NEWSLETTER

JAN - JUNE 2023

NARASARAOPETA ENGINEERING COLLEGE
(AUTONOMOUS)

AI NEXUS

DEPARTMENT OF CSE (ARTIFICIAL INTELLIGENCE)

www.nrtec.in

Volume : 01, 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 the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.

PO2: **Problem analysis:** Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.

PO3: **Design/development of solutions:** Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.

PO4: **Conduct investigations of complex problems:** Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.

PO5: **Modern tool usage:** Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.

PO6: **The engineer and society:** Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.

PO7: **Environment and sustainability:** Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.

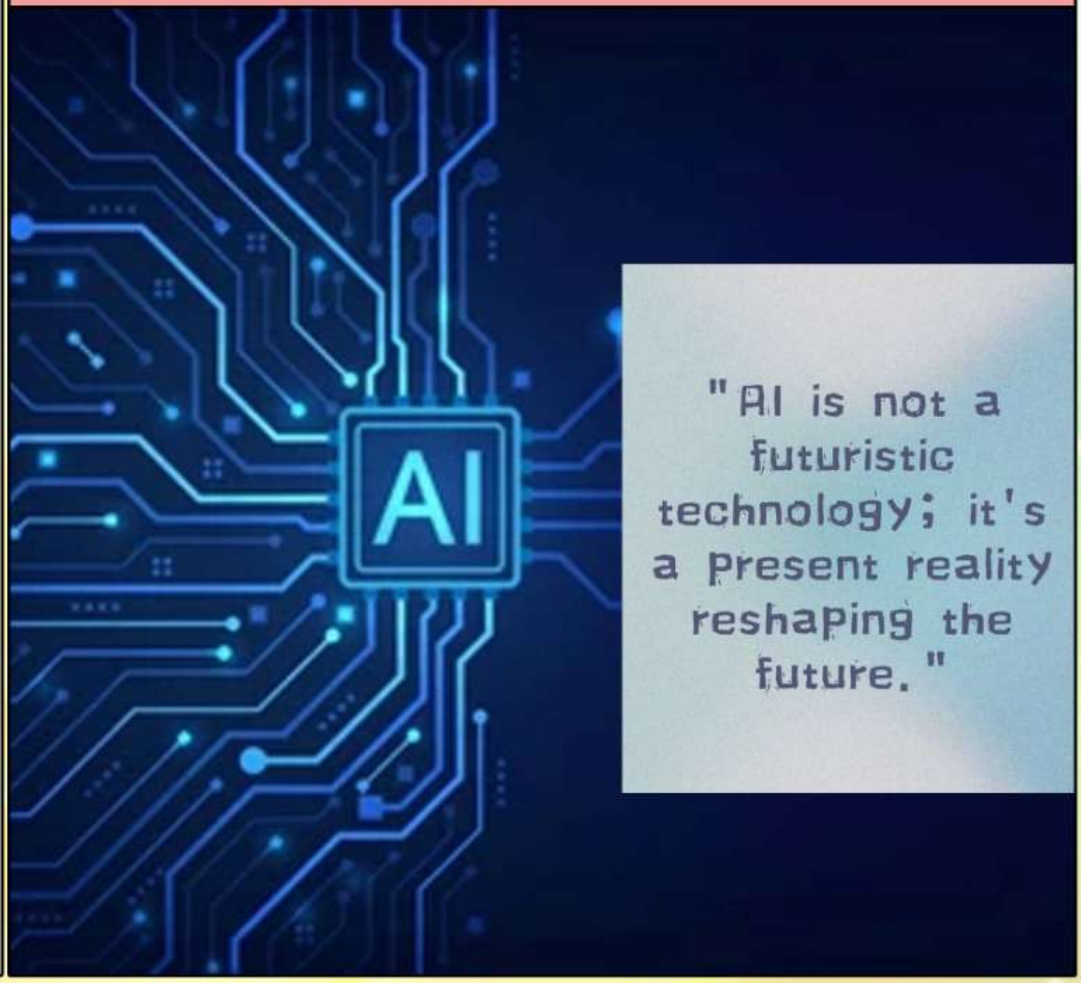
PO8: **Ethics:** Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.

PO9: **Individual and team work:** Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.

PO10: **Communication:** Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.

PO11: **Project management and finance:** Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.

PO12: **Life-long learning:** Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.



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BOLD MINDS - BIG IDEAS
JANUARY-2023 to JUNE-2023

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

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N. SIVA RAMA KRISHNA, ASST.PROFESSOR

STUDENT COORDINATORS:

1. **Gajavalli Sai Sahithi - (20471A4314)**
2. **Somepalli Asritha - (20471A4354)**
3. **Amudala Bhargav Raghuram - (21471A4302)**
4. **Gottipati Mani Chandana - (21471A4318)**

ABOUT DEPARTMENT

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

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STUDENT STRENGTH PARTICULARS

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

DEPARTMENT MEETINGS – Date of Meeting

- Department Meeting 1 –16-03-2023
- Department Meeting 2 –05-05-2023

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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	Dr. V. V. A. S. Lakshmi	Data Science with Python	5 Days	30-01-2023 to 03-02-2023	EXCELR	Gained knowledge of Data Science using Python.
2	Dr.M.Sireesha	Amazon Web Services	1 Week	27-02-2023 to 03-03-2023	EXCELR	Gained knowledge of Amazon Web Services (AWS) and cloud technologies.
3	Dr. V. V. A. S. Lakshmi	Data Analytics using Power BI	5 Days	20-03-2023 to 24-03-2023	EXCELR	Enhanced skills in data visualization, dashboards, and business insights.
4	Dr.M.Sireesha	Data Analytics using Power BI	1 Week	20-03-2023 to 24-03-2023	EXCELR	Enhanced skills in data visualization, dashboards, and business insights.
5	P. Solmon	Data Analytics using Power BI	5 Days	20-03-2023 to 24-03-2023	EXCELR	Enhanced skills in data visualization, dashboards, and business insights.
6	P. Srinivasa Rao	Data Analytics using Power BI	5 Days	20-03-2023 to 24-03-2023	EXCELR	Enhanced skills in data visualization, dashboards, and business insights.
7	N. Siva Ramakrishna	Data Analytics using Power BI	5 Days	20-03-2023 to 24-03-2023	EXCELR	Enhanced skills in data visualization, dashboards, and business insights.
8	D. Sreekanth	Data Analytics using Power BI	5 Days	20-03-2023 to 24-03-2023	EXCELR	Enhanced skills in data visualization, dashboards, and business insights.
9	G. Nageswara Rao	Data Analytics using Power BI	5 Days	20-03-2023 to 24-03-2023	EXCELR	Enhanced skills in data visualization, dashboards, and business insights.
10	G. Mahesh Babu	Data Analytics using Power BI	5 Days	20-03-2023 to 24-03-2023	EXCELR	Enhanced skills in data visualization, dashboards, and business insights.
11	Dr. V. V. A. S. Lakshmi	Open Source Technologies	1 Week	24-04-2023 to 28-04-2023	NITTR	Enhanced skills in using open-source solutions for development and innovation.
12	Dr.M.Sireesha	Open Source Technologies	1 Week	24-04-2023 to 28-04-2023	NITTR	Enhanced skills in using open-source solutions for development and innovation.
13	P. Solmon	Open Source Technologies	1 Week	24-04-2023 to 28-04-2023	NITTR	Enhanced skills in using open-source solutions for development and innovation.
14	P. Srinivasa Rao	Open Source Technologies	1 Week	24-04-2023 to 28-04-2023	NITTR	Enhanced skills in using open-source solutions for development and innovation.
15	N. Siva Ramakrishna	Open Source Technologies	1 Week	24-04-2023 to 28-04-2023	NITTR	Enhanced skills in using open-source solutions for development and innovation.
16	D. Sreekanth	Open Source Technologies	1 Week	24-04-2023 to 28-04-2023	NITTR	Enhanced skills in using open-source solutions for development and innovation.
17	G. Nageswara Rao	Open Source Technologies	1 Week	24-04-2023 to 28-04-2023	NITTR	Enhanced skills in using open-source solutions for development and innovation.
18	G. Mahesh Babu	Open Source Technologies	1 Week	24-04-2023 to 28-04-2023	NITTR	Enhanced skills in using open-source solutions for development and innovation.
19	Dr. V. V. A. S. Lakshmi	ChatGPT and Artificial Intelligence	3 Weeks	08-05-2023 to 26-05-2023	EDL	Gained knowledge of ChatGPT and Artificial Intelligence applications.
20	Dr.M.Sireesha	ChatGPT and Artificial Intelligence	3 Weeks	08-05-2023 to 26-05-2023	EDL	Gained knowledge of ChatGPT and Artificial Intelligence applications.
21	P. Solmon	ChatGPT and Artificial Intelligence	3 Weeks	08-05-2023 to 26-05-2023	EDL	Gained knowledge of ChatGPT and Artificial Intelligence applications.
22	P. Srinivasa Rao	ChatGPT and Artificial Intelligence	3 Weeks	08-05-2023 to 26-05-2023	EDL	Gained knowledge of ChatGPT and Artificial Intelligence applications.
23	N. Siva Ramakrishna	ChatGPT and Artificial Intelligence	3 Weeks	08-05-2023 to 26-05-2023	EDL	Gained knowledge of ChatGPT and Artificial Intelligence applications.
24	D. Sreekanth	ChatGPT and Artificial Intelligence	3 Weeks	08-05-2023 to 26-05-2023	EDL	Gained knowledge of ChatGPT and Artificial Intelligence applications.
25	G. Nageswara Rao	ChatGPT and Artificial Intelligence	3 Weeks	08-05-2023 to 26-05-2023	EDL	Gained knowledge of ChatGPT and Artificial Intelligence applications.
26	G. Mahesh Babu	ChatGPT and Artificial Intelligence	3 Weeks	08-05-2023 to 26-05-2023	EDL	Gained knowledge of ChatGPT and Artificial Intelligence applications.
27	Dr. S.V.N. Sreenivasu	Platforms and System Security in Cyber Space	1 Week	30-05-2023 to 04-06-2023	VVJIT	Gained Knowledge on cyber security, system security, cyber threats, secure platforms, and data protection.

FDPs ORGANIZED:

- All the Teaching staff members are here by informed that the Department of CSE(Artificial Intelligence) is going to organize a 5-day Faculty Development Programme on **"Document Preparation using LaTeX"** during 09th Jan 2023 to 13th Jan 2023.
- All the Teaching staff members are here by informed that the Department of CSE(Artificial Intelligence) is going to organize an Online Faculty Development Program (FDP) on **Artificial Intelligence and Machine Learning Applications** during 03rd April 2023 to 08th April 2023.

FACULTY ACHIEVEMENT:

S.N.	Name of the Faculty	Name of Course Passed	Course Offered by (agency)	Duration	Grade obtained if any
CAYm3(2022-23)					
1	M.Sireesha	Modern JavaScript:ES6	Coursera	21st Feb 2023	Successfully Completed
2	M.Sireesha	Fundamental Algorithms: Design and Analysis	NPTEL	Jan-Feb 2023	Elite with 65%

WEBINARS , WORKSHOPS / TRAININGS PROGRAMS / OTHERS CONDUCTED

- III Year II Semester CSE (Artificial Intelligence) students are hereby informed that our Department is going to organize a One Week Workshop & Hackathon on **"Cyber Security & Ethical Hacking"** During 3rd – 9th January, 2023.

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- We are glad to inform you that our college is organizing **National Level Student TechFest** "**JUBILATION – 2K23**" on **4th March 2023**.



STUDENT FOCUS

EXTRA CIRRCULAR ACTIVITIES

(A) No.Of Students Participated In State Level Events (Caym3-2022-23)

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	20471A4347	PRAJAPATH SATISH KUMAR	Technical Quiz	State	11-03-23	participation	2022-23	Chirala Engineering college
2	20471A4337	NALLAPATI JITHENDRA	Technical Quiz	State	11-03-23	participation	2022-23	Chirala Engineering college
3	20471A4324	JETTY SRITHA BHAVANA	Web Design Contest	State	11-03-23	participation	2022-23	Chirala Engineering college
4	20471A4330	KUCHIPUDI DINESH	Web Design Contest	State	11-03-23	participation	2022-23	Chirala Engineering college
5	20471A4334	MEKALA MALLIKARJUNA	Web Design Contest	State	11-03-23	participation	2022-23	Chirala Engineering college
6	20471A4355	THANUKU VYSHNAVI DEVI	Paper presentation	State	11-03-23	participation	2022-23	Chirala Engineering college
7	20471A4363	SHAIK MAHABOOB SUBHANI	Paper presentation	State	11-03-23	participation	2022-23	Chirala Engineering college
8	21470A4301	THOTA SAIVAMSI	Technical Quiz	State	11-03-23	participation	2022-23	Chirala Engineering college
9	20471A4318	JILLELLAMUDI RAMYA	Technical Quiz	State	11-03-23	participation	2022-23	Chirala Engineering college
10	20471A4358	SAMPATHI RAJINI	Technical Quiz	State	11-03-23	participation	2022-23	Chirala Engineering college

B) No. Of Students Participated In National Level /International Events (Caym3-2022-23)

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	21471A4334	MANUKONDA SAI KRISHNA	Code carnivas	NATIONAL	15-02-23	participation	2022-23	Sri Mittapalli College of Engineering
2	21471A4331	KOTTAPALLI JASHWANTH RAJ	Code carnivas	NATIONAL	15-02-23	participation	2022-23	Sri Mittapalli College of Engineering
3	21471A4340	NARU BHASKAR REDDY	Code carnivas	NATIONAL	15-02-23	participation	2022-23	Sri Mittapalli College of Engineering
4	21471A4329	KONAPALLI GANESH	code carnivas	NATIONAL	15-02-23	participation	2022-23	Sri Mittapalli College of Engineering
5	20471A4301	ANNALURI TEJASWINI	Technical slide view	NATIONAL	18-02-23	participation	2022-23	Guntur engineering college
6	20471A4302	ARDHAVEETI SRI VENKATA SIVA SAI LOKESH	Technical slide view	NATIONAL	18-02-23	participation	2022-23	Guntur engineering college
7	20471A4303	BETHAMCHERLA HEMANTH KUMAR	Web Design Contest	NATIONAL	18-02-23	participation	2022-23	Guntur engineering college
8	20471A4304	BHAVANAM SRAVANTHI	Tech Hunt	NATIONAL	18-02-23	participation	2022-23	Guntur engineering college
9	20471A4308	DASARI MAHENDRA	Web Design Contest	NATIONAL	18-02-23	participation	2022-23	Guntur engineering college
10	20471A4309	DASARI SHIVA SANKAR	Technical slide view	NATIONAL	18-02-23	participation	2022-23	Guntur engineering college
11	21471A4312	DUDDU NAGESWARA RAO	Techmaze	NATIONAL	27-02-23	participation	2022-23	Universal College of Engineering & Technology
12	21471A4301	ADDAGADA VENU GOPAL	Techmaze	NATIONAL	27-02-23	participation	2022-23	Universal College of Engineering & Technology
13	21471A4347	PINNI REDDY VARSHINI	Techmaze	NATIONAL	27-02-23	participation	2022-23	Universal College of Engineering & Technology
14	21471A4368	RAVALIKA VADRANAM	Technical Quiz	NATIONAL	27-02-23	participation	2022-23	Universal College of Engineering & Technology
15	21471A4360	VELCHURI JYOTHI	Technical Quiz	NATIONAL	27-02-23	participation	2022-23	Universal College of Engineering & Technology
16	21471A4365	YAKKALA TEJA	Technical Quiz	NATIONAL	27-02-23	participation	2022-23	Universal College of Engineering & Technology
17	21471A4322	KATHI BALA KRISHNA REDDY	Codeathon	NATIONAL	28-02-23	participation	2022-23	Rise college
18	21471A4333	KUNDURTHI CHANDRA SEKHAR	Codeathon	NATIONAL	28-02-23	participation	2022-23	Rise college
19	21471A4345	PAMULURI SAI KUMAR	Codeathon	NATIONAL	28-02-23	participation	2022-23	Rise college
20	21471A4351	SHAIK GOUSE PEER	Codeathon	NATIONAL	28-02-23	participation	2022-23	Rise college
21	21471A4343	PALEPOGU DEEVENAMMA	Codeathon	NATIONAL	28-02-23	participation	2022-23	Rise college
22	21471A4326	KOLLIPARA CHAITANYA ABHISHIKTH	Codeathon	NATIONAL	28-02-23	participation	2022-23	Rise college
23	21471A4357	THOTA MANI DEEP	Codeathon	NATIONAL	28-02-23	participation	2022-23	Rise college
24	21471A4348	PITTALA KOUSALYA SUPRAJA	Codeathon	NATIONAL	28-02-23	participation	2022-23	Rise college
25	20471A4314	GAJAVALLI SAI SAHITHI	Data visionary challenge	NATIONAL	09-05-23	participation	2022-23	QIS College of Engineering & Technology
26	21471A4338	MANCHIKALAPATI VENKATESWARA PRASAD	Hackathon	NATIONAL	29-04-23	participation	2022-23	VIVIT
27	21471A4324	KAKI SONY JOSHNA	Hackathon	NATIONAL	29-04-23	participation	2022-23	VIVIT
28	21471A4320	GUNTUPALLI GOPI KRISHNA	Hackathon	NATIONAL	29-04-23	participation	2022-23	VIVIT
29	21471A4316	GOLI SRI MANNARAYANA	Hackathon	NATIONAL	29-04-23	participation	2022-23	VIVIT
30	21471A4313	GADE BHAVAN KAUSIK	Hackathon	NATIONAL	29-04-23	participation	2022-23	VIVIT
31	21471A4308	CHINTAKAYALA KARTHEEK	Hackathon	NATIONAL	29-04-23	participation	2022-23	VIVIT
32	21471A4303	AREPALLI AMARAJYOTHI	Hackathon	NATIONAL	29-04-23	participation	2022-23	VIVIT

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C) No. Of Students Received Prizes/Awards In Such Events (Caym3-2022-23)

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	21471A4310	INULLIPALLA MURALI KRISHNA	Technical Quiz	NATIONAL	16-Feb-23	FIRST	2022-23	Sri Mittapalli College of Engineering
2	21471A4318	GOTTIPATI MANI CHANDANA	Paper presentation	NATIONAL	16-Feb-23	FIRST	2022-23	Sri Mittapalli College of Engineering
3	21471A4350	KOTA JESWANTH	Paper presentation	NATIONAL	16-Feb-23	THIRD	2022-23	Sri Mittapalli College of Engineering
4	20471A4312	DOWPATHI NITHISH	Essay writing contest	NATIONAL	18-Feb-23	FIRST	2022-23	Guntur engineering college
5	20471A4310	GANNAVARAPU SIVASANKAR	Tech Hunt	NATIONAL	18-Feb-23	Second	2022-23	Guntur engineering college
6	21471A4314	GANIPISETTY GOPI CHAND	Web Design Contest	NATIONAL	27-Feb-23	FIRST	2022-23	Universal College Of Engineering & Technology
7	21471A4357	SURISETTY VINAY KUMAR	Paper presentation	NATIONAL	27-Feb-23	Second	2022-23	Universal College Of Engineering & Technology
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9	21470A4309	ROHITH REDDY PADALA	Web Design Contest	State	11-Mar-23	FIRST	2022-23	Chirala Engineering college
10	20471A4301	SHAIK JABEEN SULTANA	Technical Quiz	State	11-Mar-23	Second	2022-23	Chirala Engineering college
11	20471A4309	VAVILALA GEETHA SAI RATNA SATWIK	Paper presentation	State	11-03-23	Second	2022-23	Chirala Engineering college

ACADEMIC TOPPERS:

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



STUDENT ACHIEVEMENTS:-











STUDENT'S VOICE:

As a Second 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.



20471A4314
Gajavalli Sai Sahithi

CONTACT INFORMATION

Dr. V V A S Lakshmi
Contact Number: 9849122798
Mail Id: aihod@nrtec.in

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