NARAYANA
ENGINEERING COLLEGE::GUDUR

Dhurjati Nagar, Gudur, Tirupati Dist., AP - 524101
An Autonomous College under JNTUA, Approved by AICTE, New Delhi

DEPARTMENT OF
COMPUTER SCIENCE AND ENGINEERING

NEWSLETTER 2025-26 SEMESTER-I

Editorial Board

Dr. P. Venkateswara Rao
Professor & Head

Mrs. P. Madhavi
Assistant Professor

Student Coordinators

K.PAVANTH
23F11A05K4
G.VARSHITHA
22F11A0582
SK.MADIHA
22F11A05I3

Vision of the institute

To be one among the premier institutions of the country for professional education in producing technocrats with competent skills, Innovative ideas and Ethics to serve the nation.

Mission of the institute

To provide an environment most conducive to learning with state-of-the-Art infrastructure, well equipped laboratories and research facilities to impart high quality technical education.

To emphasize on innovative ideas and creative thinking and prepare them to meet the growing challenges of the industry.

To inculcate the leadership qualities, multi-disciplinary approach, Ethics and lifelong learning in graduates to serve the diverse societal needs of our nation.

Vision of the Department

To produce globally competent software professionals in the field of Computer Science and Engineering to meet the needs of industry and society along with research and consultancy, lifelong learning, leadership qualities and ethics.

Mission of the Department

To deliver quality technical education by practicing innovative teaching learning processes making student's self-sufficient individuals.

To inculcate innovative thinking and problem solving skills in learners through training programs and collaborative interaction with industry.

To develop professional behavior with strong ethical values, leadership qualities and lifelong learning by providing value based education.

Program Educational Objectives (PEOs)

PEO-1 : To Attain higher positions in career by exhibiting expertise in solving real world problems.

PEO-2 : To Fill technical gaps and take leadership roles and achieve substantive results for the development of the organization.

PEO-3 : To Adapt to rapidly changing technologies through Lifelong learning.

Department of COMPUTER SCIENCE AND ENGINEERING

01

(PROGRAM SPECIFIC OUTCOMES) PSOs

PSO 1: Software Product Development: Apply the principles and practices of software Engineering for developing quality software applications.

PSO 2: Employment: Get employed in industries through their knowledge attained in Basic and advanced programming languages, specialized software packages or become an entrepreneur.

(PROGRAM OUTCOMES) POs

1. Engineering knowledge: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.

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

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

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

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

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

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

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

9. Individual and team work: Function effectively as an individual, and as a member or leader in diverse teams, and in multi disciplinary settings.

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

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

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

LIST OF BRIDGE COURSE FOR THE A.Y 2025-26(SEM-I)

SEC-B

Sno	Class	Bridge Course Name	Resource Person	Date of Conduction	Remarks
01	II CSE	How To Write Effective Pseudocode	Dr.P.K.Venkateswar Lal, Professor, Dept.Of CSE, NECG	03rd - 05th July, 2025 11:00 AM – 11:50 AM	Bridge course for **Advanced Data Structures and Algorithms(ADSA)**
02	II CSE	Object Oriented Paradigm	Mr.N.Koteswara Rao,, Assoc.Professor Dept.Of CSE, NECG	03rd - 05th July, 2025 11:50 AM – 12:40 PM	Bridge course for **Object Oriented Programming Through JAVA(JAVA)**

SEC-A

Sno	Class	Bridge Course Name	Resource Person	Date of Conduction	Remarks
01	II CSE	How To Write Effective Pseudocode	Dr.P.K.Venkateswar Lal, Professor, Dept.Of CSE, NECG	03rd - 05th July, 2025 09:00 AM – 09:50 AM	Bridge course for **Advanced Data Structures and Algorithms(ADSA)**
02	II CSE	Object Oriented Paradigm	Mr.N.Koteswara Rao, Assoc.Professor Dept.Of CSE, NECG	03rd - 05th July, 2025 09:50 AM – 10:40 AM	Bridge course for **Object Oriented Programming Through JAVA(JAVA)**

SEC-C

Sno	Class	Bridge Course Name	Resource Person	Date of Conduction	Remarks
01	II CSE	How To Write Effective Pseudocode	Mr.K.Venkata Ratnam, Asst.Professor, Dept.Of CSE, NECG	03rd - 05th July, 2025 09:00 AM – 09:50 AM	Bridge course for **Advanced Data Structures and Algorithms(ADSA)**
02	II CSE	Object Oriented Paradigm	Mr.N.Anil Kumar,, Asst.Professor Dept.Of CSE, NECG	03rd - 05th July, 2025 09:50 AM – 10:40 AM	Bridge course for **Object Oriented Programming Through JAVA(JAVA)**

SEC-D

Sno	Class	Bridge Course Name	Resource Person	Date of Conduction	Remarks
01	II CSE	How To Write Effective Pseudocode	Mr.K.Venkata Ratnam, Asst.Professor, Dept.Of CSE, NECG	03rd - 05th July, 2025 11:00 AM – 11:50 AM	Bridge course for **Advanced Data Structures and Algorithms(ADSA)**
02	II CSE	Object Oriented Paradigm	Mr.N.Anil Kumar,, Asst.Professor Dept.Of CSE, NECG	03rd - 05th July, 2025 11:50 AM – 12:40 PM	Bridge course for **Object Oriented Programming Through JAVA(JAVA)**

LIST OF BRIDGE COURSE FOR THE A.Y 2025-26(SEM-I)

CSM

Sno	Class	Bridge Course Name	Resource Person	Date of Conduction	Remarks
01	II CSM	How To Write Effective Pseudocode	Dr.P.K.Venkateswar Lal, Professor, Dept.Of CSE, NECG	03rd - 05th July, 2025 02:10 PM – 03:00 PM	Bridge course for **Advanced Data Structures and Algorithms(ADSA)**
02	II CSM	Object Oriented Paradigm	Mr.N.Koteswara Rao,, Assoc.Professor Dept.Of CSE, NECG	03rd - 05th July, 2025 03:10 PM – 04:00 PM	Bridge course for **Object Oriented Programming Through JAVA(JAVA)**

Sno	Class	Bridge Course Name	Resource Person	Date of Conduction	Remarks
01	III CSE	Basic concepts of Object Oriented features	Mrs.Md Mobeen, Asst. Professor, Dept.Of CSE, NECG	03rd - 05th July, 2025 09:00 AM – 09:50 AM	Bridge course for **Object Oriented Analysys and Design(OOAD)**
02	III CSE	Construction Of Finite Automata and Applications	Mr.P.Muthyalu, Asst.Professor Dept.Of CSE, NECG	03rd - 05th July, 2025 09:50 AM – 10:40 AM	Bridge course for **Automata Theory and Compiler Design**

SEC-B

Sno	Class	Bridge Course Name	Resource Person	Date of Conduction	Remarks
01	III CSE	Basic concepts of Object Oriented features	Mrs.Md Mobeen, Asst. Professor, Dept.Of CSE, NECG	03rd - 05th July, 2025 11:00 AM – 11:50 AM	Bridge course for **Object Oriented Analysys and Design(OOAD)**
02	III CSE	Construction Of Finite Automata and Applications	Mr.P.Muthyalu, Asst.Professor Dept.Of CSE, NECG	03rd - 05th July, 2025 11:50 AM – 12:40 PM	Bridge course for **Automata Theory and Compiler Design**

SEC-C

Sno	Class	Bridge Course Name	Resource Person	Date of Conduction	Remarks
01	III CSE	Basic concepts of Object Oriented features	Mrs.Md Mobeen, Asst. Professor, Dept.Of CSE, NECG	03rd - 05th July, 2025 01:20 PM – 02:10 PM	Bridge course for **Object Oriented Analysys and Design(OOAD)**
02	III CSE	Construction Of Finite Automata and Applications	Mr.P.Muthyalu, Asst.Professor Dept.Of CSE, NECG	03rd - 05th July, 2025 02:10 PM – 03:00 PM	Bridge course for **Automata Theory and Compiler Design**

LIST OF BRIDGE COURSE FOR THE A.Y 2025-26(SEM-I)

SEC-A

Sno	Class	Bridge Course Name	Resource Person	Date of Conduction	Remarks
01	IV CSE	Introduction to user interfece and user experience design	Mr.E.Ramesh Reddy, Asst.Professor, Dept.Of CSE, NECG	3rd – 05th July, 2025 09:00 AM – 09:50 AM	Bridge course for **Mobile Application Development(MAD)**
02	IV CSE	Introduction of Machine Learning	Mr.G Sreenivasulu, Asst.Professor, Dept.Of CSE, NECG	3rd – 05th July, 2025 09:50 AM – 10:40 AM	Bridge course for **Deep Learning(DL)**

SEC-B

Sno	Class	Bridge Course Name	Resource Person	Date of Conduction	Remarks
01	IV CSE	Introduction to user interfece and user experience design	Mr.E.Ramesh Reddy, Asst.Professor, Dept.Of CSE, NECG	3rd – 05th July, 2025 11:00 AM – 11:50 AM	Bridge course for **Mobile Application Development(MAD)**
02	IV CSE	Introduction of Neural Networks	Mr.G Sreenivasulu, Asst.Professor, Dept.Of CSE, NECG	3rd – 05th July, 2025 11:50 AM – 12:40 PM	Bridge course for **Machine Learning**

SEC-C

Sno	Class	Bridge Course Name	Resource Person	Date of Conduction	Remarks
01	IV CSE	Introduction to user interfece and user experience design	Mr.E.Ramesh Reddy, Asst.Professor, Dept.Of CSE, NECG	3rd – 05th July, 2025 01:20 PM – 02:10 PM	Bridge course for **Mobile Application Development(MAD)**
02	IV CSE	Introduction of Neural Networks	Mr.G Sreenivasulu, Asst.Professor, Dept.Of CSE, NECG	3rd – 05th July, 2025 02:10 PM – 03:00 PM	Bridge course for **Machine Learning**

Advanced Data Structures and Algorithms

Guest lecture on "Advanced Data Structures and Algorithms "was organized by the department of CSE, on 13 October 2025. The Resource person Manoj Prashakar Darsi,Assistant Professor,DK Govt College for Women(A),Nellore. explained various concepts of Advanced Datastructures and Algorithms related aspects right from the fundamentals for II year I Semester B.Tech CSE students.

The session was started at 10:00 am by welcoming of Resourse Person Manoj Prashakar Darsi,Assistant Professor,DK Govt College for Women(A),Nellore. Principal, Dr. V.Ravi Prasad, The head of the Department of CSE Dr.P.Venkateswara Rao & faculty members of CSE also took part in the Guest lecture actively.

Manoj Prashakar Darsi,Assistant Professor,DK Govt College for Women(A),Nellore, was the Speaker for the Guest Lecture program. Total 135 students from CSE branch attend for this program. Guest lecture of the event has started by initiating the Resource person to the students later the session is carried out by discussing the principles.

Object Oriented Programming through Java

Guest lecture on "Object Oriented Programming through Java "was organized by the department of CSE, on 25-10-2025. The Resource person Dr.B.Sunil Kumar,Professor,Narayana Engineering College,Nellore. explained various concepts of Java related aspects right from the fundamentals for II year I Semester B.Tech CSE students.

The session was started at 10:00 am by welcoming of Resourse Person Dr.B.Sunil Kumar,Professor,Narayana Engineering College,Nellore. Principal, Dr. V.Ravi Prasad, The head of the Department of CSE Dr.P.Venkateswara Rao & faculty members of CSE also took part in the Guest lecture actively.

Dr.B.Sunil Kumar,Professor,Narayana Engineering College,Nellore, was the Speaker for the Guest Lecture program. Total 140 students from CSE branch attend for this program. Guest lecture of the event has started by initiating the Resource person to the students later the session is carried out by discussing the principles.
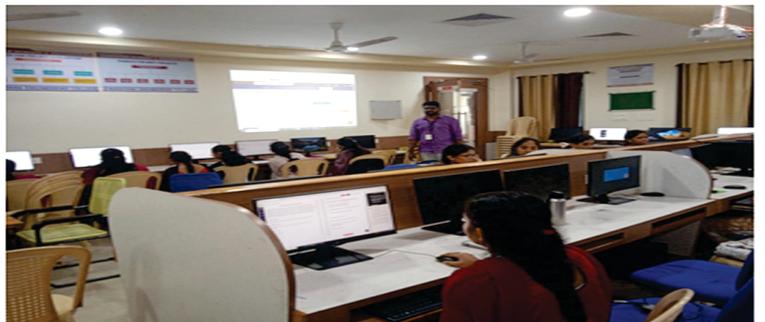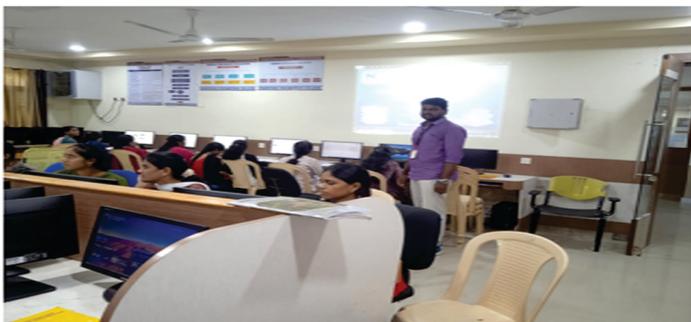
Computer Networks

Guest lecture on Computer Networks "was organized by the department of CSE, on 17 October 2025. The Resource person Dr.V.Sudhakar Professor,Narayana Engineering College,Nellore. explained various concepts of Computer Networks related aspects right from the fundamentals for III year I Semester B.Tech CSE students.

The session was started at 10:00 am by welcoming of Resourse Person Dr.V.Sudhakar Professor Professor,Narayana Engineering College,Nellore. Principal, Dr. V.Ravi Prasad, The head of the Department of CSE Dr.P.Venkateswara Rao & faculty members of CSE also took part in the Guest lecture actively.

Dr.V.Sudhakar Professor Professor,Narayana Engineering College,Nellore, was the Speaker for the Guest Lecture program. Total 137 students from CSE branch attend for this program. Guest lecture of the event has started by initiating the Resource person to the students later the session is carried out by discussing the principles.

Quantum Computing

Guest lecture on "Quantum Computing "was organized by the department of CSE, on 22 October 2025. The Resource person Sk.Fahyaz,TCS,Software Engineer Hyderabad. explained various concepts of Artificial Intelligence related aspects right from the fundamentals for II year I Semester B.Tech CSE students.

The session was started at 10:00 am by welcoming of Resource Person Sk.Fahyaz, TCS, Software Engineer Hyderabad. Principal, Dr. V.Ravi Prasad, The head of the Department of CSE Dr.P.Venkateswara Rao & faculty members of CSE also took part in the Guest lecture actively.

M.Rajesh, Software Engineer Hyderabad, was the Speaker for the Guest Lecture program. Total 137 students from CSE branch attend for this program. Guest lecture of the event has started by initiating the Resource person to the students later the session is carried out by discussing the principles.

The objective of the guest lecture was to introduce students to the fundamentals and emerging trends in Quantum Computing, emphasizing how it differs from classical computing and how it is shaping the future of computation and problem-solving.

The lecture also covered real-world applications of Quantum Computing in fields like cryptography, drug discovery, optimization, and artificial intelligence. The speaker provided insights into current quantum hardware platforms (IBM Quantum, Google Sycamore, and D-Wave) and the career opportunities in this emerging domain. Students showed keen interest during the Q&A session, asking questions about the future of quantum computing, learning resources, and skill sets required to enter this field.

Cloud Security

Guest lecture on "Cloud Security "was organized by the department of CSE, on 04 September 2025. The Resource person M.Neelima,M.Tech(phd) Assistant Professor,Govt ,Polytechnic for Women,Nellore. explained various concepts of Cloud Security related aspects right from the fundamentals for IV year I Semester B.Tech CSE students.

The session was started at 10:00 am by welcoming of Resourse Person M.Neelima,M.Tech(phd) Assistant Professor,Govt ,Polytechnic for Women,Nellore. Principal, Dr. V.Ravi Prasad, The head of the Department of CSE Dr.P.Venkateswara Rao & faculty members of CSE also took part in the Guest lecture actively.

M.Neelima,M.Tech(phd) Assistant Professor,Govt ,Polytechnic for Women,Nellore for the Guest Lecture program. Total 76 students from CSE branch attend for this program. Guest lecture of the event has started by initiating the Resource person to the students later the session is carried out by discussing the principles.

Deep Learning

Guest lecture on "Deep Learning "was organized by the department of CSE, on 12 September 2025. The Resource person B.V.Ramanaiah, L&T Company, Software Engineer, Chennai. explained various concepts of Artificial Intelligence related aspects right from the fundamentals for IV year I Semester B.Tech CSE students.

The session was started at 10:00 am by welcoming of Resourse Person B.V.Ramanaiah, L&T Company, Software Engineer, Chennai. Principal, Dr. V.Ravi Prasad, The head of the Department of CSE Dr.P.Venkateswara Rao & faculty members of CSE also took part in the Guest lecture actively.

B.V.Ramanaiah, L&T Company, Software Engineer, Chennai, was the Speaker for the Guest Lecture program. Total 158 students from CSE branch attend for this program. Guest lecture of the event has started by initiating the Resource person to the students later the session is carried out by discussing the principles.

The purpose of this guest lecture was to introduce students to the foundations and real-world applications of Deep Learning, a subfield of Artificial Intelligence that enables machines to learn and make intelligent decisions using neural networks. The session aimed to bridge theoretical knowledge with industrial practices and research advancements.

The resource person started by explaining the basic concepts of Machine Learning and the transition to Deep Learning. He described the architecture of Artificial Neural Networks (ANNs) and explained how Convolutional Neural Networks (CNNs), Recurrent Neural Networks (RNNs), and Generative Adversarial Networks (GANs) function.

GRID AND CLOUD COMPUTING

To enhance technical knowledge beyond the curriculum, the Department of Computer Science and Engineering, Narayana Engineering College, Gudur organized a Workshop on Grid and Cloud Computing on 12/09/2025, in Association with Nirvin Solutions on 12 September 2025 The Resource Person is K.Anitha, Technical, Trainer . The main goal of the workshop was to help students understand the architecture, principles, and services of distributed and cloud-based computing systems.

During the sessions, the expert speaker explained concepts of resource sharing, virtualization, and deployment models such as IaaS, PaaS, and SaaS. Students also learned how grid computing supports large-scale scientific research and how cloud technology simplifies data storage and scalability in industries.

A total of 70 students from Third Years CSE took part enthusiastically in this workshop. The sessions were interactive and filled with practical demonstrations, enabling students to gain real-world exposure to cloud computing tools and platforms.

MOBILE APPLICATION DEVELOPMENT

The Department of Computer Science and Engineering of Narayana College of Engineering, Gudur has conducted a workshop on "Mobile Application Development" on 26 September 2025, 10.00 AM at Seminar Hall for IV B.Tech Students in association with Indian Server. The Resource Persons is Y. Vasanth, Java Trainer, Android Developer, Resource person has been introduced by the HOD Dr. P. Venkateswara Rao. HOD had addressed the students on significance of this program.

The workshop covered essential topics including Android development basics, UI/UX design principles, and integration of APIs for enhanced functionality. The resource person guided students through hands-on practice using Android Studio and demonstrated how to build simple and responsive mobile applications.

Around 104 students from Final Year CSE attended the workshop with great enthusiasm. The sessions encouraged creativity and innovation among students, equipping them with valuable skills for developing modern mobile applications. The overall feedback from participants was highly positive.

BLOCKCHAIN TECHNOLOGY AND CRYPTO CURRENCY

In an effort to expose students to cutting-edge advancements in computer science, the Department of Computer Science and Engineering, Narayana Engineering College, Gudur organized a Seminar on Blockchain Technology on 29/08/2025, in Association with Secnet Technologies. The Resource Person is Mr.P.Mukesh,Cyber Security Trainer Founder of HM Cyber Academy, Resource person has been introduced by the HOD Dr. P. Venkateswara Rao. HOD had addressed the students on significance of this program.

The program was conducted under the Innovation and Research Cell of the department, focusing on the fundamentals and future scope of blockchain systems.

The invited expert introduced students to the core ideas of distributed ledgers, cryptographic hashing, and peer-to-peer transaction validation. The session also highlighted how blockchain is being integrated into sectors like banking, supply chain, and cybersecurity to ensure transparency and trust in digital operations.

A total of 137 students from second Year CSE took part in this seminar with great enthusiasm. The session encouraged participants to think critically about decentralized technologies and their potential impact on the digital economy. Students appreciated the resource person's real-world examples and expressed interest in exploring blockchain-based projects in future academic activities.

QUANTUM COMPUTING

To familiarize students with emerging trends in advanced computing, the Department of Computer Science and Engineering, Narayana Engineering College, Gudur conducted a Seminar on QuantumComputing on 04/09/2025, in Association with Lotus Technologies. The Resource Person is Mr.Ch.Subramanyam,CapGemini, Chennai Resource person has been introduced by the HOD Dr. P. Venkateswara Rao. HOD had addressed the students on significance of this program. The session was organized as part of the department's knowledge enrichment activities, aimed at introducing learners to next-generation computational paradigms.

The session began with an overview of the principles of quantum theory and how it redefines traditional computation. The speaker elaborated on the functioning of qubits, superposition, and entanglement, along with real-world applications of quantum algorithms. Participants also gained insight into how quantum computers are being developed to solve complex problems much faster than classical systems.

A total of 136 students from Third Year CSE enthusiastically participated in the seminar. The event proved to be highly engaging and thought-provoking, encouraging students to explore research areas related to quantum technology and its impact on data security and artificial intelligence.

CAREER CHOICES AFTER GRADUATION

The Department of Computer Science and Engineering, Narayana Engineering College (Autonomous), Gudur , organized a Career Guidance Program on "Career Choices After Graduation" with the objective of creating awareness among students about the various career opportunities available after completing their undergraduate studies. The session aimed to equip students with the knowledge and skills required to make informed decisions about their professional journey.

Highlights of the Program:-
The program was inaugurated by Dr. P. Venkateswara Rao, Head of the Department (CSE), who addressed the gathering and highlighted the importance of career planning.
The invited resource person delivered a detailed session covering:

(1) Higher Education Opportunities – Postgraduate programs in India and abroad, competitive examinations, and research fields.

(2) Employment Options – Corporate sector, government jobs, and opportunities in emerging industries.

(3) Entrepreneurship – Encouragement for startups, incubation support, and funding opportunities.

(4) Skill Development – Importance of technical certifications, communication, and soft skills.

(5) Global Career Pathways – Overseas education, scholarships, and adapting to international job markets.

The seminar also included an interactive Q&A session, where students clarified their queries regarding exam preparation, career strategies, and future prospects.

Conclusion
The Career Guidance Program on "Career Choices After Graduation" was highly impactful in broadening students' understanding of available opportunities. It empowered them to make informed decisions regarding their higher studies, employment, and entrepreneurial ventures. The session proved to be a valuable step toward preparing students for the challenges of the competitive job market.

CAREER GUIDANCE PROGRAMME

The Department of Computer Science and Engineering, Narayana Engineering College (Autonomous), Gudur, organized a Career Guidance Programme on 1st August 2025 in collaboration with LOTUS TECHNOLOGIES. The programme aimed to motivate students and provide them with proper guidance to explore global career opportunities in engineering.

Highlights of the Session:-

* Mr. Madan Sai Reddy Adapala shared his valuable experiences and provided guidance on how engineering students can prepare for international opportunities.

* He emphasized the importance of technical skills, communication abilities, and adaptability in global workplaces.

* The session highlighted career opportunities abroad in areas such as Software Development, Data Science, Artificial Intelligence, Cloud Computing, and Cybersecurity.

* Students were also informed about scholarships, higher education prospects, and visa procedures for pursuing studies overseas.

* The session was highly interactive, with students asking questions about career challenges, placements, and preparation strategies.

PORTFOLIO MANAGEMENT

Class: B.Tech III-I
Academic Year: 2025-26
Date: 20th August 2025
Association: CSI
Organized By: Department of Computer Science and Engineering
Club Activity: Conducted under departmental club activities

1. Introduction

A seminar on Portfolio Management was conducted on 20th August 2025 for the students of B.Tech III-I – A under the association of CSI. The primary objective of the seminar was to provide students with an understanding of portfolio management concepts, investment strategies, and modern tools used in managing financial assets effectively. The seminar was organized as part of the departmental club activities to enhance students' practical and theoretical knowledge in finance and investment management.

2. Objectives of the Seminar

* Introduce students to the principles of portfolio management.
* Explain the importance of diversification and risk management in investment decisions.
* Familiarize students with tools and techniques used to manage and monitor financial portfolios.
* Encourage students to develop analytical skills for evaluating investment options and market trends.

3. Key Topics Covered

* Fundamentals of portfolio management and its relevance in financial planning.
* Understanding risk and return in different types of investments.
* Techniques for constructing and diversifying a portfolio.
* Monitoring and evaluating portfolio performance using modern tools and software.
* Practical examples of real-world portfolio management strategies.

4. Seminar Proceedings

The seminar began with a brief introduction to portfolio management and its significance in the finance sector. Students were explained the concepts of asset allocation, diversification, and risk assessment. Case studies and examples were shared to illustrate how professionals make informed investment decisions. The interactive session encouraged students to ask questions and discuss practical scenarios, helping them understand the application of theoretical knowledge in real-life situations.

5. Conclusion

The seminar on Portfolio Management was highly informative and beneficial for the students. It provided them with valuable insights into managing investments efficiently and understanding market dynamics. By participating in this seminar, students gained knowledge that can help them make better financial decisions in their personal and professional lives. This event successfully met its objective of enhancing students' skills and knowledge in the field of finance.

LINKEDIN RESOURCE

The Department of Computer Science and Engineering, in association with IEEE, organized a seminar on the LinkedIn Resource for B.Tech II-I students on 21st August 2025in the academic year 2025–26 as part of the club activities. The seminar aimed to create awareness among students about the importance of LinkedIn as a professional networking platform and its role in career development. The session began with a welcome address, followed by a detailed presentation on the features and benefits of LinkedIn. It was highlighted the importance of creating a professional online presence, building an effective profile, and connecting with industry experts and alumni. Practical demonstrations were given on how to search for internships, placements, and research opportunities using LinkedIn, along with insights into LinkedIn Learning for continuous skill development.

The seminar helped students understand how LinkedIn can be used for professional growth, networking, and improving employability. It motivated them to actively use the platform for internships, job searches, and learning new skills. The session was highly interactive and received positive feedback from the participants. Overall, the seminar proved to be informative and beneficial, providing students with valuable insights into career-oriented networking. The department sincerely thanks the IEEE Association, the faculty coordinators, and the resource persons for successfully organizing this seminar.

COMPETITIVE CODING

A seminar on Competitive Coding was conducted on 22nd August 2025 for the students of B.Tech III-Iin the academic year 2025–26 under the organization of Indian Servers. The seminar was organized as part of the departmental club activities of the Computer Science and Engineering department. The main aim of the seminar was to introduce students to the world of competitive programming, improve their problem-solving abilities, and familiarize them with algorithmic approaches that are commonly used in coding contests.

The seminar covered various important topics, including an overview of competitive programming, commonly used data structures and algorithms, and strategies for solving problems efficiently under time constraints. Practical examples and live demonstrations were provided to help students understand how to approach coding challenges systematically. Students were encouraged to participate actively in discussions and clarify doubts regarding problem-solving techniques and coding strategies.

Conclusion

Overall, the seminar was highly informative and beneficial. It enhanced students' technical knowledge, improved their analytical and coding skills, and motivated them to participate in national and international coding competitions. The event successfully fulfilled its objective of developing students' technical competence and preparing them for real-world coding challenges.

GIT AND GITHUB

On 28th August 2025, a seminar on Git and GitHub was successfully conducted for the students of B.Tech II-I – B under the association of Indian Servers. The seminar aimed to introduce students to modern version control systems, collaborative project management, and best practices for software development. Students were guided through the basic concepts of Git, including repository creation, committing changes, branching, merging, and resolving conflicts. The seminar also covered GitHub as a platform for hosting repositories, collaboration with peers, and tracking project history efficiently. The seminar was addressed by our respected HOD, Dr. P. Venkateswara Rao, Professor and Head of the Department, who emphasized the importance of version control skills in professional software development and encouraged students to actively practice and integrate these tools into their academic projects. He highlighted how mastering Git and GitHub can significantly improve teamwork, productivity, and understanding of real-world software workflows.

Conclusion:

This event was organized as part of the departmental club activities, aimed at providing students with practical knowledge and hands-on experience with industry-standard tools. The seminar witnessed active participation from students, who raised questions regarding real-life applications of Git and GitHub, which were addressed during the interactive session. Overall, the seminar was highly informative and successfully enhanced students' technical skills in modern software development tools.

WORKSHOP ON PYTHON

A workshop on Python was conducted for the students of B.Tech II-I on 8th September 2025 in the academic year 2025–26. The workshop was organized by Codetantra under the departmental club activities of the Computer Science and Engineering department. The main objective of the workshop was to introduce students to the fundamentals of Python programming, enhance their coding skills, and provide hands-on experience in writing Python programs.

During the workshop, students were introduced to basic and intermediate Python concepts, including variables, data types, control structures, functions, and file handling. Practical demonstrations and exercises were conducted to help students understand the implementation of Python in real-world applications, such as automation, data analysis, and problem-solving tasks. The interactive session encouraged students to write, test, and debug their own Python programs, thereby improving their logical thinking and programming abilities.

Conclusion

Overall, the workshop on Python was highly informative and engaging. It successfully enhanced students' technical knowledge, coding skills, and confidence in using Python for academic projects and future professional applications.

Net Application Development

A seminar on Net Application Development was conducted for the students of B.Tech II-I on 1st September 2025 in the academic year 2025-26. The seminar was organized by Secnet Technologies under the departmental club activities of the Computer Science and Engineering department. The main objective of the seminar was to introduce students to the development of applications using the .NET framework, enhance their understanding of software development tools, and provide insights into building efficient and scalable applications.

During the seminar, students were introduced to the fundamentals of .NET technologies, including application architecture, supported programming languages, and development tools. Practical demonstrations were provided on creating applications, managing databases, and implementing user interfaces. The session also covered best practices in software development, debugging techniques, and deployment strategies. Students actively participated in discussions and gained hands-on knowledge about real-world application development.

EMERGING TECHNOLOGIES MEET

The Department of Computer Science & Engineering, in association with the Computer Society of India, successfully organized an Emerging Technologies Meet for II&III CSE students on 14th October 2025 at the Seminar Hall. The program was conducted under the convenorship of Dr. P. Venkateswara Rao, HOD, Department of CSE.

The meet provided students with valuable insights into recent advancements and trends in emerging technologies such as Artificial Intelligence, Machine Learning, Quantum Computing, Cloud Computing, Data Science, and Cyber Security. The session emphasized the importance of these technologies in addressing real-world challenges and shaping the future of the digital industry. Experts highlighted practical applications, career opportunities, and the growing demand for skilled professionals in advanced computing domains. Students actively participated in interactive discussions, gaining exposure to innovative ideas and technological developments. The"Emerging Technologies Meet"proved to be an informative and enriching experience, motivating students to enhance their technical skills and stay updated with evolving technologies.

Conclusion:-

The **Emerging Technologies Meet** was successfully conducted and proved to be a highly informative and engaging program for the students of the Department of Computer Science & Engineering. The event effectively enhanced students' understanding of recent technological advancements and their real-world applications. It encouraged active participation, critical thinking, and awareness of future career opportunities in advanced computing domains. Overall, the program fulfilled its objectives by enriching students with practical knowledge and motivating them to stay updated with rapidly evolving technologies, making the event a meaningful and valuable learning experience.

Hands-on Machine Learning and its Applications

The Inaugural ceremony of A 5 Day Faculty Development Programme (FDP) was conducted from 08th Dec, 2025 to 12th Dec, 2025. In this regard, the program began with a prayer song at 10:00AM followed by welcome address by Dr. P. Venkateswara Rao, Head of the Department Computer Science and Engineering (CSE).

The introduction to the resource person was given by Mr. Muthyalu Pindi, Assistant Professor, Computer Science and Engineering, and programmer coordinator. Dr. Obulesu, Professor, Department of CSE, from Narayanamma Engineering College, Hyderabad, Telangana, was awarded Ph.D from JNTUA Anantapur, A.P in 2017. He has 17 years of teaching experience in reputed institutions. He is currently working as Professor & Head for the Departments of CSE (AI & ML) and CSE (Data Science).

Dr. Obulesu is a Reviewer for DST SERB-POWER scheme and IEEE Transactions on Neural Networks and Learning Systems & Springer SN-Computer Science Journals. He received Best Professor Award by Indian Servers at VRSEC, Vijayawada, A.P. He Received Best Paper Award at SRM University, Chennai in 2014. He has published 48 Research papers in National/International Journals and Conferences. He has conducted an AICTE-GOC Sponsored International Conference at GNITS, Hyderabad.

The objective of this Faculty Development Program on "Hands-on Machine Learning and its Applications" is to equip participants with a strong foundational understanding of machine learning concepts and enhance their practical skills through immersive, hands-on sessions using real-world datasets and industry-standard tools. The program aims to develop participants' ability to perform complete ML workflows from data pre-processing and model building to evaluation and deployment, while exposing them to modern algorithms, deep learning techniques, and practical applications across various domains. By fostering analytical thinking, promoting research orientation, and providing implementation-focused training, the FDP empowers faculty to integrate machine learning effectively into their teaching, research, and professional practice.

The dignitaries on the stage were Dr. Obulesu, Professor, Department of CSE, from Narayanamma Engineering College, Hyderabad, Telangana. The guest of Honour and the Resource person explained about Machine Learning and its applications, and the agenda for the 5 days FDP. The FDP commenced with a formal inauguration, attended by faculty members, coordinators, and invited speakers. The organizing committee welcomed participants. The Inaugural session was successfully concluded.

POSTER PRESENTATION COMPETITION SHENERGY - POWERING WOMEN ENGINEERS

The Department of Computer Science and Engineering, in association with the Women's Forum, organized a Poster Presentation Competition titled SHEnergy – Powering Women Engineers on 10th September 2025 at the CSE Seminar Hall. The competition was conducted exclusively for II B.Tech CSE girl students to promote creativity, innovation, and empowerment among budding women engineers.

The main objective of this event was to motivate young women students to express their innovative ideas and highlight the vital role of women in the field of science and technology. The competition aimed to build confidence, communication skills, and technical awareness through visual representation.

The event began with an inaugural session, where the Head of the Department, along with the faculty coordinators of the Women's Forum, addressed the gathering and encouraged students to take part in such activities that nurture leadership and creativity.

A total of 30 students participated, presenting posters on diverse themes such as Women Innovators in Technology, Sustainable Engineering by Women, Women Empowerment through Education, and Leading Women in Research and Development. The participants displayed exceptional talent through their artistic and conceptual presentations.

The posters were evaluated based on creativity, content, clarity, and presentation skills by a panel of judges from the department. Winners were awarded certificates of appreciation, and all participants received participation certificates to recognize their efforts.

CREATIVE EXPRESSION COMPETITION WOMEN OF FREEDOM AND FUTURE

The Department of Computer Science and Engineering, in association with the Women's Forum, organized a Creative Expression Competition titled "Empower Her: Women of Freedom and Future" on the occasion of Independence Day on 14th August 2025 at the CSE Seminar Hall.

The event aimed to celebrate the spirit of freedom and highlight the remarkable contributions of women in India's independence movement and nation-building. It provided a platform for II B.Tech and III B.Tech CSE girl students to express their creativity through speech, poetry, essay writing, and art, focusing on the themes of women's empowerment, leadership, and patriotism.

The program was graced by Dr.P.Venkateswar rao, Head of the Department (CSE), who inaugurated the event and addressed the students with an inspiring speech. In his remarks, he emphasized the importance of women's active participation in technology, leadership, and social development. He appreciated the Women's Forum for creating meaningful opportunities that encourage confidence, creativity, and awareness among students.

Faculty coordinators and members of the Women's Forum encouraged all participants and commended their efforts in presenting thoughtful and innovative ideas. The event witnessed enthusiastic participation from many students, who showcased their talents through captivating performances and presentations that reflected pride, patriotism, and women's empowerment.

Winners of the competition were felicitated with certificates of appreciation by the HOD and faculty members.
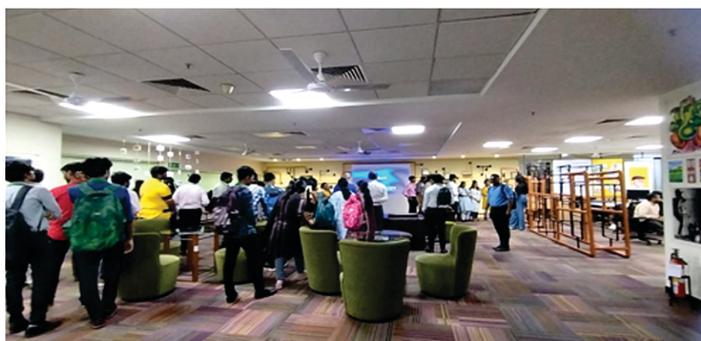
FINARI SERVICES PRIVATE LIMITED

The Department of Computer Science and Engineering of Narayana College of Engineering, Nellore has organized an Industrial visit to Finari Services Private Limited,Chennai on 09thsep2025.Industrial visit has its own importance in the career of a student who is pursuing a professional degree. It is considered a part of the college curriculum and the objective of an industrial visit is to provide students an insight intothe internal working of companies.

The primary objective of the industrial visit was to familiarize students with the day-to-day operations, business processes, and industry standards of FinariServices Pvt. Ltd. The visit aimed to bridge the gap between theoretical knowledge acquired in the classroom and its real-world application in an organizational setting.Finari has been recognized for its unwavering dedication to quality, innovation, and ethical business practices.

With a focus on cutting-edge technology and a customer-centric approach, Finari has successfully positioned itself as a leader in the market. The company's dedication to staying abreast of industry trends and delivering superior products/services has contributed significantly to its success and positive standing in the business community.

The industrial visit to Finari Services Pvt. Ltd. to be an enriching experience for all participating students. It effectively bridged the gap between theoretical knowledge and practical application, providing a deeper understanding of industry operations.Students learnt about the industry environment and its production process flow in the IT industries also got great experience and wonderful interaction with their employees

INFOSYS MAHINDRA CITY CAMPUS, CHENGALPATTU

The Department of Computer Science and Engineering of Narayana College of Engineering, Nellore has organized an Industrial visittoPALS INDUSTRY VISIT TO INFOSYS MAHINDRA CITY CAMPUS, CHENGALPATTU on 30-09-2025.Industrial visit has its own importance in the career of a student who is pursuing a professional degree. It is considered a part of the college curriculum and the objective of an industrial visit is to provide students an insight intothe internal working of companies.

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గూడూరు నారాయణ ఇంజనీరింగ్ కళాశాలలో ప్లేస్మెంట్ డ్రైవ్

సింహపురి టుడే (గూడూరు)నవంబర్ 24 :

గూడూరు పట్టణంలోని నారాయణ ఇంజనీరింగ్ కళాశాలలో సోమవారం ప్లేస్మెంట్ డ్రైవ్ అత్యంత విజయవంతంగా పూర్తయింది. ప్రముఖ సంస్థలు క్యాంపస్ను సందర్శించి విద్యార్థులకు ఉద్యోగ అవకాశాలు కల్పించాయి. ఈ ప్లేస్మెంట్ డ్రైవ్ లో ప్రధానంగా పాల్గొన్న సంస్థలు: ష్నీడర్ ఎలక్ట్రిక్, అశోక్ లేలాండ్, ఏ టి సి, టాటా అడ్వాన్స్ సిస్టమ్స్, టాటా ఎలక్ట్రానిక్స్ వంటి ప్రతిష్ఠాత్మక సంస్థలు పాల్గొని రాత పరీక్షలు, మరియు ,టెక్నికల్ రౌండ్స్, హెచ్ ఆర్ ఇంటర్వ్యూల ద్వారా అభ్యర్థుల్ని ఎంపిక చేశాయి. కళాశాల మేనేజ్ మెంట్ డైరెక్టర్ వినయ్ మరియు డైరెక్టర్ డాక్టర్ దత్తాత్రేయ శర్మ , మాట్లాడుతూ నారాయణ ఇంజనీరింగ్ కళాశాల గూడూరు, నెల్లూరు నుంచి మొత్తం 395 మంది విద్యార్థులు వివిధ కంపెనీలలో ఎంపిక కావడం కళాశాలకు ఎంతో గర్వకారణం అన్నారు. మా విద్యార్థులు చూపించిన నైపుణ్యాలు, ప్రతిభ నిజంగా ప్రశంసనీయమైనవి. పరిశ్రమలకు సరిపడ నైపుణ్యాలను అందించడంలో కళాశాల ఎల్లప్పుడూ ముందుంటుంది అన్నారు. ఇలాంటి మరిన్ని అవకాశాలను విద్యార్థులకు అందించడానికి మేము కట్టుబడి ఉన్నాము అని తెలిపారు. విద్యార్థుల సాంకేతిక నైపుణ్యాలు, కమ్యూనికేషన్ స్కిల్స్, ప్రాక్టికల్ నాలెడ్జ్ పట్ల రిక్రూట్మెంట్ టీమ్స్ ప్రశంసలు వ్యక్తం చేశాయి. నారాయణ ఇంజనీరింగ్ కళాశాల

గూడూరు ప్రిన్సిపాల్ డాక్టర్ కె. విశ్వక్సేన రెడ్డి, మాట్లాడుతూ ప్లేస్మెంట్ డ్రైవ్ కి సెలెక్ట్ అయిన విద్యార్థులను అభినందించారు. భవిష్యత్లో మరిన్ని ప్రముఖ కంపెనీలను ఆహ్వానించి ఇంకా ఎక్కువ అవకాశాలు కల్పించడానికి కళాశాల ప్రయత్నిస్తుంది అని తెలియజేశారు. ఈ కార్యక్రమాన్ని ప్లేస్మెంట్ అధికారులు డాక్టర్ డా. రాజేష్ రెడ్డి, వి సందీప్ రెడ్డి, వివిధ విభాగపు అధ్యాపకులు మరియు నిర్వాహకులు విజయవంతం చేయడంలో కీలక పాత్ర పోషించారు.

క్యాంపస్ సెలక్షన్లో విద్యార్థులు ఎంపిక కావడం అభినందనీయం

ప్రభాతదర్శిని, (గూడూరు ప్రతినిధి): నారాయణ ఇంజనీరింగ్ కళాశాల గూడూరులో ప్లేస్మెంట్ డ్రైవ్ అత్యంత విజయవంతంగా పూర్తయింది. ప్రముఖ సంస్థలు, కళాశాల క్యాంపస్ను సందర్శించి విద్యార్థులకు ఉద్యోగ అవకాశాలు కల్పించాయి. ఈ ప్లేస్మెంట్ డ్రైవ్

లో ప్రధానంగా ష్నీడర్ ఎలక్ట్రిక్, అశోక్ లేలాండ్, ఏ టి సి, టాటా అడ్వాన్స్ సిస్టమ్స్, టాటా ఎలక్ట్రానిక్స్ వంటి ప్రతిష్ఠాత్మక సంస్థలు పాల్గొన్నాయి. రాత పరీక్షలు, టెక్నికల్ రౌండ్స్, హెచ్ఆర్ ఇంటర్వ్యూల ద్వారా అభ్యర్థుల్ని ఎంపిక చేశాయి. ఈ కార్యక్రమంలో నారాయణ ఇంజనీరింగ్ కళాశాల గూడూరు, నెల్లూరు నుంచి మొత్తం 395 మంది విద్యార్థులు వివిధ కంపెనీలలో ఎంపిక కావడం కళాశాలకు ఎంతో గర్వకారణం మని కళాశాల మేనేజ్ మెంట్ డైరెక్టర్ వినయ్, డైరెక్టర్ డాక్టర్ దత్తాత్రేయ శర్మలు పేర్కొన్నారు. విద్యార్థులు చూపించిన నైపుణ్యాలు, ప్రతిభ నిజంగా ప్రశంసనీయమని, పరిశ్రమలకు సరిపడ నైపుణ్యాలను అందించడంలో కళాశాల ఎల్లప్పుడూ ముందుంటుందని అన్నారు. అనంతరం స్పెషల్ డ్రైవ్కు ఎంపికైన విద్యార్థులను కళాశాల ప్రిన్సిపాల్ అభినందించారు. నారాయణ ఇంజనీరింగ్ కళాశాల ప్లేస్మెంట్ అధికారులు డాక్టర్ డా.రాజేష్ రెడ్డి, వి.సందీప్ రెడ్డి, వివిధ విభాగపు అధ్యాపకులు, ఏవో కొందారెడ్డి, నిర్వాహకులు పాల్గొన్నారు.

నారాయణ ఇంజనీరింగ్ కళాశాలలో ఎఫ్డీపీ ముగింపు కార్యక్రమం

గూడూరు, డిసెంబర్ 15, నారాయణ ఇంజనీరింగ్ కాలేజ్ గూడూరులోని సి.యస్.ఇ విభాగం ఆధ్వర్యంలో "హ్యాండ్స్ ఆన్ మిషన్ లర్నింగ్ అండ్, ఇట్స్ అప్లికేషన్" పేరుతో ఐదు రోజుల ప్యాకల్టీ డెవలప్మెంట్ ప్రోగ్రామ్ డిసెంబర్ 08 నుంచి 12 వరకు విజయవంతంగా నిర్వహించారు. ఈ కార్యక్రమంలో ఆధునిక కొత్త టెక్నాలజీ ఐటీ అనువర్తనాలు, సాధనాల పై నిపుణులు శిక్షణ ఇచ్చారు. తెలంగాణ, తమిళనాడు, కర్ణాటక, ఆంధ్ర రాష్ట్రాల నుంచి వచ్చిన సుమారు 53 మంది అధ్యాపకులు పాల్గొన్నారు. చివరి రోజు హైదరాబాద్కు చెందిన డా.బులేసు, ప్రొఫెసర్, డిపార్ట్మెంట్ ఆఫ్ సి.యస్.ఇ నుండి నారాయణమ్మ ఇంజనీరింగ్ కాలేజ్, ప్రత్యేక హ్యాండ్స్ ఆన్ మిషన్ లర్నింగ్ నిర్వహించారు. ఈ కార్యక్రమానికి కన్వీనర్గా డా.పి. వెంకటేశ్వర రావు, కో-ఆర్డినేటర్గా పి.ముత్యాలు పనిచేశారు. కళాశాల డైరెక్టర్ ప్రొ.దత్తాత్రేయ శర్మ, ప్రిన్సిపాల్ డా.కె.విశ్వక్సేన రెడ్డి, అధ్యాపకులు పాల్గొన్నారు.

ఇంజనీరింగ్ కళాశాలలో ప్లేస్మెంట్ డ్రైవ్

గూడూరు, ఉదయం ప్రతినిధి, నవంబర్ 24, పట్టణంలోని నారాయణ నారాయణ ఇంజనీరింగ్ కళాశాల గూడూరు లో ప్లేస్మెంట్ డ్రైవ్ అత్యంత విజయవంతంగా పూర్తయింది. ప్రముఖ సంస్థలు క్యాంపస్ను సందర్శించి విద్యార్థులకు ఉద్యోగ అవకాశాలు కల్పించాయి. ఈ ప్లేస్మెంట్ డ్రైవ్ లో ప్రధానంగా పాల్గొన్న సంస్థలు: ష్నీడర్ ఎలక్ట్రిక్, అశోక్ లేలాండ్, ఏ టి సి, టాటా అడ్వాన్స్ సిస్టమ్స్, టాటా ఎలక్ట్రానిక్స్ వంటి ప్రతిష్ఠాత్మక సంస్థలు పాల్గొని రాత పరీక్షలు, టెక్నికల్ రౌండ్స్, హెచ్ ఆర్ ఇంటర్వ్యూల ద్వారా అభ్యర్థుల్ని ఎంపిక చేశాయి. ఈ కార్యక్రమంలో నారాయణ ఇంజనీరింగ్ కళాశాల గూడూరు, నెల్లూరు నుంచి మొత్తం 395 మంది విద్యార్థులు వివిధ కంపెనీలలో ఎంపిక కావడం కళాశాలకు ఎంతో గర్వకారణం.కళాశాల మేనేజ్ మెంట్ డైరెక్టర్ వినయ్ మరియు డైరెక్టర్ డాక్టర్ దత్తాత్రేయ శర్మ , మాట్లాడుతూ మా విద్యార్థులు చూపించిన నైపుణ్యాలు, ప్రతిభ నిజంగా ప్రశంస నీయమైనవి. పరిశ్రమలకు సరిపడ నైపుణ్యాలను అందించడంలో కళాశాల ఎల్లప్పుడూ ముందుంటుంది. ఇలాంటి మరిన్ని అవకాశాలను విద్యార్థులకు అందించడానికి మేము కట్టుబడి ఉన్నాము అని తెలిపారు. విద్యార్థుల సాంకేతిక నైపుణ్యాలు, కమ్యూనికేషన్ స్కిల్స్, ప్రాక్టికల్ నాలెడ్జ్ పట్ల రిక్రూట్మెంట్ టీమ్స్ ప్రశంసలు వ్యక్తం చేశాయి. నారాయణ ఇంజనీరింగ్ కళాశాల గూడూరు ప్రిన్సిపాల్ డాక్టర్ కె. విశ్వక్సేన రెడ్డి, మాట్లాడుతూ ప్లేస్మెంట్ డ్రైవ్ కి సెలెక్ట్ అయిన విద్యార్థులని అభినందించారు. భవిష్యత్లో మరిన్ని ప్రముఖ కంపెనీలను ఆహ్వానించి ఇంకా ఎక్కువ అవకాశాలు కల్పించడానికి కళాశాల ప్రయత్నిస్తుంది అని తెలియజేశారు. ప్లేస్మెంట్ అధికారులు డాక్టర్ డా. రాజేష్ రెడ్డి, వి సందీప్ రెడ్డి, వివిధ విభాగపు అధ్యాపకులు మరియు నిర్వాహకులు ఈ కార్యక్రమాన్ని విజయవంతం చేయడంలో కీలక పాత్ర పోషించారు.