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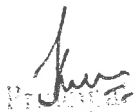
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E.mail: principal.amreddyengineering@gmail.com

EXPERIENTIAL LEARNING

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Laboratory Sessions

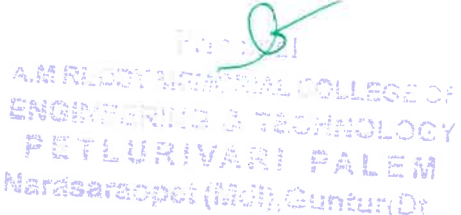
LABORATORY COURSES AS PER THE CURRICULUM: The curriculum includes Laboratory courses that enrich student learning enabling them to conduct experiments related to the theoretical concepts taught in the class room.

S.No	Program	R20 Regulation		R19 Regulation		R16 Regulation	
		Instructional hours	credits	Instructional hours	credits	Instructional hours	credits
1	CIVIL	49	26.5	34	18	32	24
2	EEE	50	32.5	36	18	34	24
3	MECH	49	26.5	34	18	32	24
4	ECE	50	32.5	36	18	34	24
5	CSE	51	26.5	28	14	36	24
6	CS	51	26.5	28	14	36	24
7	AGE	49	26.5	34	18	34	24
TOTAL		349	197.5	230	118	238	168



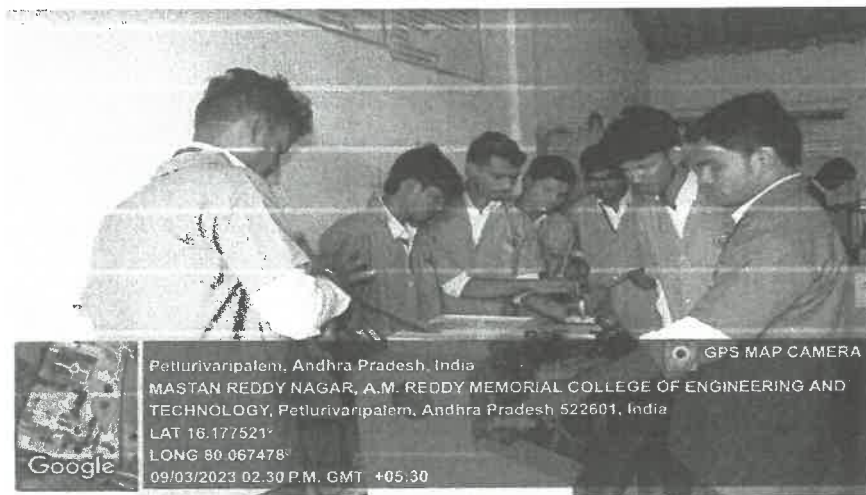
Students of civil engineering conducting experiments in serving


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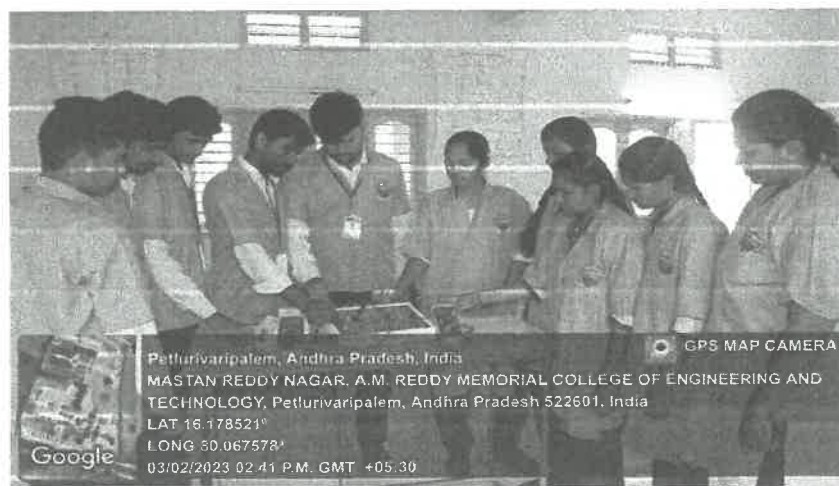

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Students of EEE conducting experiments in Machines lab



Students of ME conducting experiments in Machine Tools lab



Students of ECE conducting experiments in ECA lab



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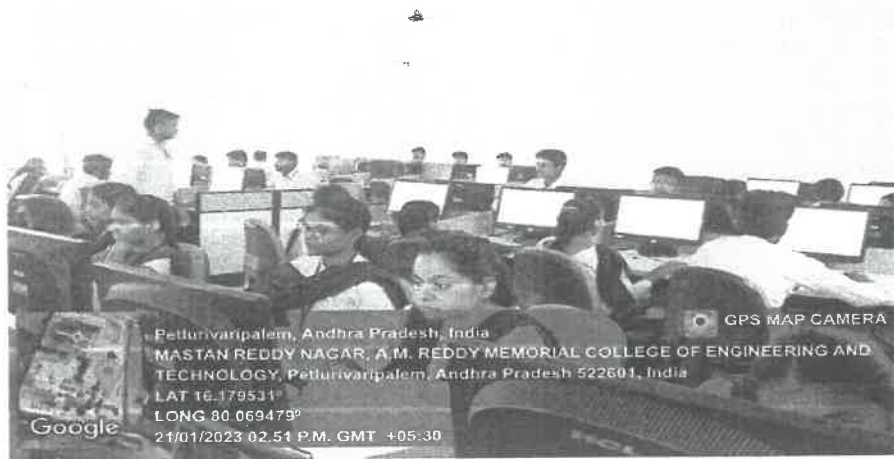
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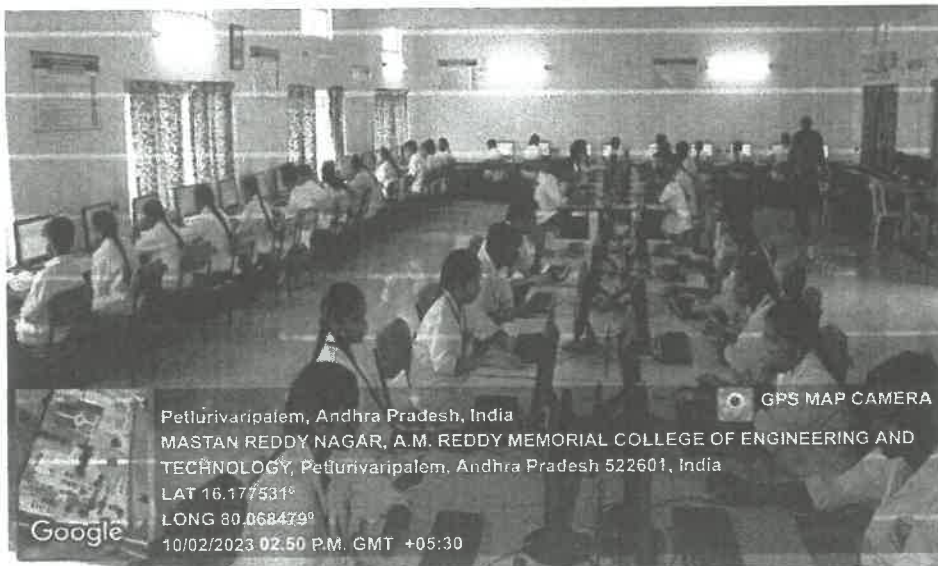
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Students of CSE conducting experiments in Java programming



Students of Cyber conducting experiments in C programming

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**Students of Agriculture Engineering conducting experiments in Farm machinery equipment
 lab -1**


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 Head of Department
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INDUSTRIAL VISITS

Industrial visits are usually the first point of interaction between a student and a live working industry. The students learn about the latest technology trend and make up their minds about their future job or area of interest. Industrial visits are important for several reasons

Practical Exposure: Industrial visits provide students with the opportunity to observe real-world industrial processes, machinery, and operations in action. This practical exposure complements theoretical knowledge gained in the classroom and helps students better understand how concepts are applied in practice.


Industry Insights: Visiting industrial facilities allows students to gain insights into various industries, sectors, and businesses. They can learn about different production methods, technologies, quality standards, and safety protocols specific to each industry, which can broaden their understanding of the business world.

Networking Opportunities: Industrial visits often include interactions with industry professionals, managers, and employees, providing students with networking opportunities. They can ask questions, seek advice, and make connections that may be beneficial for future internships, job opportunities, or research collaborations.


Career Exploration: Industrial visits expose students to different career paths and job roles within various industries. They can observe firsthand the day-to-day responsibilities of professionals in different departments, which can help them make informed decisions about their future career paths.

Skill Development: Observing industrial processes and operations can help students develop critical thinking, problem-solving, and analytical skills. They may also gain practical skills related to technical aspects of manufacturing, production, or quality control.

Industry Trends and Innovations: Industrial visits allow students to stay updated on industry trends, innovations, and emerging technologies. They can learn about the latest advancements in the field and how companies are adapting to changes in the market, which can inform their academic studies and future career choices.


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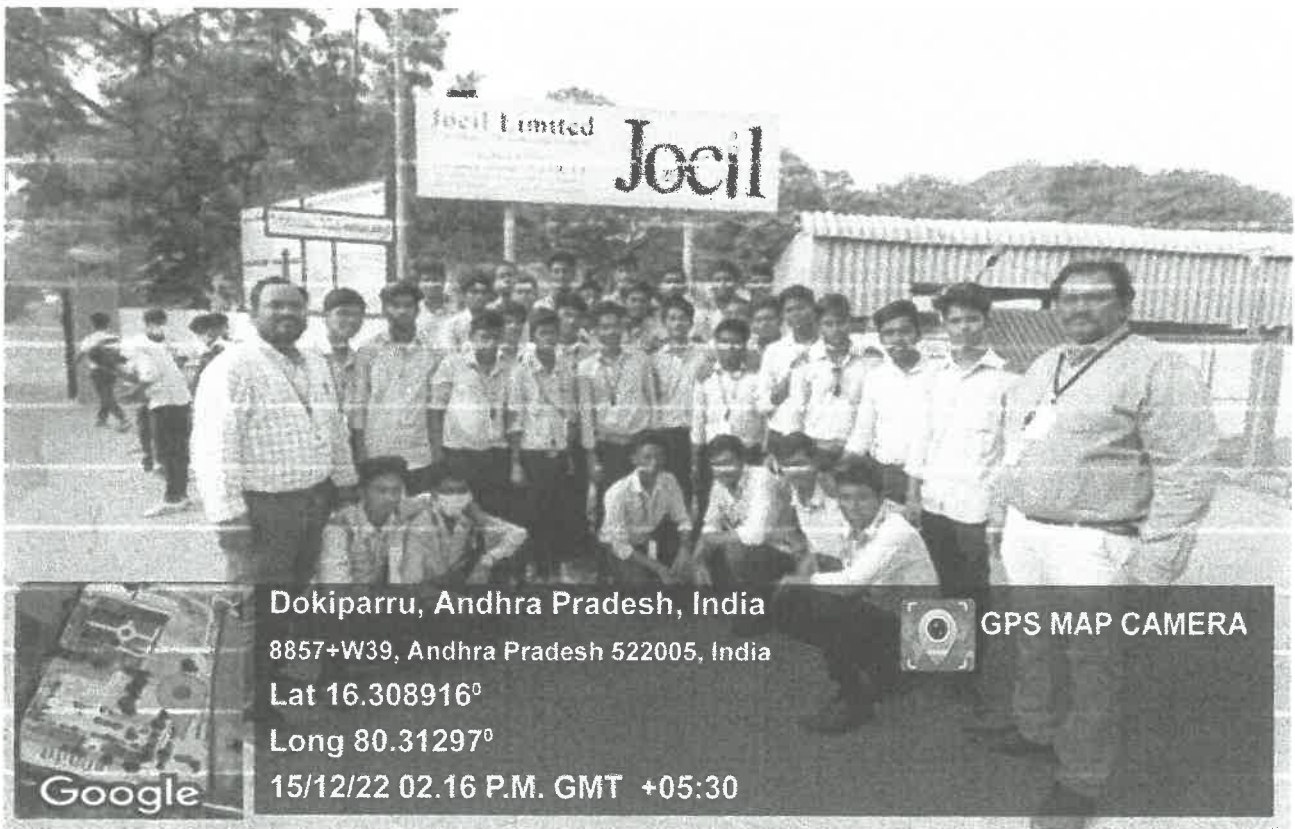
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Motivation and Inspiration: Seeing successful industrial facilities and hearing about their achievements can motivate and inspire students to excel in their studies and pursue career opportunities in their chosen field. It can also instil a sense of pride and confidence in their abilities to contribute to the industry in the future.

Overall, industrial visits play a valuable role in enhancing students' education, career readiness, and industry knowledge by providing firsthand exposure to real-world industrial environments and experiences.




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8857+W39, Andhra Pradesh 522005, India
Lat 16.308916°
Long 80.31297°
15/12/22 02.23 P.M. GMT +05:30




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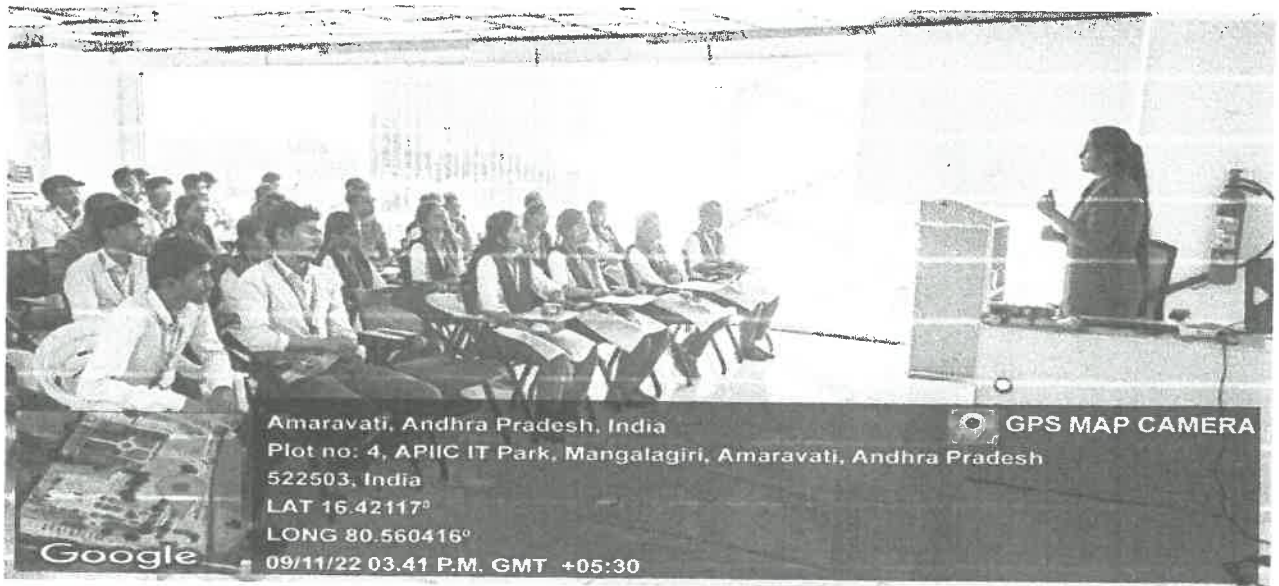


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Industrial visit to the JOCIL limited



Amaravati, Andhra Pradesh, India

Plot no: 4, APIIC IT Park, Mangalagiri, Amaravati, Andhra Pradesh

522503, India

LAT 16.42117°

LONG 80.560416°

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INTERNSHIPS, CERTIFICATIONS

Internships offer several benefits, including gaining hands-on experience, developing skills, building a professional network, and exploring career paths. They are often considered valuable stepping stones to future employment opportunities, as they allow individuals to demonstrate their abilities to potential employers.

Hands-on Experience: Internships provide practical experience in a real-world setting, allowing interns to apply theoretical knowledge gained in academic settings to practical situations.

Skill Development: Internships offer opportunities to develop and enhance essential skills such as communication, teamwork, problem-solving, and time management.


Networking: Internships allow students to build professional relationships and expand their network, which can be invaluable for future job opportunities.


Exploration and Clarification: Internships provide an opportunity for students to explore different industries, roles, and work environments, helping them clarify their career goals and aspirations.

Resume Building: Having internship experience on a resume can make a candidate more competitive in the job market, demonstrating initiative, practical skills, and relevant experience to potential employers.

Potential Job Offers: much internship serve as a pipeline for full-time employment, with companies often offering job opportunities to successful interns upon completion of their studies.

Overall, internships play a crucial role in preparing students for the transition from academia to the professional world and are highly valued by employers.


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NEAT

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National Educational Alliance for Technology



अखिल भारतीय तकनीकी शिक्षा परिषद्
All India Council for Technical Education



EduSkills®

Nation Building Through Skills



Virtual Internship Completion Certificate

This is to certify that

AJAY ADDANKI

A.M.REDDY MEMORIAL COLLEGE OF ENGINEERING & TE

has successfully completed 10 weeks

AI-ML Virtual Internship

during December 2022 - February 2023

Supported By **aws** academy

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID : ce15b2d893eda2e0ece3d741c2ea760a
Student ID : STU636a6aa0195df1667918496

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CERTIFICATE OF COMPLETION

November 09, 2022

Ajay Addanki

Salesforce Developer Virtual Internship

During the 8 Weeks period of Virtual Internship (August-October 2022), Ajay Addanki has completed the following Salesforce Trailhead modules

- 1. Introduction to Salesforce
- 2. Salesforce Architecture
- 3. Salesforce Security
- 4. Salesforce Integration
- 5. Salesforce Reporting and Dashboards
- 6. Salesforce Administration
- 7. Salesforce Customization
- 8. Salesforce Integration with External Systems

Certificate ID: SISV/IPAD2022-2024 | Verify this certificate at http://s://smartinternz.com/internships/salesforce_certificates/eb8996ba8268594ef89e95e30753022

[Signature]
Shri Buddha Chandrasekar

[Signature]
Prof K. Hemachandra Reddy

[Signature]
Mr Anarender Katkam

[Signature]
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Virtual Internship Completion Certificate

This is to certify that

Boya Vishnu Vardhan

A.M. Reddy Memorial College Of Engineering And Technology

has successfully completed 10 weeks
AWS Cloud Virtual Internship
During Sep - Nov 2022

Supported By **aws** academy

Prof. K. Hemachandra Reddy
Chairman, Andhra Pradesh State
Council of Higher Education

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills



Certificate ID : ea3f764ef216861c149ee48b8142469b

July

Biswal

Hemachandra Reddy

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codegnan IT SOLUTIONS (OPC) Pvt. Ltd.

22



+91 6381341478



info@codegnan.com

www.codegnan.com

26th August 2022
Vijayawada

CERTIFICATE OF INTERNSHIP

This is to certify that Mr. **CHITIMITI ASHOK CHAKRAVARTHI REDDY** student of A.M Reddy Memorial College of Engineering & Technology has successfully completed his Internship Program as "Data Science Intern" under the Supervision of Mr. Kallepu Saketh Reddy, C.O.O, Codegnan IT Solutions Pvt Ltd, Vijayawada from 25th June 2022 to 25th August 2022.

During his internship, he worked on different case studies related to **Web Scraping, Exploratory Data Analysis, Web Frameworks, Machine Learning Model Training, Testing, and Deployment.** We found him professional, knowledgeable, and result-oriented with a theoretical and practical understanding of design work requirements. He has a friendly, outgoing personality and works well as an individual or a team member as required by the management.

On behalf of the company, I take this opportunity to wish him all the very best in his future career endeavors and have a smooth life.

We wish him all the best in his future endeavors.

For Codegnan IT Solutions Pvt Ltd.,

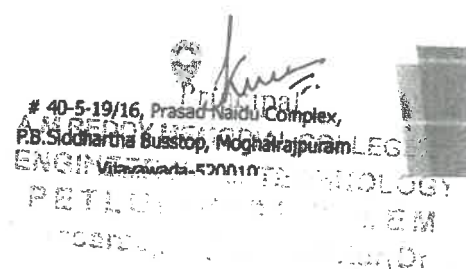
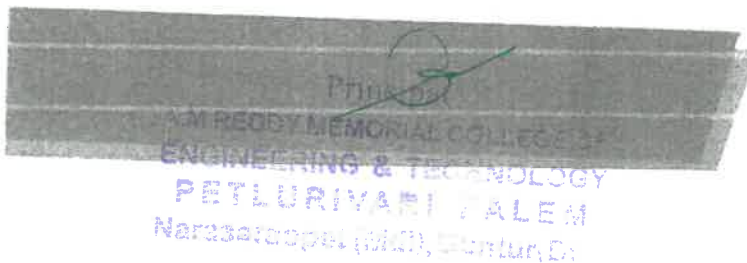
T. Sai Kiran

T. Saikiran
HR - Manager



Saketh Reddy

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Narasaraopet



INNOVATIVE PROJECTS

Innovation refers to the process of creating new ideas, products, services, or processes that add value or solve problems. It involves transforming ideas into tangible outcomes that benefit individuals, organizations, or society as a whole. Innovation can occur in various domains, including technology, business, science, healthcare, education, and more

Stay Competitive: In a rapidly changing landscape, institutions need to innovate to stay competitive. Innovation allows them to adapt to new trends, technologies, and market demands, ensuring their relevance and sustainability in the long term.

Drive Growth: Innovation fuels growth by opening up new opportunities for expansion, diversification, and revenue generation. Institutions that innovate are better positioned to attract investment, forge partnerships, and seize emerging market niches.

Enhance Efficiency: Innovation often leads to process improvements, automation, and streamlining of operations. By embracing innovative practices and technologies, institutions can enhance efficiency, reduce costs, and optimize resource utilization.

Improve Quality: Innovation can lead to the development of new products, services, or solutions that meet or exceed customer expectations. By continually innovating, institutions can improve the quality of their offerings, enhance customer satisfaction, and build brand loyalty.


Foster Talent Development: Institutions that prioritize innovation attract and retain top talent. Innovation projects provide employees with opportunities for professional growth, skill development, and creative expression, fostering a culture of learning and empowerment.

Address Challenges: Innovation enables institutions to tackle complex challenges and societal issues more effectively. Whether it's finding sustainable solutions to environmental problems, improving healthcare outcomes, or promoting social equity, innovative approaches can lead to transformative change.

Promote Thought Leadership: Institutions that are at the forefront of innovation often become thought leaders in their respective fields. By pioneering new ideas, methodologies, or technologies, they influence industry standards, shape public discourse, and inspire others to follow suit.

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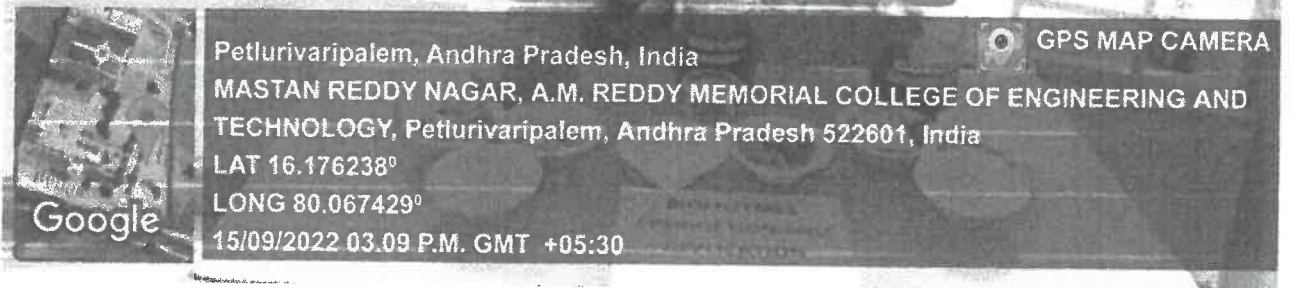
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Future-Proofing: Innovation is essential for future-proofing institutions against uncertainties and disruptions. By continuously innovating and adapting to change, institutions can anticipate and respond proactively to emerging threats or opportunities, ensuring their resilience and longevity.

Overall, innovation is essential for institutions to thrive in today's dynamic and competitive environment. It enables them to drive growth, enhance efficiency, improve quality, foster talent development, address challenges, promote thought leadership, and future-proof their operations. Institutions that embrace a culture of innovation are better positioned to succeed and make a positive impact in the world.



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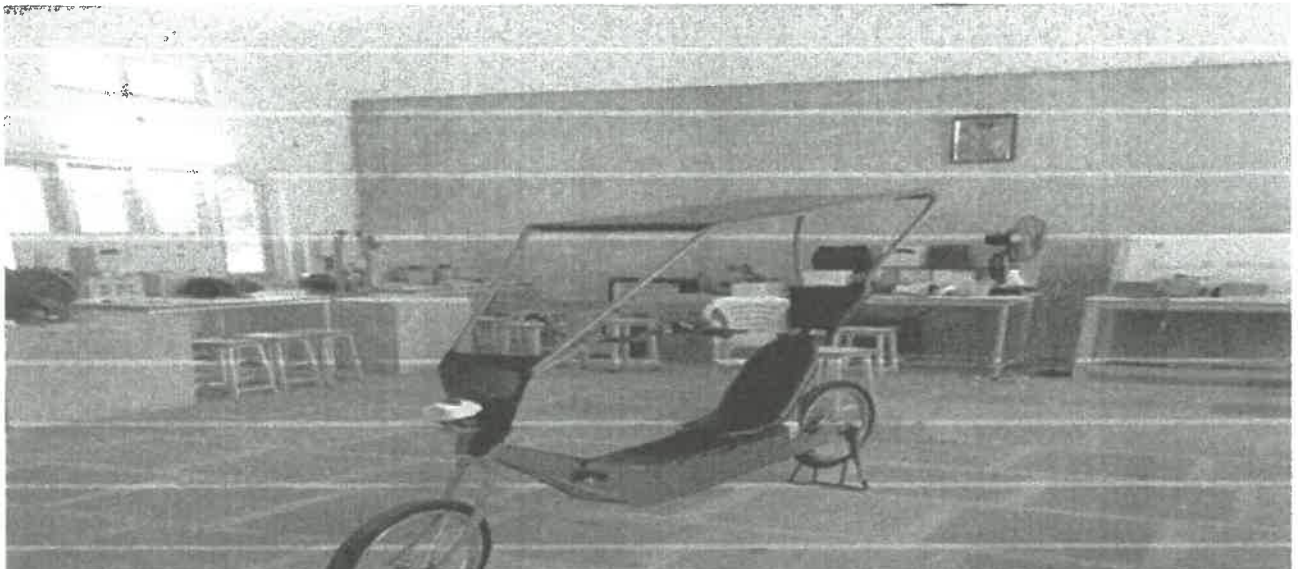
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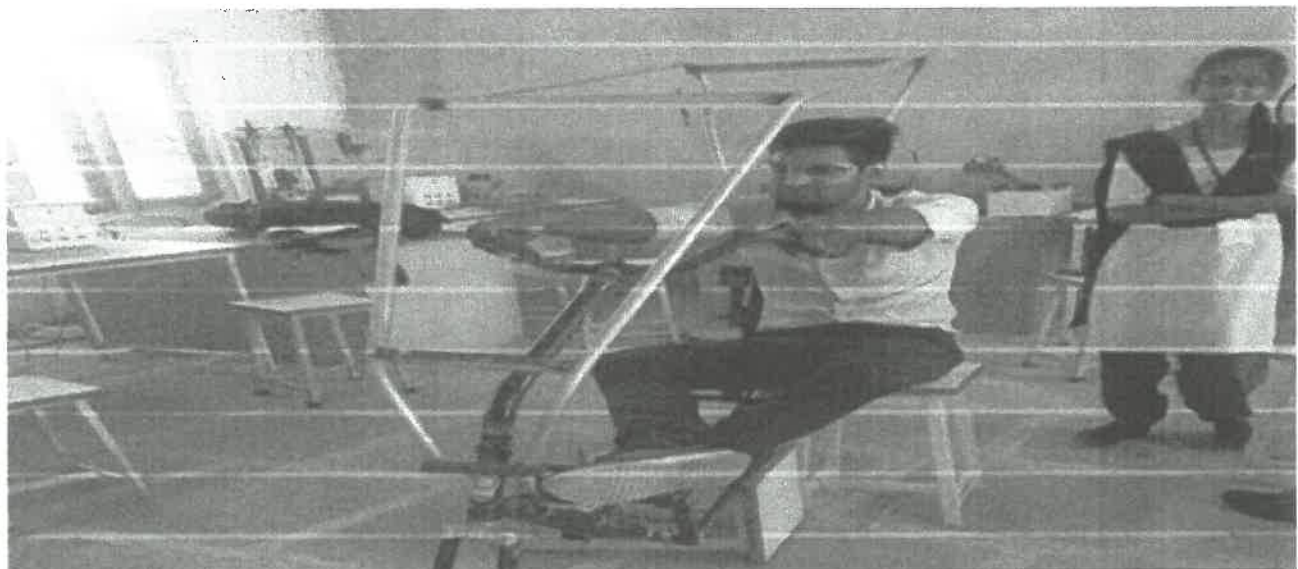
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LAT 16.176258°
LONG 80.067439°
15/09/2022 11.09 A.M. GMT +05:30



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ANNUAL TECHNICAL FEST

Technical fests play a crucial role in the educational and professional development of individuals in the following ways:

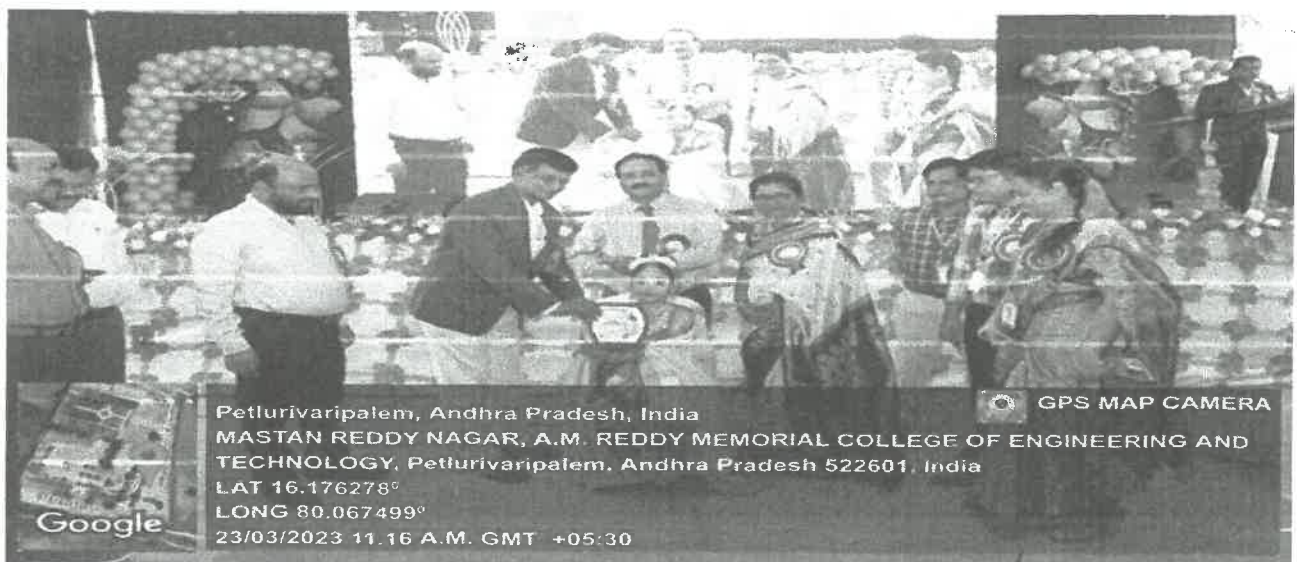
Knowledge Expansion: Technical fests offer a platform for participants to explore and learn about the latest advancements in technology and related fields through workshops, seminars, and demonstrations.

Skill Enhancement: Participants have the opportunity to enhance their technical skills by engaging in hands-on activities, competitions, and practical sessions designed to challenge and broaden their expertise.

Networking: Technical fests provide a conducive environment for networking with peers, industry professionals, and experts. This networking can lead to collaborations, mentorship opportunities, and even potential career prospects.

Innovation and Creativity: By participating in competitions, hackathons, and project showcases, attendees are encouraged to think innovatively and creatively, fostering an environment of experimentation and problem-solving.

Career Development: Technical fests often feature job fairs, recruitment drives, and interactions with industry representatives, enabling participants to explore career options, gain insights into industry trends, and make valuable connections for future endeavours.



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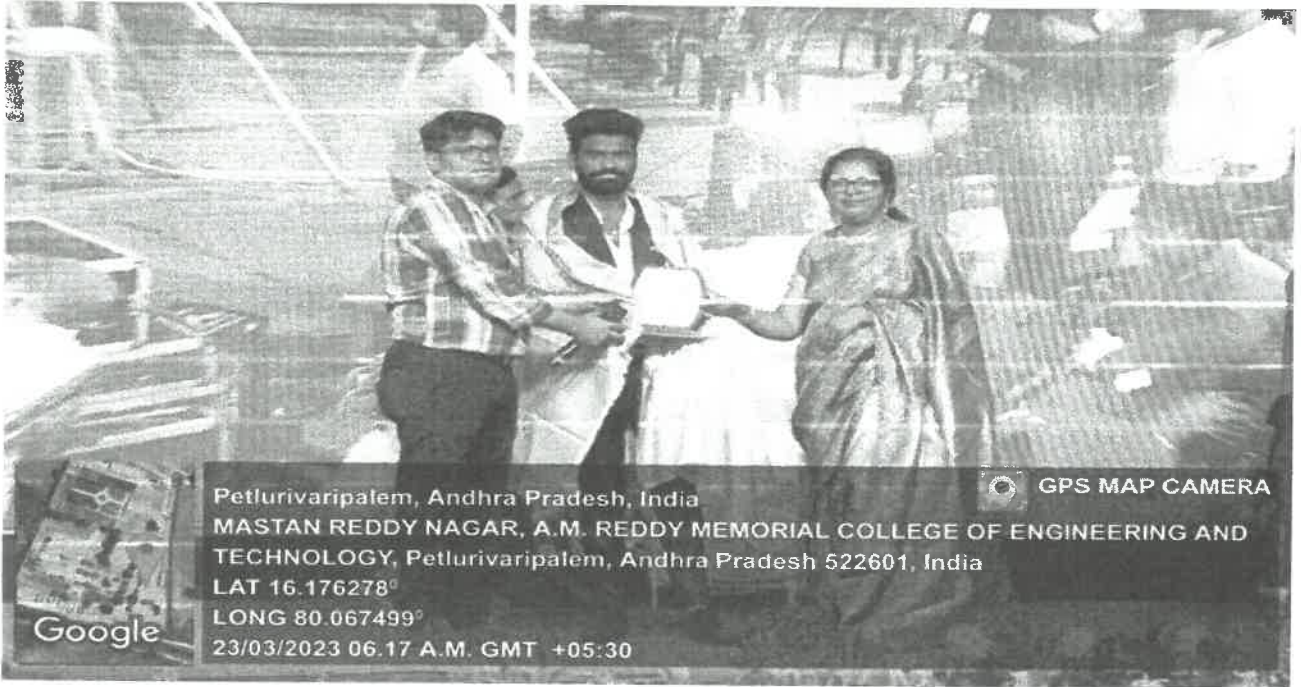
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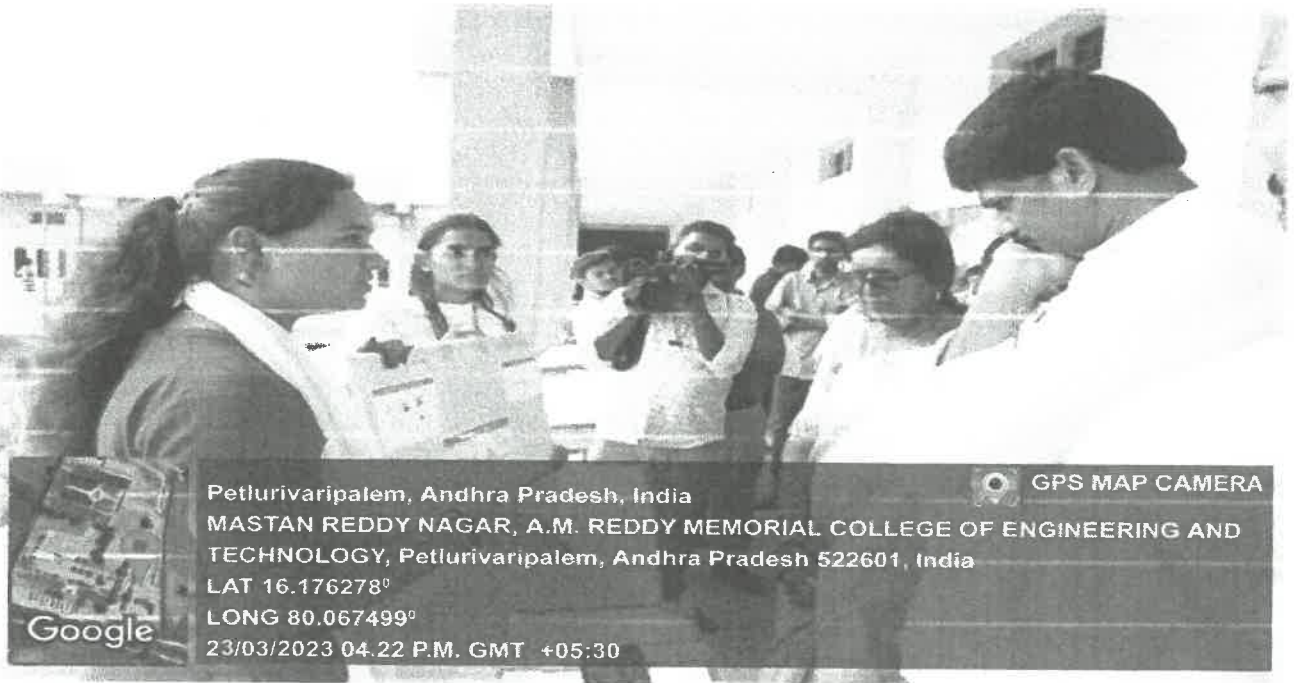
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LAT 16.176278°
LONG 80.067499°
23/03/2023 06.17 A.M. GMT +05:30

GPS MAP CAMERA



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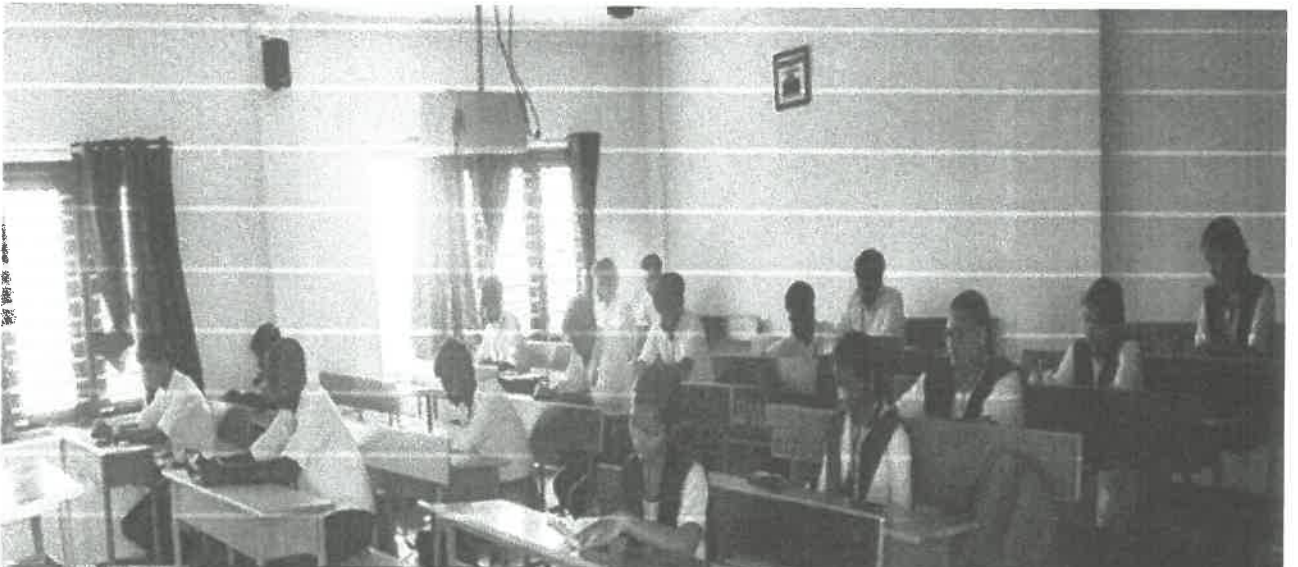
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COMMUNITY PROJECT WORKS

Community projects refer to collaborative initiatives undertaken by members of a community to address a shared need or goal. These projects can range from volunteer efforts to improve local infrastructure, such as building a community garden or cleaning up a park, to social programs aimed at supporting marginalized groups or promoting education and wellness. Community projects often involve cooperation among residents, local organizations, businesses, and government agencies to achieve positive outcomes for the community as a whole. They can foster a sense of unity, pride, and civic engagement among participants, while also contributing to the overall well-being and development of the community.

Community service projects are important for several reasons:


Building Stronger Communities: They bring people together, fostering a sense of unity and cooperation among community members. This can strengthen social bonds and create a more cohesive and resilient community.


Addressing Local Needs: Community service projects often focus on addressing specific needs or challenges within the community, such as improving infrastructure, supporting vulnerable populations, or promoting environmental sustainability.

Promoting Civic Engagement: Engaging in community service projects encourages people to become actively involved in their community and take ownership of its well-being. This can lead to increased civic participation and a greater sense of responsibility towards one's surroundings.

Personal Growth and Development: Participating in community service projects can provide individuals with opportunities for personal growth and development. It allows them to learn new skills, gain valuable experience, and develop leadership qualities while making a positive impact on others.

Creating Positive Change: Community service projects have the potential to bring about positive change on both a local and larger scale. By addressing pressing issues and implementing solutions at the grassroots level, they can contribute to broader societal progress and improvement.


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Overall, community service projects play a vital role in building stronger, more vibrant communities while also empowering individuals to make a difference in the world around them

WOMEN EMPOWERMENT

According to the latest statistics released by World Economic Forum(2012) indicate that the current situation of gender gaps is alarming and India ranks after our neighbor country Sri lanka in all sub-indices except in political empowerment




63F3+65Q, Kotappakonda Rd, Srinivasa Nagar, Narasaraopeta, Andhra Pradesh 522 29.0

Fig-3.1 :conversation with labours

Despite repeated claims of progress by the Government, there was no significant improvement in access to health care and education. According to the latest statistics released by World Economic Forum(2012) indicate that the current situation of gender gaps is alarming and India ranks after our neighbor country Sri lanka in all sub-indices except in political empowerment as shown in Table


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Certificate from Official of the Community

This is to certify that Yadav, Mahesh (Name of the Community
Service Volunteer) Reg. No. SoHel1Ae203 of A.M. REDDY MEMORIAL COLLEGE
OF ENGINEERING AND TECHNOLOGY underwent community service in
AGRO AGRIC CROPS From _____ to _____
The overall performance of the Community Service Volunteer during his/her
community service is found to be Satisfactory (Satisfactory/Good)

Authorized Signatory with Date and Seal

GENERAL IN-CHARGE
GURAYALA - 522 415,
Srisastrya District, A.P.

Certificate from Official of the Community

This is to certify that SADAN SODHANA (Name of the Community
Service Volunteer) Reg. No. SH11Ae204 of A.M. REDDY MEMORIAL COLLEGE
OF ENGINEERING AND TECHNOLOGY underwent community service in
primary school From 5-11-21 to 5-11-21
The overall performance of the Community Service Volunteer during his/her
community service is found to be Satisfactory (Satisfactory/Good)

Authorized Signatory with Date and Seal

GENERAL IN-CHARGE
OXFORD E.M. SCHOOL,
PRAKASH NAGAR
NARASARAOPET.

Principal

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Principal

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Certificate from Official of the Community

This is to certify that Lokipalli Rakish Reddy (Name of the Community Service Volunteer) Reg. No. 204M1A04234 of A.M. Reddy College (Name of the College) underwent community service in Petlurivari Palem (Name of the Community) from 15/7/22 to 27/9/22. The overall performance of the Community Service Volunteer during his/her community service is found to be Good (Satisfactory/Good).

Authorized 
DEPUTY TAHSILODAR
NARASARAOPET MANDAL
Palnadu Dist.


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ADD-ON PROGRAMS

Add-on programs, also known as plugins, extensions, or modules, can be incredibly important for enhancing the functionality and versatility of software applications. Here are a few reasons why they are important:

Customization: Add-ons allow users to customize their software experience according to their specific needs and preferences. They can tailor the software to fit their workflow or requirements.


Extended Functionality: Add-ons can add new features and capabilities to software that may not be available in the base version. This extends the usefulness of the software and allows users to do more with it.


Integration: Many add-ons enable integration with other tools and services, allowing for seamless workflows across different platforms. This can streamline processes and improve productivity.

Community Contribution: Add-ons are often developed by third-party developers or even the software's user community. This fosters innovation and collaboration, leading to a wider range of options for users.

Updates and Maintenance: Add-ons can be regularly updated by developers to ensure compatibility with the latest versions of the software and to fix any bugs or security vulnerabilities. This helps keep the software ecosystem healthy and secure. =

Overall, add-on programs play a crucial role in enhancing the functionality, usability, and versatility of software applications, making them an important aspect of modern software ecosystems.


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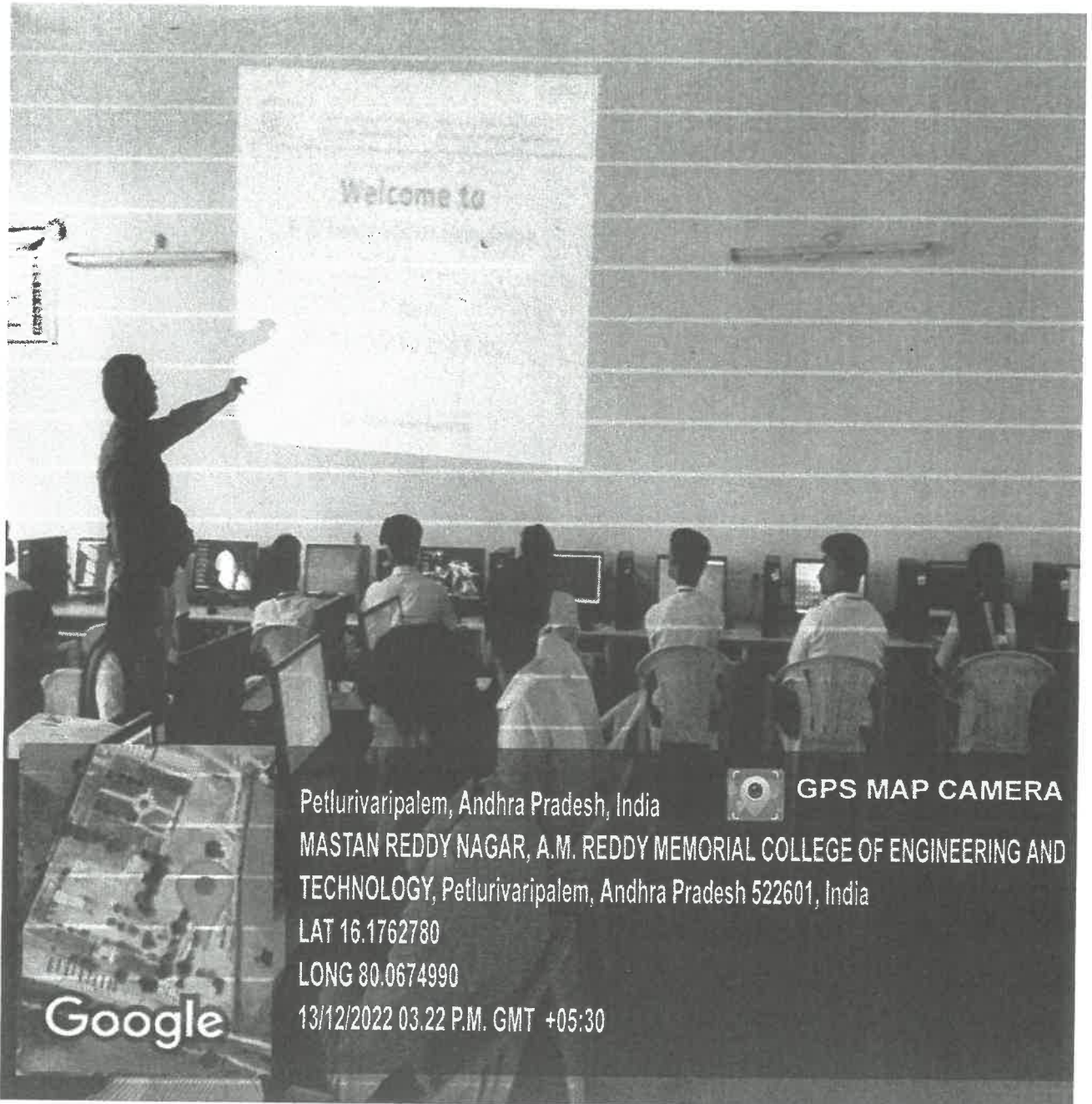
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