Genpact



**M. Tharun Kumar**  
20091A3256  
Skill Winner



**G. Usha**  
20091A3258  
Skill Winner, Teachnook,  
Vaco Binary, Capgemini



**M. Ushasree**  
20091A3259  
Spring Works



**P. Vijaya**  
20091A3261  
Teachnook



**K. Yella Deepthi**  
20091A3262  
Skill Winner, Teachnook,  
Quality Kiosk, Capgemini



**K. Yogeshwar**  
20091A3263  
Skill Winner



**S. Zaveriya**  
20091A3264  
Teachnook, Soft Suave



**S. Abdul Hadik**  
21095A3201  
Skill Winner, Teachnook



**G. Ashok Kumar**  
21095A3202  
Skill Winner



**M. Madhavan**  
21095A3204  
Skill Winner, Teachnook



**S.V. Munawar**  
21095A3205  
Skill Winner, Teachnook



**S. Narasimha**  
21095A3206  
Teachnook



**B. Rohith**  
20091A3238  
Accenture

# Department of CSE (Business Systems)



**Dr. G. Kishor Kumar**  
Ph.D.  
HOD - CSE-BS

Dr. G. Kishor Kumar is the Professor and HOD for the departments of CSE & BS and CSE (AI & ML). He has completed his Ph.D. from JNTUA, Anantapuramu in the Machine Learning domain which is an emerging technology nowadays. He has more than 20 years of teaching experience. He was a member of the Board of Studies (BoS) for Jawaharlal Nehru Technological University Anantapur in the Department of CSE. He is also a member of BoS for Academic Council in RGM CET. He was a lead for the Leading India Project which was initiated at Bennett University, Noida. He is the in-charge of the development and maintenance of the college website. He was also coordinating for Remote Center in RGM CET in collaboration with IIT Bombay. He has received two national-level awards. He published several papers in reputed international and national journals. He presented many papers at several international conferences. He published patents at the international level. He guided more than 15 M.Tech students and also guided many Ph.D. scholars at different universities. He coordinated many national-level student technical symposiums, FDPs, workshops, and training programs. His expertise and efforts are helpful for the students' careers.

The Department of Computer Science and Engineering & Business Systems is evolving as the most promising and in-demand career path for skilled professionals. A four-year B.Tech. program offered by JNTUA, Anantapuramu in Computer Science and Engineering and Business Systems (CSE&BS) was introduced in RGM CET in the academic year 2020-21 to address the growing need for engineering talent with digital technology skills. This course curriculum will benefit the students in enhancing their employability skills by making them capable of using the latest computer technology in developing a business management system. This course will provide industry-ready and employable engineers and placement in product-based and service-based software companies.

**Faculty (9):** Professors – 2, Assistant Professors - 7



**S. Anil Reddy**  
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Hexaware



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**C. Naga Hari Krishna**  
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**C. Naveen Kumar**  
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**J. Panvi Krishna**  
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**M. Phaneendra Babu**  
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**S. Rabeeha**  
20091A3429  
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**D. Sai Kumar**  
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Exaltica



**G. Saikumar**  
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Teachnook



**S. Sameer Basha**  
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**D. Satya Kumar**  
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**P. Spandana**  
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**T. Sreekanth**  
20091A3439  
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**G. Supriya**  
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**J. Swathi**  
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**G. Vidya Vyshnavi**  
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**M. Viswateja**  
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**M. Uday Kiran**  
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The AI & ML course explores the use of cases and applications of Artificial Intelligence. The course helps candidates understand AI & ML concepts and terms like machine learning, deep learning, and neural networks. The course also helps the candidates be exposed to various issues and concerns surrounding AI, such as ethics and bias, jobs, and advice from experts about learning and starting a career in AI & ML.

The AI course will provide candidates with a broad understanding of the techniques of building intelligent computer systems and an understanding of how artificial intelligence is applied to everyday problems.

Candidates will learn about the history of artificial intelligence, intelligent agents, state-space problem representations, uninformed and heuristic searches, logical agents, and constraint satisfaction problems.

Candidates will have hands-on experience and will gain knowledge of essential search agents. Adversarial search will be explored by creating a game and an introduction to machine learning, which includes work on linear regression.



**Dr. G. Kishor Kumar**  
Ph.D.  
HOD - AI & ML

## AI & ML Course: Advantages

Doing an AI & ML course will prove to be extremely beneficial to candidates. This comes with a lot of advantages such as:

- Artificial intelligence is the skill of the century.
- Artificial intelligence is everywhere.
- Learning artificial intelligence provides you with bright career opportunities and growth.
- Artificial intelligence & machine learning help to reduce human errors.

Candidates who successfully complete the course can grab the following job profiles:

- Business Intelligence Developer
- Machine Learning Engineer
- Machine Learning Architect
- Artificial Intelligence Engineer
- Research Engineer - Artificial Intelligence
- Data and AI Consultant
- Robotics Professional
- Software Engineer



Dr. R. Kaviarasan, Head of the Department of Computer Science and Engineering (Cyber Security), has 13 years of academic experience. He obtained his Ph.D. in Computer Science and Engineering specializing in Vehicular Adhoc Networks from Pondicherry University, Puducherry (Central University) in 2020. He did his M.Tech in Information Security from Pondicherry Engineering College, Puducherry in 2012. He did his B.Tech in Information Technology from Pondicherry University in 2010. He has published 30 papers in international journals and conferences. He has published 5 book chapters.

He has published 3 patents and obtained 1 design Grant. He is a reviewer for Elsevier, Springer, IGI global-based journals and also at conference levels. His area of interest includes Cyber Security, Adhoc Networks, Cloud Computing, Block Chain, Edge Computing and Cryptography.

Cybersecurity is a specialised field in Information Technology that is regarded as a sub stream of Computer Science. Cybersecurity courses aim to equip students with the knowledge and skills required to defend computer operating systems, networks, and data from cyber-attacks.

Cybersecurity as a profession has been evolving over the years, the reason being the increasing rate of cybercrimes. Any industry that transacts online or carries sensitive data needs a cyber security professional to safeguard its data from such delinquents. Cyber-space is a common platform that is accessed by anyone from every corner of the world, and the scope of cybersecurity is equally spread across the globe.

As the state of technology is evolving, cybersecurity professionals need to stay updated with the latest advancements in the world of cyber threats. Take a look at the skills that we nurture in our students to make them in-demand experts in cybersecurity.



**Dr. R. Kaviarasan**  
M.Tech, Ph.D.  
HOD - CSE  
Cyber Security



## Intrusion Detection

With powerful Trojans and backdoor codes eyeing to intrude on your space, it is important to have stronger intrusion detection software.

## Malware Analysis & Reversing

A company needs to make a speedy recovery almost immediately after a cyber attack. Therefore, expertise in malware analysis holds a lot of promise for growth.

## Programming

A basic understanding of programming languages is critical for any cybersecurity expert. This helps them to gauge the possibility of attacks on the system and develop countermeasures accordingly.

## Black-Hat Thinker

To be able to secure a system thoroughly, it is important to think like a hacker. It is useful to anticipate an attack and prepare beforehand instead of doing damage control.

## Risk Analysis & Mitigation

Cybersecurity professionals are required to identify risks, track identified risks, and discover new risks throughout the progression.

## Cloud Security

With the increasing rate of cloud attacks, having expertise in cloud security is a highly coveted skill. Cloud is known to be susceptible to a lot of dangerous attacks.

## Security Analysis

Security analysis is an important skill required by cybersecurity professionals. Hence, a security analyst is known to be an important designation in every company.



# Department of Electronics and Communication Engineering



The Department of Electronics and Communication Engineering, from its very inception, has established itself as an efficient, self-reliant and quality-conscious entity and aims at producing the most energetic, enthusiastic and professionally competent electronic engineers capable to take up the challenges posed to them in the industry.

We have well-equipped laboratories and highly experienced faculty to impart quality education and we also organize guest lectures by eminent speakers from the industry and prestigious institutes to equip the students with the latest technologies and make them globally competitive with solid technical knowledge and research capabilities. We have a student technical association, which organizes events such as paper presentations, hardware exhibitions, technical quizzes, etc. to improve the technical and soft skills of the students.

We encourage our students to compete internationally and to produce creative solutions to the local and global needs in the field of electronics and communication in adherence to professional ethical codes.

## **Accomplishments:**

- ▶ Undertook telecom sector skill development project sponsored by PMKVY-TI AICTE, New Delhi.
- ▶ Took up the design of CNT-based TSVs for realistic 3D integrated circuits sponsored by SERB, New Delhi.
- ▶ Participated in Entrepreneurship Awareness Camp in association with Entrepreneurship Development Institute of India (EDII), under DST-NIMAT, sponsored by the Department of Science and Technology, Govt. of India.

**Faculty (45):** Professors – 6, Associate Professors – 7, Assistant Professors – 32





Dr. J. Sofia Priya Dharshini, Head of the Electronics and Communication Department, brings 19 years of extensive teaching experience, committed to advancing academic excellence and research in her field. She pursued her Ph.D. in the field of Wireless Communication and Networks from JNTUA in January 2018. She published more than 25 research publications and holds 6 patents. Her remarkable contributions have been honoured with six faculty awards, recognizing her significant impact on engineering education and advocacy for women's advancement. Notably, she secured AICTE ATAL Funding in 2020 and 2023, underscoring her commitment to innovative educational initiatives. Beyond her academic achievements, Dr. Priya Dharshini has actively led initiatives as Head of the Women Empowerment Cell, Chairperson of the Anti-Sexual Harassment Committee, and Advisor for IEEE WIE AG, demonstrating her dedication to fostering inclusive environments. Currently, she is serving as Vice Chair of IEEE Women in Engineering (WIE) AG of the Hyderabad section.



**Dr. J. Sofia  
Priya Dharshini**  
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**Y. Charitha**  
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“

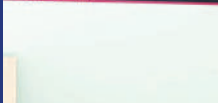
The goal of education is the advancement of knowledge and the dissemination of truth.

—John F. Kennedy

”



# Labs



# Department of Electrical and Electronics Engineering



The Department of EEE prepares students in the field of Electrical and Electronics Engineering using new-age information and computer-intensive technologies as electrical and electronics engineering is a continuously evolving subject. EEE is a subject that naturally partners with other disciplines to open whole new engineering avenues. As technology has advanced, so have the challenges facing modern engineers. We are dedicated to delivering competent electrical engineers equipped with core technical knowledge as well as professional skills necessary to face the challenges of the real world.

We have highly experienced faculty with expertise in Electrical Machines, Electrical Power Systems, Power Electronics and Drives, Control Systems, High Voltage Engineering, etc. We impart the theoretical knowledge and further supplement it with experiments and research work in our state-of-the-art laboratories for Electrical Machines, Power Electronics, Power Systems with software, Control Systems, Integrated Circuits, Electric Circuits, Measurements and Instrumentation, Engineering Practices, and Electronics Design with excellent computing facilities.

We are well-equipped with an exclusive departmental library, the latest audio-visual teaching aids, and the internet facility as well to implement advanced teaching methods. We regularly organize programs such as conferences, seminars, workshops, guest lectures, faculty development programs, etc. sponsored by UGC, AICTE, and other funding organizations.

## **Accomplishments:**

- 5 times NBA accreditation for the UG program.
- Published journals in national & international level publications in SCI & Web of Sciences Index.

**Faculty (29):** Professors – 5, Associate Professors – 10, Assistant Professors – 14



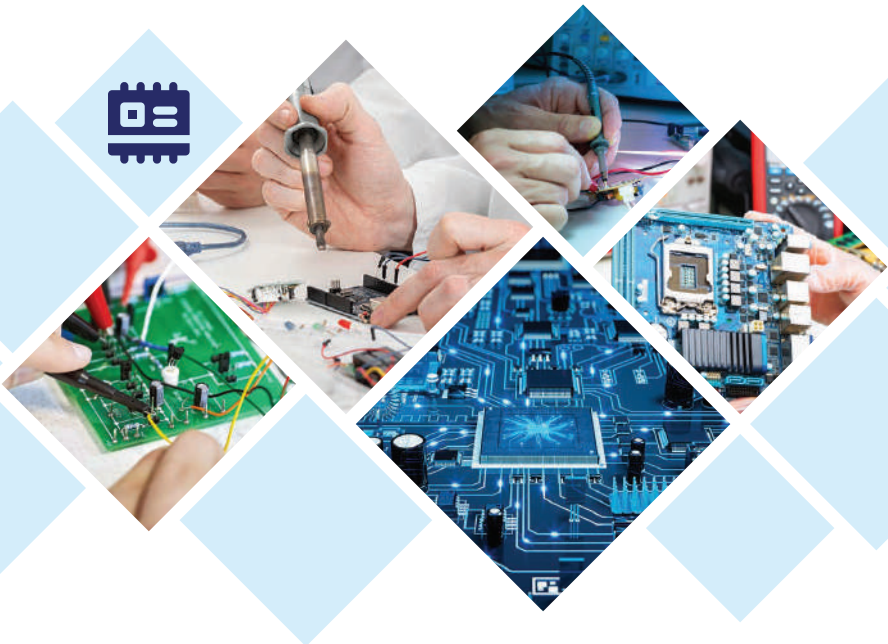
Started in 1995, the Department of EEE offers B.Tech, M.Tech (Power Electronics), and a full-time doctoral program. It has been recognized as a research centre by JNTUA, Anantapuramu; received ISO certification twice, and NBA-AICTE accreditation five times. Well-qualified faculty, a conducive environment for research, modern laboratories, expert lectures by eminent personalities, and well-designed assessment methods are some of the prominent features of the department that have helped it achieve autonomous status from 2010. Both the students and faculty show exceptional interest and involvement in research activities and paper presentations at the international level.



**Dr. V. Naga Bhaskar Reddy**  
M.Tech, Ph.D.  
HOD - EEE



**Dr. B. Rami Reddy**  
Dean





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Delphi TVS



**C. Pradeepthi**  
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Teachnook



**P. Pramod Kumar**  
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**D. Rangaswamy**  
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Teachnook



**G. Ravi Teja**  
20091A0257

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**K. Raviteja**  
20091A0258

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**K. Rishitha**  
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**T. Rupesh Kumar**  
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**E. Sai Vikas**  
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Teachnook, Surya Tech





**P. Sree Sai Deekshitha**  
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**B. Venkata Subba Rami**  
20091A0281  
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**T. Sudhakar**  
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**S. Sudharshan**  
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**I. Suvarthaiyah**  
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**G. Usha Rani**  
20091A0291  
Teachnook, Genpact



**U. Vamshinatha**  
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Teachnook, Grow Control, Surya Tech,  
Delphi TVS, Vaco Binary



**S. Vaseem**  
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Teachnook, Delphi TVS



**R. Vishnu Vani**  
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Teachnook



**G. Aravindu**  
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**V. Bhargava Lakshmi**  
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Spring Works, Teachnook,  
Delphi TVS, Genpact



**K. Cyril Akash**  
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**M. Rida Fathima**  
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**A. Imam Shahul**  
21095A0209  
Surya Tech, Delphi TVS



**D. Jareena Bee**  
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**K. Lokeshwar Rao**  
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**D. Manasa**  
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**D. Rahul Siddu**  
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**E. Rajendra**  
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**S. Riyaz Hussain**  
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**K. B. Shankar Naik**  
21095A0221  
Surya Tech, Delphi TVS



**C. Subhash**  
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**S. Swathi**  
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Delphi TVS, Caggemini



**S. Ashraf Ali**  
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Teachnook, Grow Control,  
Surya Tech, Delphi TVS

“ Knowledge is power. Information is liberating.  
Education is the premise of progress in every society,  
in every family.  
—Kofi Annan



# Department of Civil Engineering



At the Department of Civil Engineering, we offer courses in structural, environmental, geotechnical, transportation, water resources, construction technology, and geo-informatics divisions. We impart quality education to meet the ever-changing technological advancements and industrial requirements through our carefully devised courses, highly qualified faculty, digital classrooms, and state-of-the-art laboratories.

We facilitate several academic activities such as seminars, conferences, workshops, expert lectures, invited talks, etc. on our campus to enrich our students' knowledge. Leveraging our well-equipped laboratories, we offer various designs, testing, and consultancy services in all the respective divisions wherein Power Grid Corporation of India and various departments of the Government of AP are our major clients. Further, we have been granted funds from various organizations including:

- Funding Agency 'DST' Scheme Research Facilities "FIST Program 2017" (Rs. 60 lakhs).
- Received grant for Study Tour of Atal Tunnel under the AICTE Youth Undertaking Visit for Acquiring Knowledge (Yuvak) Scheme (Rs. 2 lakhs).
- Research Award Grant from UGC (Rs. 28 lakhs).

## **Accomplishments:**

- NBA (Tier-I) accreditation since 2015.
- Recognition as a research centre by JNTUA Ananthapuramu.
- MOUs with NHAI, IE&T Kolkata, ARKES Bengaluru, and Rupakalpana Engineering.
- Students selected for L&T Build India Scholarship.
- Students qualified for the GATE examination.
- Consultancy services like Mix Design, Quality Control, SBC of Soil, Water and Wastewater Quality Analysis, etc.

**Faculty (34):** Professor – 2, Associate Professors – 5, Assistant Professors – 27

# Department of CIVIL



Started in the year 2008, the Civil Department offers programs at the UG and PG levels in the divisions of Structural, Environmental, Geotechnical, Transportation, Water Resources Engineering, Construction Technology, and Geo-Informatics. The brilliant teaching capabilities of the faculty along with the digital classrooms, well-equipped laboratories, and opportunities to participate in various seminars, conferences, workshops, etc. have helped the department to produce competent civil engineers who can build the nation successfully with their knowledge and skill. The Civil Department encourages its faculty and students in research activities and provides consultancy services in designing and testing in various divisions.



**Dr. Gopu Sreenivasulu**  
M.Tech, Ph.D.  
HOD - Civil





**Shaik Abdul Rahman**

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**T. Ashok**

20091A0103

SkillWinner, Teachnook



**M. Bharath**

20091A0106

Skill Winner



**K. Devika**

20091A0112

Teachnook Raster, Steel Cube,  
Capgemini, Holograd



**B. Dorkha**

20091A0116

Anagha Space



**D. Fayaz Ali**

20091A0118

Teachnook, Steel Cube,  
Vaco Binary



**G. Gowtham**

20091A0121

Steel Cube



**Kumari Jyoti**

20091A0131

Teachnook, Raster



**M. Konda Reddy**

20091A0133

FurelN Constructions



**B. Manisha**

20091A0143

Teachnook



**P. Meghana**

20091A0146

Teachnook



**S.Md. Gouse**

20091A0147

Skill Winner, Teachnook



**M. Murali Krishna**

20091A0148

Teachnook



**G. Neeraj**

20091A0151

Teachnook



**K. Prashant**

20091A0158

Skill Winner, Teachnook,  
Raster



**S. Pravallika**

20091A0160

Skill Winner



**V. Rakesh**  
20091A0162  
Teachnook



**G. Ramanjaneya**  
20091A0163  
Teachnook



**G. Ratnakar**  
20091A0166  
Teachnook



**T. Ritwica**  
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Teachnook



**C. RudraTeja Reddy**  
20091A0168  
Raster



**C. Siva Shankar**  
20091A0180  
Teachnook



**B. Sravan Teja**  
20091A0181  
Teachnook



**V. Teja Santhosh**  
20091A0192  
Teachnook



**D. Veera Akshay Kumar**  
20091A0193  
Anagha Space



**B. Vijaya Lakshmi**  
20091A0196  
Vaco Binary



**U. Vinod**  
20091A0197  
Skill Winner



**Shaik Md.Nasir**  
20095A0144  
Raster



**Kavali Akhila**  
21095A0102  
Anagha Space



**S. Deena Mohammad**  
21095A0104  
Skill Winner, Anagha Space



**G. Karthik**  
21095A0109  
Raster



**J. Naga Diwakar**  
21095A0113  
Steel Cube



**K. Pragnesh**  
21095A0114  
Raster



**G. Ranjith Kumar**  
21095A0115  
Teachnook, Anagha



**B. Sai Kumar**  
21095A0116  
Teachnook



**K. Sireesha**  
21095A0119  
Skill Winner



**B. Tharun**  
21095A0120  
Skill Winner



**P. Vigneswar Reddy**  
21095A0121  
SteelCube, Skill Winner

“

Education is the passport to the future, for tomorrow belongs to those who prepare for it today.

—Malcolm X

”





# Department of Mechanical Engineering



At the Department of Mechanical Engineering, the main focus of our curriculum is to promote technical competence, problem-solving skills, and innovation of new technologies to meet the ever-growing industry requirements. We accomplish our aim with the help of highly qualified and experienced faculty (17 Ph.Ds. in diverse field specializations from IISc, IITs, NITs, and reputed central, state, and deemed universities and 22 faculty pursuing Ph.D.).

With our state-of-the-art labs and research and computational facilities with a wide range of software to support academic programs, industry-institute interaction centres like APSSDC SIEMENS-TSDI, CM's Skill Excellence Centre, Dassault 3D Experience Centre, and Solar Innovation Centre, we ensure our students meet the standards of the industry with adequate technical competence. We further have the 'Innovation and Incubation Center' that provides training to incubate and provide guidance to develop new cutting-edge solutions.

We encourage students' research projects in Solar Thermal, 3D Printing/Scanning, Joining Technologies, Composite Materials, Material Characterization, CNC Mill/Turn and Internal Combustion Engines, etc. Our students get exposure to emerging technological developments as well through internships, industrial visits, expert lectures, collaborative projects, and active participation in conferences, workshops, and competitive events.

## **Accomplishments:**

- Executed research projects worth Rs. 2. 04 crores.
- Offered consultancy services in Energy Auditing, Joining Technologies, Solar Energy, Rapid Prototyping, Composite Materials, CNC Mill/Turn and Internal Combustion Engine areas.
- Published a total of 668 research papers in reputed international and national journals.

**Faculty (26):** Professors – 3, Associate Professors – 5, Assistant Professors – 18

# Department of ME



Established in 1995 and offering UG and PG programs, the Department of Mechanical Engineering has been accredited by NBA (Tier-I) and recognized as a research centre by JNTUA-Anantapuramu to carry out the Ph.D. program on a regular basis and has completed research projects worth of Rs. 2.04 crores. Modernized laboratories, a research-conducive environment, an incubation centre to encourage entrepreneurship among students, and the publication of papers in journals of international repute are some of the things that create a unique personality for the department.



**Dr. K. Thirupathi Reddy**  
M.Tech, Ph.D.  
HOD - MEC





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**M. Dhanunjaya**  
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Delphi TVS, Divis Labs



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**C. Hemanth**  
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Teachnook, Shakti Auto, Divis Labs,  
Tech Mahindra, Unistring, Devtown



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Shakti Auto, Anagha Space



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Shakti Auto, Steel Cube



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**K. Pavithran Kumar**  
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Skill Duniya, Greentech



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**M. Sudheer Kumar**  
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**R. Vasanth Kumar**  
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**U. Venkateswar Reddy**  
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**A. Balaji**  
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**I. Dhanunjaya**  
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**K. Guru Kishore Reddy**  
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**V. Jaswanth Kumar**  
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Anagha Space, Delphi TVS



**P. Jemini**  
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Delphi TVS



**G. Kumar**  
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Shakti Auto, Delphi TVS



**E. Linga Kumar Goud**  
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**D. Nirmala**  
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Shakti Auto



**T. Rajendra**  
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Divis Labs



**K. Sai Ram**  
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**A. Shanmukha Sharath**  
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**M. Shyam Sunder**  
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Genpact, Anagha



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**N. Upendra**  
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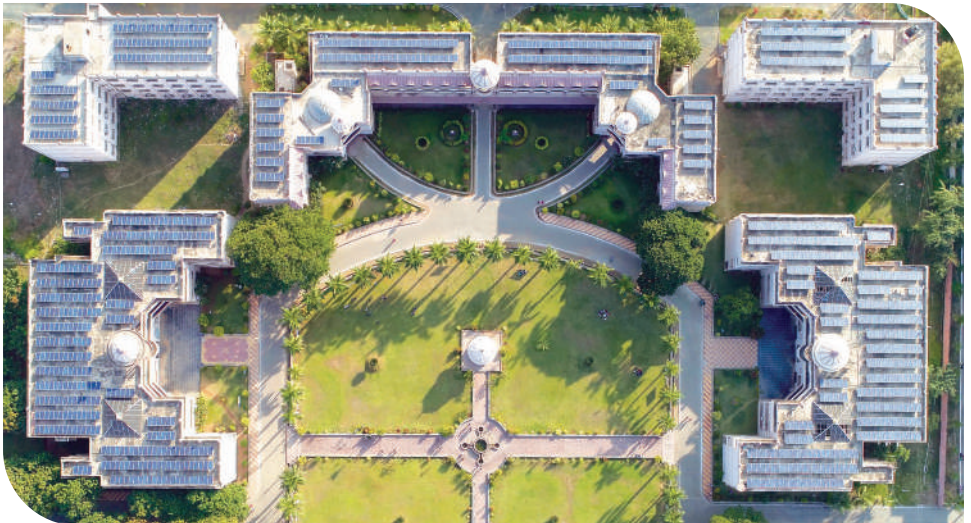


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**D. Vijay Kumar Reddy**  
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Delphi TVS

“ Learning is not attained by chance; it must be sought for  
with ardor and attended to with diligence.  
– Abigail Adams ”





# RGM Campus



# Department of Master of Computer Applications



**Dr. K. Subba Reddy**  
M.Tech, Ph.D.  
HOD - MCA

Offering a two-year postgraduate program in Master of Computer Applications, the Department of MCA with its committed faculty has been active in teaching and promoting research work. We create a conducive environment for enthusiastic learning and guide all students with practical knowledge and skills as we know that outcome-based education is an imperative requirement for students' long-term career growth in the current scenario of hard-hitting competition.

We emphasize imparting industry-relevant skills that help the students in building a rewarding career. For this, we encourage students to work as a team and strive for excellence thereby preparing them for the future where they are expected to contribute to the enhancement of society. The course not only grooms the students to become world-class postgraduates but also nurtures their sense of purpose and vision.

Our department is well-equipped with highly qualified faculty focused on grooming the students for a bright future and a state-of-the-art computer lab that facilitates exceptional practical training. We regularly organize cultural events along with academic workshops and seminars for the all-around development of students and to enhance their soft skills which are the need of the hour in the highly competitive corporate world.

**Faculty (12):** Professors – 1, Associate Professors – 2, Assistant Professors – 9



**P. Guru Sai**  
22091F0014  
Quality Kiosk



**A. Jayanthi Reddy**  
22091F0017  
Accenture



**G. Pavan Kumar**  
22091F0031  
Experis IT Solutions



**G. Prashanth Kumar**  
22091F0032  
Quality Kiosk



**T. Rahul**  
22091F0036  
Quality Kiosk



**C. Rajendra**  
22091F0037  
Quality Kiosk



**P. Supraja**  
22091F0053  
Quality Kiosk

“

An investment in knowledge  
pays the best interest.  
– Benjamin Franklin

”





## Department of Mathematics

The Department of Mathematics aims at improving the students' subject knowledge of Mathematics which is widely used in all the major engineering fields where many practical problems, physical laws, and relations are translated into mathematical models. We are dedicated to imparting high-quality education in mathematics to undergraduate engineering students to help them solve challenging problems by using mathematical theories and models. Our faculty members are actively involved in research along with the teaching responsibilities.

We have a state-of-the-art computational lab and a mathematical modelling lab equipped with the MATHEMATICA 11.3 package catering to the needs of B.Tech., M.Tech., and Ph.D. students. We are focusing on research in the areas of Fuzzy set theory, Computational fluid dynamics, Graph theory, Queueing models, and Algebra.

### Accomplishments:

- We have been recognized as a research centre by JNTUA, Anantapuramu since 2016.
- We have produced 4 Ph.Ds. and another 6 students are working on their doctoral degrees.
- A significant number of research papers have been published by faculty members, research scholars, and students in reputed national and international journals.

**Faculty (19):** Professors – 3, Assistant Professors – 16



**Dr. K. V. Suryanarayana Rao,**  
M.Sc., M.Phil., Ph.D.  
HOD - Mathematics



The Department of Physics aims to produce a sound knowledge of theoretical and experimental aspects of physics to produce trained undergraduate students for the recent technological advancements, who can undertake and solve theoretical problems in the scientific fields. We are committed to imparting high-quality research standards in physics and electronics and also training the students to become competent and motivated physicists.

Many of our faculty are postdoc research-experienced from South Korea, Canada, Portugal, China, Hong Kong, etc. and hence, they gained to perceive WIPO patents and many Web of Science articles. We are promoting research activities in the areas of VLSI, Solid State Physics, Graphene, Glasses, Biomaterials, LEDs, Nanomaterials, Supercapacitors, Batteries, Solar Cells, etc. To provide the best education, we are in collaboration with the Indonesian Institute of Physics, Indonesia, and have a well-equipped Physics Lab along with laboratories such as Glass-Ceramics Lab, Nanophotonics Lab, and Lasers & Photonics Lab for Ph.D. and other research works funded by SERB-DST and UGC Minor grants.

### Accomplishments:

- We are carrying out an industry-academy sponsored project at Hong Kong Polytechnique University, Hong Kong.
- Our faculty, Dr. B.C. Jamalaiah was ranked in the world's top 2% scientists-2020, 2021, 2022, & 2023 (Applied Physics) by Stanford University, USA.
- Dr. N. Ravi received the Associate Fellow award from Andhra Pradesh Akademi of Sciences, Acharya Nagarjuna University, Guntur.

**Faculty (13):** Professors – 02, Associate Professor – 01,  
Assistant Professors – 10



**Dr. N. Ravi**  
M. Sc., Ph.D.  
HOD - Physics



At the Department of Chemistry, we offer an innovative engineering chemistry program that equips the next generation of chemists, scientists, engineers, thinkers, and educators with the tools they will need to tackle the 21st-century challenges. With a centre for academic excellence, we are well-equipped with laboratories and tools in the fields of organic chemistry, inorganic chemistry, and nano-technology and offer a conducive environment for Ph.D. research scholars. Further, the department has 6 doctorates with vast experience in their respective research areas to support students in research work.

We have published 150 papers in reputed international and national journals wherein 85 are in SCI/Web of Science, with a good impact factor; 20 are in Scopus, and the remaining 45 are in other journals. We have organized one international conference and three national seminars on various research topics. We have completed one UGC minor research project UGC-MRP-4581/14(SCRO/UGC) worth Rs. 1.3 lakhs funded by the UGC.

### Faculty (11): Assistant Professors – 11



**Dr. Avula Balakrishna**

M.Sc., M.Phil., Ph.D.

Post-Doc.

HOD - Chemistry



At the Department of English, we understand that mere subject knowledge isn't sufficient and appropriate language skills are a must for a student's long-term career growth; hence, we offer a coherent curricular framework with relevant and well-structured course choices. We focus on teaching a variety of literary, analytical, pedagogical, and theoretical skills that strengthen students' understanding of language, the value of critical reading, and effective writing along with literature opulence.

We empower students "to seek, to know, to serve" by training the students to better understand the world through insightful reading and to better express themselves through sharp writing. Further, we encourage students to think deeply and reflect on what they have learnt thereby promoting a love for learning.

Our teaching methodology and the study of language and literature transform our students' understanding of local, national, and international communities helping them participate in society as informed and responsible citizens.

Our students can leverage smart classrooms, innovative and progressive learning methods, and a student-centric participatory learning approach wherein our assignments and other learning activities are set in line with this approach. Students can benefit and experience holistic development through peer learning, remedial classes, mentoring and value education, and appropriate grievance redressal.

**Faculty (13):** Professor - 01, Assistant Professors – 12



**Dr. P. Kousar Basha**  
M.A., M. Phil., Ph.D.  
HOD - English





The MBA program offered by the Department of Business and Management Studies is well defined to meet the needs of the corporate world. We offer specialization in the areas of human resources, marketing, and finance. Classrooms are equipped with LED projectors where we impart value-based education.

We have qualified and dedicated faculty with 3 Ph.D. holders. Our approach to pedagogy combines fieldwork, case studies, and instrumented feedback with a strong emphasis on concepts and theory. We organize expert talks, guest lectures, and versatile programs to unleash the hidden talent of the students. We have been regularly organizing seminars, workshops, and other events relevant to the management field emphasizing industry-institute interaction along with encouraging students for live projects in industries to get real-life exposure.

We encourage both the faculty and students to pursue research-oriented activities and explore all possibilities of enhancement of their talent. We established the HMA Student Chapter successfully and it also runs the Management Studies Club where community service and other student development programs have been organized. We are also associated with The Indian Society for Training and Development.

### Accomplishments:

- ▶ Our faculty has published around 102 research papers in Scopus and different international peer-reviewed journals.
- ▶ We have been recognized as a research centre since November 2015.
- ▶ The students of the 15th batch were bestowed with the Pratibha awards for their achievements in academics in different categories.

**Faculty (11):** Professor – 1, Associate Professor – 1,  
Assistant Professors - 9



**Dr. S. Sowjanya**  
MBA, Ph.D.  
HOD - MBA



**M. Aishwarya**  
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**S. Arshad Ur Rehman**  
22091E0003

Skill Winner, Teachnook,  
Pragmatic, Clyptus



**K. Asif**  
22091E0004

Capital VIA



**C. Ayesha**  
22091E0005

Skill Winner, Teachnook



**K. Chandra Sekhar**  
22091E0008

Skill Winner,  
Aparna Constructions



**S. Harika**  
22091E0010

Skill Winner, Clyptus



**G. Laldheraj Kumar**  
22091E0013

Teachnook, E-Construct,  
Aparna Constructions



**D. Madar Hussain Basha**  
22091E0015

Teachnook, Wilson Agri,  
Aparna Constructions



**M. Madhu**  
22091E0017

Skill Winner



**A. Madhu Sudhan**  
22091E0018

Wilson Agri



**S. Meherunnisa**  
22091E0020

Skill Winner, Teachnook,  
Pragmatic, Clyptus



**M. Mercy**  
22091E0021

Skill Winner



**K. Ehtshesham**  
22091E0022

Skill Winner,  
Aparna Constructions



**M. Navaneetha**  
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Skill Winner, Teachnook,  
Capital VIA



**N. Ravi**  
22091E0028

Skill Winner



**T. Sahithi**  
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Teachnook



**V. Sai Kumar**  
22091E0030

Teachnook



**S. Shabana**  
22091E0032

Skill Winner, Teachnook,  
Clyptus



**G. Shaiksha**  
22091E0033

Skill Winner, Teachnook



**P. Sharuk Khan**  
22091E0034

Skill Winner, Teachnook,  
Genpact



**M. Siva Kumar**  
22091E0035

Skill Winner



**B. Swarupa**  
22091E0039

Skill Winner, Teachnook,  
Pragmatich, Capitial VIA



**A. Tulasi Eswar Reddy**  
22091E0041

E-Construct,  
Aparna Constructions



**P. Vasim Khan**  
22091E0042

Skill Winner, Teachnook



**G. V. Hemanth Kumar**  
22091E0043

Skill Winner, Teachnook



**K. Vishnu Vardhan**  
22091E0046

Skill Winner, Teachnook,  
E-Construct



**S. Keerthi**  
22091E0050

Teachnook



**S. Bala Krishna Reddy**  
22091E0006

Skill Winner



**S. Sri Harshitha**  
22091E0037

Clyptus

# RGM Premier League - 2024



## About Sports and Cultural Activities



Education may only stand for studying your subjects and academic programs, but learning has a different face too. We live in a society where we have to do many activities other than displaying our academic knowledge. Sports and cultural activities are an essential part of our academic life.

In view of overall personality development along with academic career, among the students of RGM CET, we encourage sports and cultural activities through comprehensive programmes which cater to all interests and abilities, so learners can learn much more than simply 'winning and losing'.

Co-curricular activities are vital because they play a very crucial role in giving young boys and girls the ability to shape their lives. The activities of engineering colleges have to be designed purposefully to give an apt mix of student participation in academics while creating a chance for all-round development. The importance of co-curricular activities cannot be ignored.

Cultural activities are vital for a student's overall development throughout the college life. Cultural activities shape a student's life in a wholesome way. Activities like music, dance, debate, and acting give a whole other dimension to a student's growth. A student is exposed to these activities along with being able to take up leadership positions in the club the student is a part of. Students get exposure to a myriad of skills, learn teamwork, and gain team-building skills by being a part of the cultural activities team. The cultural activities team opens new opportunities for the student's co-curricular growth and adds a new dimension to the college.

The college offers an extremely wide range of sporting activities and our students can discover their potential, explore their interests, and develop their sportsmanship, teamwork, and fair play in a competitive setting.

**We organize various cultural activities / tech festivals / national festivals etc.**



The National Service Scheme is a public service program under the Union Ministry of Youth Affairs and Sports. The NSS Unit of RGM CET is very vibrant and organizes a number of activities to complement the needs of society. The motto of the National Service Scheme is **‘NOT ME BUT YOU’**. The philosophy of NSS underlines that the welfare of an individual is ultimately dependent on the welfare of society as a whole. An NSS volunteer places the 'community' before the 'self' and shall strive for the well-being of society. For the betterment of society and our mother Earth, everyone has to work hand-in-hand to make the fruits of education and technology reach the weaker sections of society. This reflects the essence of democratic living and upholds the need for selfless service and appreciation of the other person's point of view and also to show consideration for fellow human beings. All activities that are taken up by NSS RGM CET are with the sole motive of social upliftment and community development. NSS believes in transforming the personality of volunteers and inculcating leadership skills through community service.

## Some of the activities organized by the NSS Unit of RGM CET

1. Government School Rejuvenation Program
2. Independence Day Celebration
3. National Clean Air Programme 2021
4. Plantation Drive
5. Life Skill Counselling
6. NSS Day
7. Go Green Drive
8. Vaccination Drive
9. Teaching Underprivileged Children
10. Plastic Waste Collection Drive
11. Cultural Heritage Awareness
12. Eco Watch – Ecosystem Awareness
13. Life Skills Program
14. Volunteering and Organising Events for Student Induction Program
15. National Youth Day





The RGM CET library plays a vital role in furthering the academic and research mission. RGM College has been able to cater to the need for the creation and dissemination of knowledge for sustainable development. Since its inception in 1995, the library has been providing services that are comparable to any modern library in India.

### Library Features

The central library has a huge collection of 13,141 titles, 76,937 books (70,393 books, 4373 SC Book Bank Scheme books, 2171 ST Book Bank Scheme books (total of 76,937), subscriptions of more than 150 international and national print journals, 3144 back volumes, general magazines, digital books and online resources on Engineering, Science, Humanities, and Management.

- ▶ Reprographic facilities and Internet facilities are available in the Central Library.
- ▶ Caters to over 6000 UG and PG students, research scholars, and about 290 teaching faculty.
- ▶ Is located in a three-storied building with a total area of 3000 sq.m. with three air-conditioned reading rooms with a capacity of 320 persons.
- ▶ Subscribes to IEEE ASPP ONLINE Digital Library and Knimbus, accessible campus-wide through 1 Gbps networking.
- ▶ Electronic Periodical Section allows 30 users to access online journals simultaneously.
- ▶ Access to journals is also available from laptops, laboratories, and departmental libraries.
- ▶ Each of the eleven departments has its own departmental library.
- ▶ Automated with KOHA software, connecting almost all library and departmental computers.
- ▶ RFID security system and seventeen CCTV cameras ensure the safety of library materials.
- ▶ Books issued through RFID kiosks and flap barriers at the entrance to allow access, both use biometric authentication for all students and faculty.
- ▶ The entrance has showcases to display 'New Arrivals' and 'Staff Publications' along with 2 computers to access the Online Public Access Catalogue (OPAC).
- ▶ The traditional catalogue is available in the central hall.
- ▶ The library can be accessed on all working days, during examinations, and on weekends in varying shifts.
- ▶ The library has course-specific software "NPTEL Audio Video Lectures" available on LAN.



# RGM Library



# Programs



RGM CET is a pioneer in providing world-class education and training to its students with top-notch infrastructural facilities and encouraging ambience that nurture knowledge and enhance practical skills.

Undergraduate Courses (Engineering)		
Courses	Duration	Intake
Electronics and Communication Engineering	4 Years	240 Seats
Computer Science and Engineering	4 Years	420 Seats
Computer Science and Engineering (Data Sciences)	4 Years	240 Seats
CSE (Artificial Intelligence and Machine Learning)	4 Years	240 Seats
CSE (Cyber Security)	4 Years	120 Seats
Electrical and Electronics Engineering	4 Years	120 Seats
Mechanical Engineering	4 Years	120 Seats
Civil Engineering	4 Years	120 Seats

Postgraduate Courses		
Courses	Duration	Intake
ECE - VLSI Design	2 Years	9 Seats
Civil - Computer Aided Structural Engineering	2 Years	18 Seats
EEE - Electric Drives and Control	2 Years	9 Seats
MEC - Energy Engineering	2 Years	9 Seats
CSE - Computer Science	2 Years	9 Seats
MBA	2 Years	60 Seats
MCA	2 Years	60 Seats

Ph.D. Courses	
Electrical and Electronics Engineering	Mathematics
Mechanical Engineering	Physics
Electronics and Communication Engineering	Master of Business Administration
Computer Science Engineering	Civil Engineering



# Our Proud Recruiters - 2024

 <b>272</b>	 <b>183</b>	 <b>92</b>	 <b>52</b>	 <b>37</b>
 <b>26</b>	 <b>21</b>	 <b>24</b>	 <b>20</b>	 <b>18</b>
 <b>17</b>	 <b>13</b>	 <b>12</b>	 <b>11</b>	 <b>10</b>
 <b>10</b>	 <b>09</b>	 <b>08</b>	 <b>07</b>	 <b>06</b>
 <b>05</b>	 <b>05</b>	 <b>05</b>	 <b>04</b>	 <b>04</b>
 <b>03</b>	 <b>03</b>	 <b>03</b>	 <b>03</b>	 <b>02</b>
 <b>02</b>	 <b>02</b>	 <b>01</b>	 <b>01</b>	 <b>01</b>
 <b>01</b>	 <b>01</b>	 <b>01</b>	 <b>01</b>	 <b>01</b>
 <b>01</b>	 <b>01</b>	 <b>01</b>	 <b>01</b>	

# Prestigious Memories of the Chairman Dr. M. Santhi Ramudu

Chairman with Hon'ble President of India  
Shri. Ram Nath Kovind at Rashtrapati Bhavan



Dr. Santhi Ramudu,  
receiving honorary doctorate.



Dr. Santhi Ramudu, receiving an award from  
Shri. Dr. Y. S. Rajasekhara Reddy, Hon'ble CM of AP,  
for securing the highest placements in South India.



The nascent campus being inaugurated by the then  
Prime Minister of India, Shri P.V. Narasimha Rao  
and the former Chief Minister of Andhra Pradesh,  
Shri N. Chandrababu Naidu.



YEARS OF  
ENRICHING  
STUDENTS'  
LIVES



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