NEWSLETTER

JAN - JUNE 2025

NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)

AI NEXUS

DEPARTMENT OF CSE (ARTIFICIAL INTELLIGENCE)

www.nrtec.in

Volume : 03, Issue : 02

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NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)
DEPARTMENT OF CSE (ARTIFICIAL INTELLIGENCE)

VISION OF THE DEPARTMENT

To be a centre of excellence in Artificial Intelligence education, research and innovation by nurturing competent professionals capable of developing intelligent and ethical solutions for the advancement of society and industry.

MISSION OF THE DEPARTMENT

M1: Promote innovation, interdisciplinary research and industry collaboration through advanced infrastructure and a culture of continuous learning.

M2: Provide a strong foundation in Artificial Intelligence, computing, mathematics and data sciences through student-centric and experiential learning.

M3: Develop socially responsible professionals with ethical values, leadership qualities and entrepreneurial mindset to address real-world challenges using Artificial Intelligence.

PROGRAM EDUCATIONAL OBJECTIVES (PEOs)

PEO 1: Be engaged as an engineer with a strong foundation in modern computing and engineering fields such as research, design and development.

PEO 2: Apply AI concepts and multidisciplinary knowledge to design effective engineering solutions while demonstrating technical skills and teamwork.

PEO 3: Develop professional competence, ethical values, communication skills and a commitment to lifelong learning to contribute to society and adapt to emerging technologies.

PROGRAM SPECIFIC OUTCOMES (PSOs)

Students will be able to:

PSO 1: Apply knowledge of human cognition, AI, ML, and Data Engineering to analyze and solve complex real-world problems.

PSO 2: Design solutions using computational skills and innovative tools in AI, ML and DL to meet specific needs for societal needs.

PSO 3: Demonstrate acquired knowledge to lead teams or projects and involve in research and development problems.

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PROGRAM OUTCOMES (POs)

Engineering Graduates will be able to:

PO1: **Engineering knowledge:** Apply knowledge of mathematics, natural science, computing, engineering fundamentals and an engineering specialization as specified in WK1 to WK4 respectively to develop to the solution of complex engineering Problems.

PO2: **Problem Analysis:** Identify, formulate, review research literature and analyze Complex engineering problems reaching substantiated conclusions with consideration for sustainable development. (WK1 to WK4)

PO3: **Design/Development of Solutions:** Design creative solutions for complex engineering problems and design/develop systems/components/processes to meet identified needs with consideration for the public health and safety, whole-life cost, net zero carbon, culture, society and environment as required. (WK5).

PO4: **Conduct Investigations of Complex Problems:** Conduct investigations of complex engineering problems using research-based knowledge including design of experiments, modelling, analysis & interpretation of data to provide valid conclusions. (WK8)

PO5: **Engineering Tool Usage:** Create, select and apply appropriate techniques, resources and modern engineering & IT tools, including prediction and modelling recognizing their limitations to solve complex engineering problems. (WK2 andWK6)

PO6: **The Engineer and The World:** Analyze and evaluate societal and environmental aspects while solving complex engineering problems for its impact on sustainability with reference to economy, health, safety, legal framework, culture and environment. (WK1, WK5 and WK7)

PO7: **Ethics:** Apply ethical principles and commit to professional ethics, human values, diversity and inclusion; adhere to national & international laws. (WK9)

PO8: **Individual and Collaborative Team work:** Function effectively as an individual, and as a member or leader in diverse/multi-disciplinary teams.

PO9: **Communication:** Communicate effectively and inclusively within the engineering community and society at large, such as being able to comprehend and write effective reports and design documentation, make effective presentations considering cultural, language, and learning differences.

PO10: **Project Management and Finance:** Apply knowledge and understanding of Engineering management principles and economic decision-making and apply these to one's own work, as a member and leader in a team, and to manage projects and in Multidisciplinary environments.

PO11: **Life-Long Learning:** Recognize the need for, and have the preparation and ability for independent and life-long learning ii) adaptability to new and emerging technologies and iii) critical thinking in the broadest context of technological change. (WK8)



> I believe AI is going to change the world more than anything in the history of humanity. More than electricity.

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BOLD MINDS - BIG IDEAS
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VOLUME-1, ISSUE-2

HEAD OF DEPARTMENT'S MESSAGE

It gives me immense pleasure to extend my warm greetings to all on the occasion of releasing this, Souvenir. This publication stands as a reflection of the creativity, enthusiasm, and collective efforts of our students and faculty members. It captures the vibrant spirit of our department and showcases the talent, innovation, and dedication that define our academic community.

In today's rapidly evolving technological landscape, it is essential that students not only gain sound technical knowledge but also cultivate creativity, critical thinking, and ethical values. Our department continually strives to nurture these qualities through experiential learning, research, and industry-oriented initiatives.

I congratulate all the contributors, coordinators, and the editorial team for their sincere efforts in bringing out this Souvenir. May this serve as an inspiration for everyone to aim higher and achieve greater milestones in the years to come.

Dr. V. V. A. S. Lakshmi
Professor & Head,
Department of CSE (Artificial Intelligence)

EDITORIAL NOTE

It gives me immense pleasure to present the latest edition of our departmental newsletter, which reflects the achievements, innovations, and academic excellence of our institution. This newsletter serves as a platform to showcase the diverse activities, accomplishments, and creative talents of our students and faculty members.

The Department continuously strives to provide quality education, encourage research and innovation, and nurture the technical and professional skills of students. Through workshops, seminars, technical events, hackathons, project exhibitions, and other academic activities, we aim to create a vibrant learning environment that prepares students to meet the challenges of the rapidly evolving technological world.

This edition highlights the significant milestones achieved by our students and faculty, their participation in various academic and extracurricular activities, and the initiatives undertaken to promote experiential learning, teamwork, leadership, and problem-solving skills.

I sincerely appreciate the efforts of the editorial team, faculty coordinators, and student contributors who have worked diligently to bring this newsletter to life. I also extend my heartfelt congratulations to all those who have contributed to the achievements featured in this edition.

Let us continue our journey towards excellence through dedication, collaboration, creativity, and lifelong learning. I hope this newsletter inspires our readers to explore new opportunities, embrace innovation, and strive for greater accomplishments.

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DR.V.V.A.S.LAKSHMI, PROFESSOR& HOD

EDITOR

N. SIVA RAMA KRISHNA, ASST.PROFESSOR

STUDENT COORDINATORS:

1. **Battula Dhanush - (23471A43AG)**
2. **Syamala Nikith Veera Reddy - (22471A4352)**

ABOUT DEPARTMENT

NEC Website: https://www.nrtec.in/

VISION:

- To be a centre of excellence in Artificial Intelligence education, research and innovation by nurturing competent professionals capable of developing intelligent and ethical solutions for the advancement of society and industry.

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PEO3: Develop professional competence, ethical values, communication skills, and a commitment to lifelong learning to contribute to society and adapt to emerging technologies.

STUDENT STRENGTH PARTICULARS

- 2020 Batch (Regular) - 63
- 2021 Batch (Lateral Entry) – 06
- 2021 Batch (Regular) – 65
- 2022 Batch (Lateral Entry) – 06
- 2022 Batch (Regular) – 57
- 2023 Batch (Lateral Entry) – 06

DEPARTMENT MEETINGS – Date of Meeting

- Department Meeting 1 –28-03-2025
- Department Meeting 2 –01-05-2025

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FACULTY FOCUS

FDPS ATTENDED:

Sl.No	Name of the Faculty	Name of the FDP Attended	No. of Days	Dates of the Workshop	Organized By	Outcome of the FDP
1	G. Jeevana Manikanta	Advancements in Telehealth Industry Using IoT	1 WEEK	20-01-2025 To 25-01-2025	KLU	Enhanced understanding of IoT-enabled healthcare applications and solutions.
2	M. Sai Yaswanth	Advancements in Telehealth Industry Using IoT	1 WEEK	20-01-2025 To 25-01-2025	KLU	Enhanced understanding of IoT-enabled healthcare applications and solutions.
3	M. Revathi	Gen AI & Chat GPT Application in the Industry	1 WEEK	27-01-2025 To 31-01-2025	EXCEL R	Gained knowledge of Generative AI and ChatGPT applications in industry.
4	J. Syam Babu	Gen AI & Chat GPT Application in the Industry	1 WEEK	27-01-2025 To 31-01-2025	EXCEL R	Gained knowledge of Generative AI and ChatGPT applications in industry.
5	Dr. K. Lakshmanath	Gen AI & Chat GPT Application in the Industry	1 WEEK	27-01-2025 To 31-01-2025	EXCEL R	Gained knowledge of Generative AI and ChatGPT applications in industry.
6	Dr. S. Siva Nageswara Rao	Gen AI & Chat GPT Application in the Industry	1 WEEK	27-01-2025 To 31-01-2025	EXCEL R	Gained knowledge of Generative AI and ChatGPT applications in industry.
7	Dr. V. V. A. S. Lakshmi	Gen AI & Chat GPT Application in the Industry	1 WEEK	27-01-2025 To 31-01-2025	EXCEL R	Gained knowledge of Generative AI and ChatGPT applications in industry.
8	G. Mahesh Babu	Gen AI & Chat GPT Application in the Industry	1 WEEK	27-01-2025 To 31-01-2025	EXCEL R	Gained knowledge of Generative AI and ChatGPT applications in industry.
9	M. Satyam Reddy	Gen AI & Chat GPT Application in the Industry	1 WEEK	27-01-2025 To 31-01-2025	EXCEL R	Gained knowledge of Generative AI and ChatGPT applications in industry.
10	N. Siva Ramakrishna	Gen AI & Chat GPT Application in the Industry	1 WEEK	27-01-2025 To 31-01-2025	SNIET	Gained knowledge of Generative AI and ChatGPT applications in industry.
11	P. Srinivas	Gen AI & Chat GPT Application in the Industry	1 WEEK	27-01-2025 To 31-01-2025	EXCEL R	Gained knowledge of Generative AI and ChatGPT applications in industry.
12	A. Verma Rao	Empowering Healthcare with AI	1 WEEK	27-01-2025 To 01-02-2025	ATAL	Enhanced understanding of AI-driven healthcare solutions and innovations.
13	Dr. K. Lakshmanath	Empowering Educators: Advancements in Artificial Intelligence and Its Applications in Computer Science	1 WEEK	10-02-2025 To 15-02-2025	ATAL	Gained knowledge of AI advancements and applications in Computer Science.
14	Dr. S. Siva Nageswara Rao	Empowering Educators: Advancements in Artificial Intelligence and Its Applications in Computer Science	1 WEEK	10-02-2025 To 15-02-2025	ATAL	Gained knowledge of AI advancements and applications in Computer Science.
15	Dr. V. V. A. S. Lakshmi	Empowering Educators: Advancements in Artificial Intelligence and Its Applications in Computer Science	1 WEEK	10-02-2025 To 15-02-2025	ATAL	Gained knowledge of AI advancements and applications in Computer Science.
16	M. Revathi	Empowering Educators: Advancements in Artificial Intelligence and Its Applications in Computer Science	1 WEEK	10-02-2025 To 15-02-2025	ATAL	Gained knowledge of AI advancements and applications in Computer Science.
17	P. Srinivas	Empowering Educators: Advancements in Artificial Intelligence and Its Applications in Computer Science	1 WEEK	10-02-2025 To 15-02-2025	ATAL	Gained knowledge of AI advancements and applications in Computer Science.
18	M. Satyam Reddy	Empowering Educators: Advancements in Artificial Intelligence and Its Applications in Computer Science	1 WEEK	10-02-2025 To 15-02-2025	ATAL	Gained knowledge of AI advancements and applications in Computer Science.
19	G. Nageswara Rao	Artificial Intelligence for Science and Engineering	1 WEEK	17-02-2025 To 22-02-2025	ATAL	Enhanced understanding of AI-driven tools, techniques, and innovations.
20	A.Verma Rao	Revolutionizing Education with Generative AI: Teaching and Learning Strategies	1 WEEK	10-03-2025 To 15-03-2025	Blackboks - NEC	Gained knowledge of Generative AI-based teaching and learning strategies.
21	Ch. Rajasi	Revolutionizing Education with Generative AI: Teaching and Learning Strategies	1 WEEK	10-03-2025 To 15-03-2025	NEC	gained knowledge of Generative AI-based teaching and learning strategies.
22	D. Sreekanth	Revolutionizing Education with Generative AI: Teaching and Learning Strategies	1 WEEK	10-03-2025 To 15-03-2025	Blackboks	gained knowledge of Generative AI-based teaching and learning strategies.
23	Dr. S V.N. Sreenivasu	Revolutionizing Education with Generative AI: Teaching and Learning Strategies	1 WEEK	10-03-2025 To 15-03-2025	Blackboks	gained knowledge of Generative AI-based teaching and learning strategies.
24	M. Sai Yaswanth	Revolutionizing Education with Generative AI: Teaching and Learning Strategies	1 WEEK	10-03-2025 To 15-03-2025	Blackboks	gained knowledge of Generative AI-based teaching and learning strategies.
25	M. Suresh	Revolutionizing Education with Generative AI: Teaching and Learning Strategies	1 WEEK	10-03-2025 To 15-03-2025	Blackboks - NEC	gained knowledge of Generative AI-based teaching and learning strategies.
26	P. Srinivasa Rao	Revolutionizing Education with Generative AI: Teaching and Learning Strategies	1 WEEK	10-03-2025 To 15-03-2025	NEC	gained knowledge of Generative AI-based teaching and learning strategies.
27	J. Syam Babu	Blockchain and Web3	1 WEEK	10-03-2025 To 17-03-2025	EXCEL R	Enhanced understanding of decentralized applications and emerging digital technologies.
28	M. Sai Yaswanth	AI and Machine Learning : Application to Engineering	1 DAY	25-04-2025 To 25-04-2025	VIT-AP	Gained knowledge of AI and Machine Learning applications in Engineering.
29	Ch. Rajasi	ReactJS Concepts	1 WEEK	12-05-2025 To 17-05-2025	SkillDzire	Enhanced understanding of building modern, interactive web applications.
30	Dr. M. Sireesha	ReactJS Concepts	1 WEEK	12-05-2025 To 17-05-2025	SkillDzire	Enhanced understanding of building modern, interactive web applications.
31	Dr. S V.N. Sreenivasu	ReactJS Concepts	1 WEEK	12-05-2025 To 17-05-2025	SkillDzire	Enhanced understanding of building modern, interactive web applications.
32	Dr. V. V. A. S. Lakshmi	ReactJS Concepts	1 WEEK	12-05-2025 To 17-05-2025	SkillDzire	Enhanced understanding of building modern, interactive web applications.
33	G. Mahesh Babu	ReactJS Concepts	1 WEEK	12-05-2025 To 17-05-2025	SkillDzire	Enhanced understanding of building modern, interactive web applications.
34	J. Syam Babu	ReactJS Concepts	1 WEEK	12-05-2025 To 17-05-2025	SkillDzire	Enhanced understanding of building modern, interactive web applications.

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35	M. Sai Yaswanth	ReactJS Concepts	1 WEEK	12-05-2025 To 17-05-2025	SkillDzire	Enhanced understanding of building modern, interactive web applications
36	M. Suresh	ReactJS Concepts	1 WEEK	12-05-2025 To 17-05-2025	SkillDzire	Enhanced understanding of building modern, interactive web applications
37	D. Sreekanth	The Role of AI and modern Technology in Research, Learning and Professional Development	1 WEEK	28-05-2025 To 03-06-2025	VIT-AP	Gained knowledge of AI and modern technologies for research and learning
38	Dr. K. Rama Krishna	The Role of AI and modern Technology in Research, Learning and Professional Development	1 WEEK	28-05-2025 To 03-06-2025	VIT-AP	Gained knowledge of AI and modern technologies for research and learning
39	J. Syam Babu	The Role of AI and modern Technology in Research, Learning and Professional Development	1 WEEK	28-05-2025 To 03-06-2025	VIT-AP	Gained knowledge of AI and modern technologies for research and learning
40	P. Srinivasa Rao	The Role of AI and modern Technology in Research, Learning and Professional Development	1 WEEK	28-05-2025 To 03-06-2025	VIT-AP	Gained knowledge of AI and modern technologies for research and learning

FDPS ORGANIZED:

- Blackbucks & NEC are excited to invite you to a 6-day Faculty Development Program (FDP) on **"Leveraging Generative AI for Teaching and Learning Strategies"** on 10th to 15th March 2025.
- All the faculty members are hereby informed that the CSE (AI) Organizing a Six-Days Faculty Development Program (FDP) on: **"Outcome Based Education and National Board of Accreditation (NBA) Process – New Format"** on 09th to 14th May 2025.
- All the HoDs of Engineering Branches and Humanities are hereby informed that Departments of CSE(AI) is going to organize a One-week Faculty Development Program on **"Applications of Artificial Intelligence, Machine Learning, Deep Learning and Large Language Models"** during 13th – 19th June, 2025 by Dr. Venkateswara Rao Tirumalasetty, Former Academic Adviser, APSSDC.
- All the HODs informed that Department of CSE (AI) is going to organize a 5 days Faculty Development Program on **"Intel Advanced AI Technologies"** during 09th – 13th June, 2025 by Associated with INTEL & EDGATE Technologies.

FACULTY ACHIEVEMENT:

S.No.	Name of the Faculty	Name of Course Passed	Course Offered by (agency)	Duration	Grade obtained if any
1	G. Nageswara Rao	Introduction to Internet of Things	NPTEL	Jan-Apr 2025	63
2	P. Srinivasarao	Python for Data Science	NPTEL	Jan-Feb 2025	65
3	P. Srinivasarao	Introduction to Soft Computing	NPTEL	Jan-Mar 2025	54

WEBINARS , WORKSHOPS / TRAININGS PROGRAMS / OTHERS CONDUCTED

- All the II Year II Semester students are hereby informed that our department is going to organize a workshop on **THINK ML: LEARN, BUILD, INNOVATE** during 14th to 20th February 2025.





- We are glad to inform you that our college is organizing National Level Student TechFest "JUBILATION – 2K25" on 10th &11th February 2025.





- All The III Year II Semester Students are here by Informed that our Department will be Conducting "Seminar" on "**Entrepreneurship and Startups**" on 29th March 2025.




- All the III Year II Semester students are hereby informed that our Department is going to organize a **Two day workshop on 'Generative AI Bootcamp'** during 6th – 7th March 2025.

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❖ All The II Year II Semester Students are here by Informed that our Department will be conducting a guest lecture on **"Impact of Microsoft 365 on Daily Job Life"** on 12th April 2025.





❖ All the II Year II Semester students are hereby informed that our department is going to organize a workshop on '**AWS Cloud Computing'** during 15th to 19th April 2025.





❖ All The II Year II Semester Students are here by Informed that our Department will be conducting a guest lecture on **"Transition from Community Service to Entrepreneurship"** on 17th April 2025.





❖ All The II Year II Semester Students are here by Informed that our Department will be Conducting "Hackthon" on "**High Availability, Low Cost: AWS App Challenge Hackathon"** on 22nd April 2025.

STUDENT FOCUS

EXTRA CIRRCULAR ACTIVITIES

A) No.of Students Participated in State Level events (CAYm1-2024-25)

S. No.	Roll Number	Name of the Student	Name of the Event	State / National / International	Date of Event	Name of the award if any	Acd. Year	Organized By
1	22471A4308	CHINTHAKAYALA MARUTHI SRINIVASA RAJU	Yoga Traditional	State	08-02-25	Participation	2024-25	vignan's
2	22471A4308	CHINTHAKAYALA MARUTHI SRINIVASA RAJU	Makotsav: got Talent	State	08-02-25	Participation	2024-25	vignan's
3	22471A4318	DEVISETTY JAYANTH	IDE Boot camp	State	21-Feb-25	Participation	2024-25	GLA University
4	22471A4313	CHILAKA MAHESH	Project Expo-NRIIT,AP	State	13-02-2025 to 14-02-2025	Participation	2024-25	NRIIT
5	22471A4318	DEVISETTY JAYANTH	Project Expo-NRIIT,AP	State	13-02-2025 to 14-02-2025	Participation	2024-25	NRIIT
6	22471A4321	GOPAVARAPU RAMA KRISHNA PRASAD	Project Expo-NRIIT,AP	State	13-02-2025 to 14-02-2025	Participation	2024-25	NRIIT
7	22471A4331	MANUKONDA SAI SUDHEER	Project Expo-NRIIT,AP	State	13-02-2025 to 14-02-2025	Participation	2024-25	NRIIT
8	22471A4333	MATTUPALLI VENKATA HARISH	Project Expo-NRIIT,AP	State	13-02-2025 to 14-02-2025	Participation	2024-25	NRIIT
9	22471A4337	MUNNANGI VENKATA NIKHIL REDDY	Project Expo-NRIIT, AP	State	13-02-2025 to 14-02-2025	Participation	2024-25	NRIIT
10	22471A4343	PATHAKAMURI DHARANI	Project Expo-NRIIT,AP	State	13-02-2025 to 14-02-2025	Participation	2024-25	NRIIT
11	22471A4353	VANIPENTA CHAITANYA	Project Expo-NRIIT,AP	State	13-02-2025 to 14-02-2025	Participation	2024-25	NRIIT
12	22471A4355	YAKKANTI MALLIKARJUNA REDDY	Project Expo-NRIIT,AP	State	13-02-2025 to 14-02-2025	Participation	2024-25	NRIIT
13	22471A4343	PATHAKAMURI DHARANI	Technical Paper Presentation, NRIIT,AP	State	13-02-2025 to 14-02-2025	Participation	2024-25	NRIIT
14	22471A4344	POPURI NARAPA REDDY	Technical Paper Presentation, NRIIT,AP	State	13-02-2025 to 14-02-2025	Participation	2024-25	NRIIT
15	22471A4350	SHAIK RESHMA	Technical Paper Presentation, NRIIT,AP	State	13-02-2025 to 14-02-2025	Participation	2024-25	NRIIT
16	23475A4301	MERIGA PRAVEEN KUMAR	Technical Paper Presentation, NRIIT,AP	State	13-02-2025 to 14-02-2025	Participation	2024-25	NRIIT
17	23471A4312	SYAMALA NIKITH VEERA REDDY	Technical Paper Presentation, NRIIT,AP	State	13-02-2025 to 14-02-2025	Participation	2024-25	NRIIT
18	22471A4339	NAMALA GOVARDHANI	Technical Paper Presentation, NRIIT,AP	State	13-02-2025 to 14-02-2025	Participation	2024-25	NRIIT
19	24473A4310	KOMATINENI KRISHNA VAMSI	Technical Paper Presentation, NRIIT,AP	State	13-02-2025 to 14-02-2025	Participation	2024-25	NRIIT

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20	23471A43A5	SHAIK YALAVARTHIPATI NAGEENA	Technical Paper Presentation, NRIIT,AP	State	13-02-2025 to 14-02-2025	Participation	2024-25	NRIIT
21	24473A4306	SHAIK MOHIDDIN	Technical Paper Presentation, TEC,AP	State	20-03-2025 to 21-03-2025	Participation	2024-25	TEC
22	24473A4308	GUDABANDI SURYA VENKATA SATYA HITISH KUMAR	Project Expo TEC,AP	State	20-03-2025 to 21-03-2025	Participation	2024-25	TEC
23	23471A4347	SHAIK HUSSAIN VALI	Technical Quiz, TEC,AP	State	20-03-2025 to 21-03-2025	Participation	2024-25	TEC
24	23471A4334	SHAIK MOHAMMAD MUBEEN	Technical Quiz, TEC,AP	State	20-03-2025 to 21-03-2025	Participation	2024-25	TEC
25	23471A4317	DEVISETTY ESWAR VEERA VASANTH KUMAR	Technical Quiz, TEC,AP	State	20-03-2025 to 21-03-2025	Participation	2024-25	TEC
26	23471A4325	KADIYALA KOMALI	Technical Quiz, TEC,AP	State	20-03-2025 to 21-03-2025	Participation	2024-25	TEC
27	23471A4333	MATTUPALLI VENKATA HARISH	Technical Quiz, TEC,AP	State	20-03-2025 to 21-03-2025	Participation	2024-25	TEC
28	23471A4313	CHILAKA MAHESH	Technical Quiz, TEC,AP	State	20-03-2025 to 21-03-2025	Participation	2024-25	TEC
29	23471A4322	GORANTLA UMAMAHESWAR A RAO	Technical Quiz, TEC,AP	State	20-03-2025 to 21-03-2025	Participation	2024-25	TEC
30	23471A4314	CHINNABATHUNI MARY PAVITHRA	Technical Quiz, TEC,AP	State	20-03-2025 to 21-03-2025	Participation	2024-25	TEC
31	23471A4314	KAKKERA GANGOTRI	Technical Quiz, TEC,AP	State	20-03-2025 to 21-03-2025	Participation	2024-25	TEC
32	23471A4333	MATTUPALLI VENKATA HARISH	Technical Quiz, TEC,AP	State	20-03-2025 to 21-03-2025	Participation	2024-25	TEC
33	23471A4347	SHAIK HUSSAIN VALI	Technical Quiz, TEC,AP	State	20-03-2025 to 21-03-2025	Participation	2024-25	TEC
34	23471A4334	SHAIK MOHAMMAD MUBEEN	Technical Quiz, TEC,AP	State	20-03-2025 to 21-03-2025	Participation	2024-25	TEC
35	23471A4317	DEVISETTY ESWAR VEERA VASANTH KUMAR	Technical Quiz, TEC,AP	State	20-03-2025 to 21-03-2025	Participation	2024-25	TEC
36	23471A4325	KADIYALA KOMALI	Technical Quiz, TEC,AP	State	20-03-2025 to 21-03-2025	Participation	2024-25	TEC
37	23471A4333	MATTUPALLI VENKATA HARISH	Technical Quiz, TEC,AP	State	20-03-2025 to 21-03-2025	Participation	2024-25	TEC
38	23471A4313	CHILAKA MAHESH	Technical Quiz, TEC,AP	State	20-03-2025 to 21-03-2025	Participation	2024-25	TEC
39	23471A4322	GORANTLA UMAMAHESWAR A RAO	Technical Quiz, TEC,AP	State	20-03-2025 to 21-03-2025	Participation	2024-25	TEC
40	23471A4314	CHINNABATHUNI MARY PAVITHRA	Technical Quiz, TEC,AP	State	20-03-2025 to 21-03-2025	Participation	2024-25	TEC
41	23471A4314	KAKKERA GANGOTRI	Technical Quiz, TEC,AP	State	20-03-2025 to 21-03-2025	Participation	2024-25	TEC
42	23471A4333	MATTUPALLI VENKATA HARISH	Technical Quiz, TEC,AP	State	20-03-2025 to 21-03-2025	Participation	2024-25	TEC

B) No. of students Participated in National Level /International events (CAYm1-2024-25)

S.No	Roll Number	Name of the Student	Name of the Event	State / National / International	Date of Event	Name of the award if any	Acd. Year	ORGANIZED BY
1	23471A4309	DANABOINA PUSHPA	tech spread 2k25	NATIONAL	15-03-25	participation	2024-25	MAM WOMEN Engineering college
2	23471A4311	DOREDLA DIVYA SRI	tech spread 2k25	NATIONAL	15-03-25	participation	2024-25	MAM WOMEN Engineering college
3	23471A4339	SHAIK SUHANA	tech spread 2k25	NATIONAL	15-03-25	participation	2024-25	MAM WOMEN Engineering college
4	23471A4364	VIPURAPATNAM SAI TRIVENI CHANDRIKA	tech spread 2k25	NATIONAL	15-03-25	participation	2024-25	MAM WOMEN Engineering college
5	24475A4304	ALAPATI KOMALI	tech spread 2k25	NATIONAL	15-03-25	participation	2024-25	MAM WOMEN Engineering college
6	24475A4309	BATHULA NITHYA SRI	tech spread 2k25	NATIONAL	15-03-25	participation	2024-25	MAM WOMEN Engineering college
7	23471A4305	BIKKI PRASANNA LAKSHMI	tech spread 2k25	NATIONAL	15-03-25	participation	2024-25	MAM WOMEN Engineering college
8	23471A4319	KANIKUTLA PRAVALLIKA	tech spread 2k25	NATIONAL	15-03-25	participation	2024-25	MAM WOMEN Engineering college
9	23471A4324	KONDEBOINA RESHMA NAGANJALI	tech spread 2k25	NATIONAL	15-03-25	participation	2024-25	MAM WOMEN Engineering college
10	23471A43A0	SHAIK KHASIM SAIDA	colorido 2K25	NATIONAL	26-12-25	participation	2024-25	RVR & JC College of Engineering
11	23471A43A8	SUNKARA PHANINDRA	colorido 2K25	NATIONAL	26-12-25	participation	2024-25	RVR & JC College of Engineering
12	23471A4315	SHAIK MOHAMMAD RIYAZ	colorido 2K25	NATIONAL	26-12-25	participation	2024-25	RVR & JC College of Engineering
13	23471A4308	CHINTHAKAYALA MARUTHI SRINIVASA RAJU	colorido 2K25	NATIONAL	26-12-25	participation	2024-25	RVR & JC College of Engineering

C) No. of Students Received Prizes/Awards in such events (CAYm2-2024-25)

S.No	Roll Number	Name of the Student	Name of the Event	State / National / International	Date of Event	Name of the award if any	Acd. Year	Organized By
1	23471A4308	CHINTHAKAYALA MARUTHI SRINIVASA RAJU	Traditional Yogasana	State	08-Feb-25	First	2024-25	[illegible]
2	23471A4303	BATTULA DHANALAKSHMI	tech spread 2k25	NATIONAL	15-03-25	First	2024-25	MAM WOMEN Engineering college
3	23471A4368	ADDANKI ANNA SHARON	colorido 2K25	NATIONAL	26-12-25	First	2024-25	RVR & JC College of Engineering
4	22471A4301	ADAPALA NAVYA	Project Expo-NRIIT,AP	State	13-02-2025 to 14-02-2025	Second	2024-25	NRIIT
5	22471A4303	AKULA RAKESH GANGADHAR RAO	Project Expo-NRIIT,AP	State	13-02-2025 to 14-02-2025	Second	2024-25	NRIIT
6	22471A4306	AVULA JYOTHI	Project Expo-NRIIT,AP	State	13-02-2025 to 14-02-2025	Third	2024-25	NRIIT
7	22471A4354	VENKATA SRIVALLIKA MANDALAPU	Technical Paper Presentation, NRIIT,AP	State	13-02-2025 to 14-02-2025	Second	2024-25	NRIIT

KNOW WHAT SPARKS THE LIGHT IN YOU.THEN USE THAT LIGHT TO ILLUMINATE THE WORLD.

NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)

Department of CSE (Artificial Intelligence)

AI NEXUS NEWS LETTER

BOLD MINDS - BIG IDEAS
JANUARY-2025 to JUNE-2025

VOLUME-1, ISSUE-2

STUDENT ACHIEVEMENTS:-



ACADEMIC TOPPERS:

- The following students are secured with highest marks in their respective semester results.



STUDENT'S VOICE:

As a third year student. I would like to share my experience in Narasaraopeta Engineering College. Till now I had completed two semesters & participated so many competitions in & out of the campus, to improve my skills.

Our department faculty so supportive & encourage me to participate in various programs like Technical Quiz, paper Presentations & Cultural activities to eliminate stage fear. NEC College provides Pradhan Mantri Yuva Yojana Programs for students to implement their ideas as an entrepreneurs.



23471A43AG
Battula Dhanush

CONTACT INFORMATION

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