A Newsletter of MLRITM 2nd Quarterly, July 2025

NAV CHETNA

IGNITING THE NEW GEN

SCALING NEW HEIGHTS

NATIONAL BOARD OF ACCREDITATION

TIER 1 ACCREDITATION

CSE, ECE, EEE, MECH, CE



Empowering Global Careers, Inspiring Lifelong Excellence

MLRITM

MARRI LAXMAN REDDY INSTITUTE
OF TECHOLOGY AND MANAGEMENT



MLRITM's Vision & Mission

Vision

To be a globally recognized institution that fosters innovation, excellence, and leadership in education, research, and technology development, empowering students to create sustainable solutions for the advancement of society.

Mission

- To foster a transformative learning environment that empowers students to excel in engineering, innovation, and leadership.
- To produce skilled, ethical, and socially responsible engineers who contribute to sustainable technological advancements and address global challenges
- To Shape future leaders through cutting-edge research, industry collaboration and community engagement.

Quality Policy

- Ensure excellence in education through innovative teaching and continuous improvement.
- Promote ethical, skilled, and employable graduates who drive sustainable technologies
- Encourage research, industry collaboration, and community engagement for societal benefit.

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Message from the Director



NBA Tier 1 Accreditation for CSE, ECE, EEE, MECH CE

A Global Milestone for MLRITM

It gives me immense pride and joy to announce that MLR Institute of Technology and Management (MLRITM) has secured NBA Tier1 accreditation for its engineering programs. This achievement is a testament to our commitment to delivering world-class technical education through innovative teaching, robust academic processes, and student-centric practices. The rigorous evaluation under Tier1—aligned with Washington Accord standards—validates the quality and effectiveness of our Outcome Based Education approach.

This accreditation elevates our institution to an international platform, ensuring our graduates receive global recognition for their degrees. It significantly enhances opportunities for our students in higher education and employment abroad, while also reaffirming the trust that industry and academia place in our programs. Beyond numbers and rankings, this is about shaping confident, competent graduates who can thrive anywhere in the world.

While we celebrate this milestone, we recognize it as a beginning rather than an endpoint. MLRITM remains dedicated to continuous improvement—expanding research, deepening industry collaborations, and nurturing holistic development among our students. Together, let us move forward, inspired by this achievement to set new benchmarks and continue scaling new heights

Prof. Dr. P. Shridhar
Director,
MLRITM, Hyderabad

MESSAGE FROM THE PRINCIPAL



Seizing Opportunities, Shaping Success

Specialized coaching and certifications to empower learning, skills, and career excellence in the new academic year

A new academic year is a fresh chapter—one filled with possibilities, challenges, and milestones waiting to be achieved. As we welcome our students back to campus, I am reminded that education is not just about completing a syllabus, but about building the confidence, competence, and character to face the future. This year, let us all commit ourselves to learning with purpose, working with passion, and leading with integrity.

To empower our students in their journey, we are introducing specialized GATE coaching and professional certification programs that go beyond conventional learning. These initiatives are not mere add-ons—they are strategic pathways to reinforce academic knowledge, develop real-world skills, and sharpen competitive abilities. Whether aiming for top ranks in national-level exams or preparing for global career opportunities, such focused training will help our students turn aspirations into achievements.

I urge each of you to seize these opportunities with determination. Your success will be the result of consistent effort, a curious mind, and the courage to go beyond your comfort zone. With the guidance of our faculty, the encouragement of your peers, and your own perseverance, I believe this year can become a turning point—one where you move closer to your learning goals and career dreams. Together, let us make this journey remarkable.

Prof. Dr. K. Murali Prasad
Principal,
MLRITM, Hyderabad

EDITORIAL

NBA Tier 1 Accreditation for CSE, ECE, EEE, MECH CE

A New Era of Excellence

IThe conferment of NBA Tier-1 accreditation on MLRITM marks a defining moment in our pursuit of academic distinction. Unlike Tier-2 accreditation, which is nationally recognized, Tier-1 aligns our programs with the international standards set by the Washington Accord, underscoring our commitment to delivering education of global relevance. It reflects our systematic focus on quality—from curriculum design to student outcomes and faculty development.

For our students, this milestone unlocks broader horizons. Degrees awarded under Tier-1 accredited programs carry global credibility, facilitating smoother admission into postgraduate studies abroad and enhancing employability with multinational companies. It ensures that what students learn here is not only current and industry-relevant but also globally benchmarked, equipping them for success anywhere in the world.

For the institute, NBA Tier-1 accreditation strengthens our culture of excellence and accountability. It encourages deeper engagement with industry, drives curriculum innovation, and propels us toward becoming a center for research and development. At MLRITM, this accreditation is more than an honor—it is a promise to keep striving, keep innovating, and keep leading as we scale new heights in technical education.

Prof. Dr. Solomon Bondla
Editor in Chief, Nav Chetna
Newsletter of MLRITM

Editorial Team

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Dr. Yash Raj

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Mr. K. Babu, CSM
Dr. Rebecca, CSD
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Mr. Kuru Murthy, Mech
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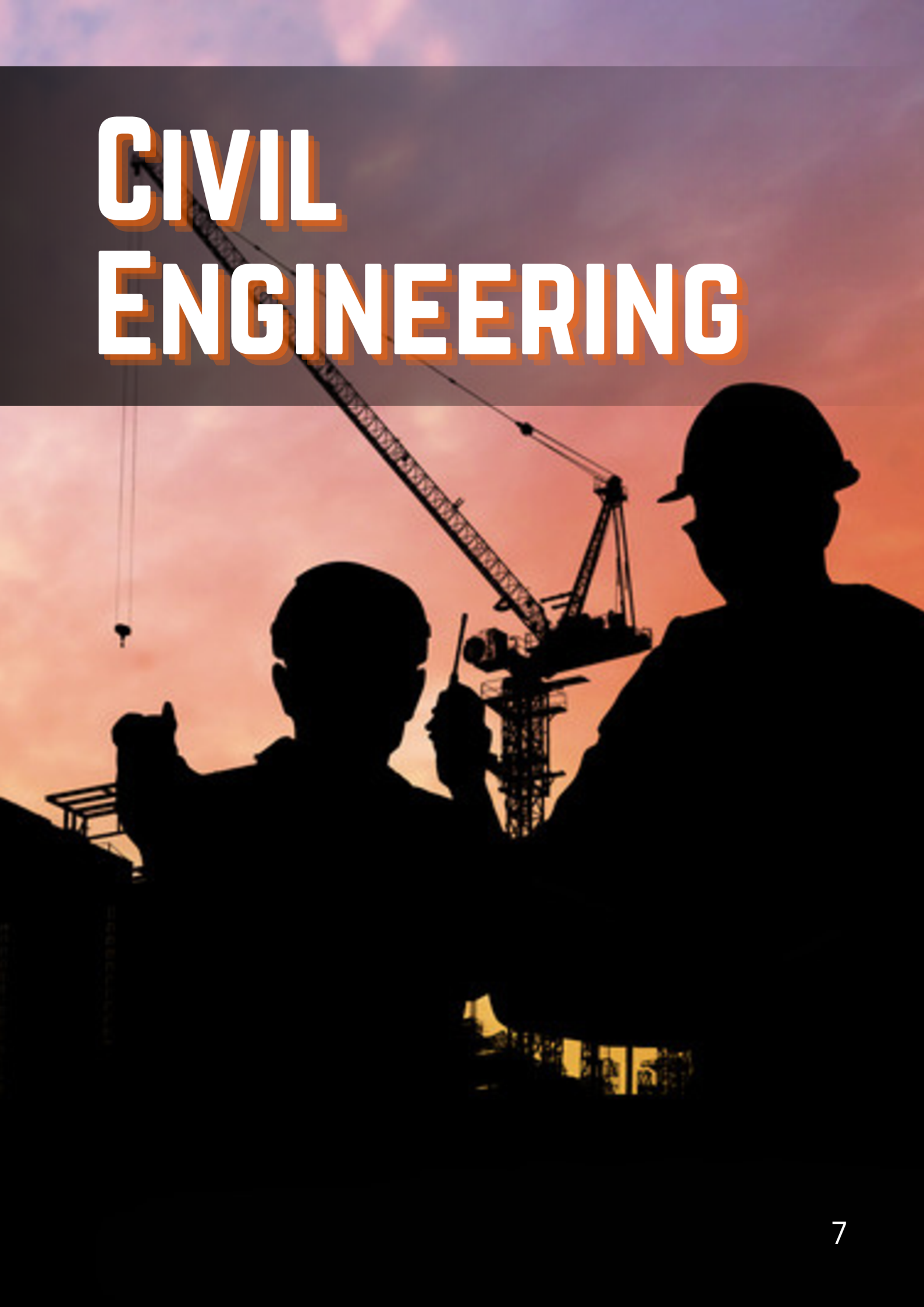
Ms. Nandini, CSE
Ms. Bhavana, CSE
Mr. Sandeep, CSE
Mr. Harsha, CSE
Mr. Shekhar, CSE

Civil Engineering



CIVIL

GUEST LECTURE ON INFRASTRUCTURAL DESIGN IN COMMERCIAL COMPLEXES



The Department of Civil Engineering has arranged a Guest Lecture on Infrastructural Design In Commercial Complexes, conducted on 19-06-2025 delivered by Dr. P. Muralidhar, Sr. Associate Professor, National Institute of Construction Management and Research, Hyderabad.

The guest lecture on "Infrastructural Design in Commercial Complexes" was organized to provide students with an insightful understanding of the complexities involved in designing infrastructures that meet the functional and aesthetic requirements of commercial spaces. The lecture focused on various design principles, challenges, and considerations that play a crucial role in creating effective and efficient commercial environments. Around 60 students attended this lecture.

The main objectives of the guest lecture are:

To highlight the significance of infrastructural design in commercial buildings.

To explain the latest trends and technologies used in the design of commercial spaces.

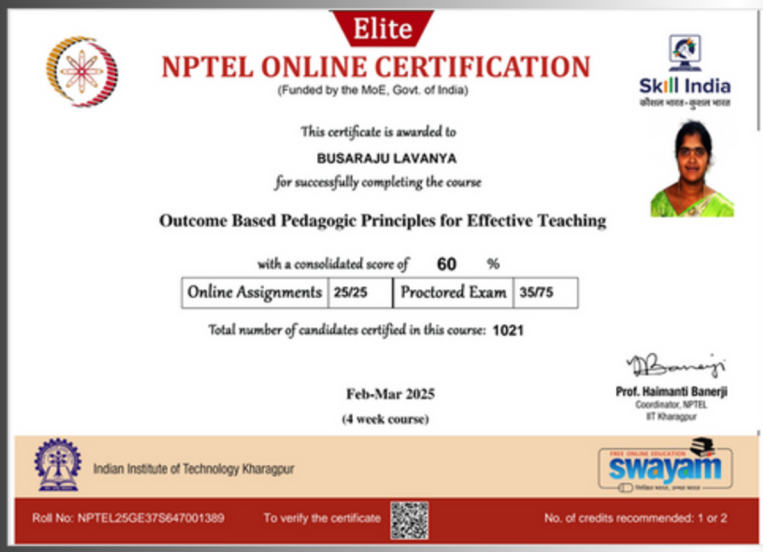
To explore real-life case studies and design strategies for commercial complexes.

To discuss the challenges faced by architects and engineers in commercial infrastructural design.

The speaker shared several examples of successful commercial complex projects where infrastructural design played a key role in the project's success. These case studies helped illustrate how design principles are applied in practice, focusing on innovative solutions for space optimization, sustainability, and future scalability.

Faculty Achievements

CIVIL



B LAVANYA
ASSO PROF IN CIVIL DEP



Dr. DSVSMRK Chekravarty
IN CIVIL DEPT MLRITM



Hearty Congratulations to Dr. V. Varalaxmi, Professor of Civil Engineering department and Dean of Funded Projects, on being sanction of the Unnat Bharat Abhiyan for the Institute as Program Coordinator funded by the Ministry of Education. This recognition highlights her dedication and leadership in advancing educational initiatives and civil engineering development. Her involvement will undoubtedly contribute significantly to the success of these programs, fostering growth and innovation in the field.

CIVIL

			Conference		
1	Dr. IBSVSMRK [redacted]	Associate Professor		NITTTR, Kolkata	15-05-2025 to 23-05-2025
2	Mr. Ch. [redacted]	Assistant Professor	NEP 2020 Orientation & Sensitization [redacted]	CRL Hyderabad	08-05-2025 to 17-05-2025
3	Mrs. T. Naha	Assistant professor	Outcome Based Pedagogic Principles for Effective Teaching	IIT, Madras	May 2025
4	Mrs. B. [redacted]	Assistant Professor	Outcome Based Pedagogic Principles for Effective Teaching	IIT, Madras	May 2025
5	Mr. [redacted]	Assistant professor	Sustainability and Resilient Infrastructure	Coimbatore	12-05-2025 to 17-05-2025
6	Mr. T. Jaya Krishna	Assistant Professor	NEP 2020 Orientation & Sensitization [redacted]	CRL Hyderabad	08-05-2025 to 17-05-2025
7	Mrs. T. Naha	Assistant Professor	Sustainable Energy and Environment	NITTTR, Kolkata	19-05-2025 to 23-05-2025
8	Dr. A. Rama [redacted]	Assistant Professor	Sustainable Energy and Environment	NITTTR, Kolkata	19-05-2025 to 23-05-2025
9	Mrs. B. [redacted]	Assistant Professor	MOOC's for Higher Education and Lifelong Learning	MMTTC, [redacted]	15-05-2025 to 22-05-2025
10	Mrs. T. Naha	Assistant Professor	MOOC's for Higher Education and Lifelong Learning	MMTTC, [redacted]	15-05-2025 to 22-05-2025
11	Mr. [redacted]	Assistant Professor	MOOC's for Higher Education and Lifelong Learning	MMTTC, [redacted]	15-05-2025 to 22-05-2025
12	Mr. Ch. [redacted]	Assistant Professor	Application of AutoCAD in Engineering	NITTTR, Chandigarh	19-05-2025 to 23-05-2025
13	Mrs. B. [redacted]	Assistant Professor	Application of AutoCAD in Engineering	NITTTR, Chandigarh	19-05-2025 to 23-05-2025
14	Mr. [redacted]	Assistant Professor	Application of AutoCAD in Engineering	NITTTR, Chandigarh	19-05-2025 to 23-05-2025
15	Mr. N. Krishna Rao	Assistant Professor	Application of AutoCAD in Engineering	NITTTR, Chandigarh	19-05-2025 to 23-05-2025
16	Mrs. J. [redacted]	Assistant Professor	Application of AutoCAD in	NITTTR,	19-05-2025



NITTTRK/ICT/2025-26/626

Certificate of Participation

Telukuntla Neha

has completed One Week Faculty Development Programme / Short Term Training Programme on

Sustainable Energy & Environment

organised by this Institute from 19th May to 23rd May, 2025 successfully.

NATIONAL INSTITUTE OF TECHNICAL TEACHERS' TRAINING AND RESEARCH (NITTTR) KOLKATA

(Established by the Ministry of Education Government of India)

Dr. Gayadhar Panda, Programme Coordinator(s) | Dr. Gayadhar Panda, Dean, Faculty and Academic Affairs | Prof. Debi Prasad Mishra, Director



NITTTRK/ICT/2025-26/567

Certificate of Participation

Dr. Dsosmrk Chekravarty

has completed One Week Faculty Development Programme / Short Term Training Programme on

Professional Values Ethics

organised by this Institute from 19th May to 23rd May, 2025 successfully.

NATIONAL INSTITUTE OF TECHNICAL TEACHERS' TRAINING AND RESEARCH (NITTTR) KOLKATA

(Established by the Ministry of Education Government of India)

Dr. Mithu Dey, Programme Coordinator(s) | Dr. Gayadhar Panda, Dean, Faculty and Academic Affairs | Prof. Debi Prasad Mishra, Director



Certificate No: ICT-157435

National Institute of Technical Teachers Training and Research Chandigarh

MINISTRY OF EDUCATION, GOVERNMENT OF INDIA

Certificate

This is to certify that

BUSARAJU LAVANYA

MARRI LAXMAN REDDY INSTITUTE OF TECHNOLOGY AND MANAGEMENT, DUNDIGAL TELANGANA

Participated in the AICTE Recognized Faculty Development Programme

on

Application of Auto CAD in Engineering

Conducted by

Civil Engineering Department

from

19/05/2025 to 23/05/2025 (One Week)

at

NITTTR, Chandigarh

Coordinator | Director



Certificate No: ICT-156325

National Institute of Technical Teachers Training and Research Chandigarh

MINISTRY OF EDUCATION, GOVERNMENT OF INDIA

Certificate

This is to certify that

NANDITHA MANDAVA

MARRI LAXMAN REDDY INSTITUTE OF TECHNOLOGY AND MANAGMENT, HYDERABAD TELANGANA

Participated in the AICTE Recognized Faculty Development Programme

on

Application of Auto CAD in Engineering

Conducted by

Civil Engineering Department

from

19/05/2025 to 23/05/2025 (One Week)

at

NITTTR, Chandigarh

Coordinator | Director

CIVIL

GUEST LECTURE COVERING OPPORTUNITIES THROUGH GATE & PSUs. (07-04-2025)

The Department of Civil Engineering organized a Guest Lecture with Prof. Siva Prasad, from ACE Academy, Hyderabad, covering the opportunities through GATE and PSUs on, 7th April, 2025 to sensitize the students at early stage so that they start their preparation right from second year.

Our Guest, Prof. D. Shiva Sai, explained the importance of GATE and PSU exams, method for preparation, important topics on which more questions are asked and books required for preparation, the importance of GATE scores for pursuing higher studies and for acquiring placement in core industries.

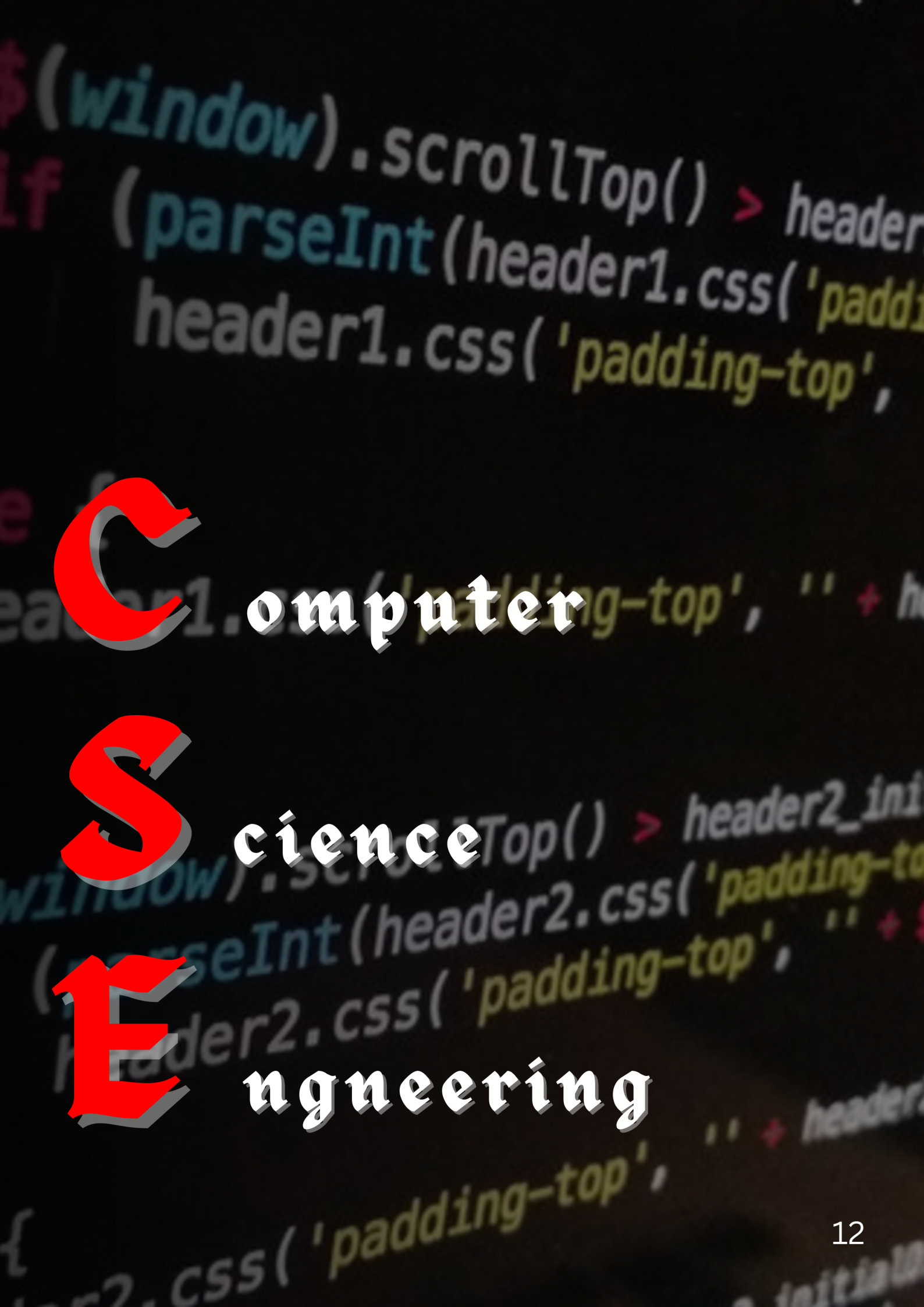
Qualifying GATE & PSU examination with excellent score not only offers chance to get admission to M.Tech in premier institutes like IITs and NITs but also offers job openings in public sector companies. The students felt that the session was really useful and informative for pursuing higher studies and also very helpful for their career guidance. Around 40 students from all the four years of Civil Engineering Department attended the lecture which was arranged by, Dr. K. Murali and Dr. M. Saravanan.










Computer
Science
Engneering

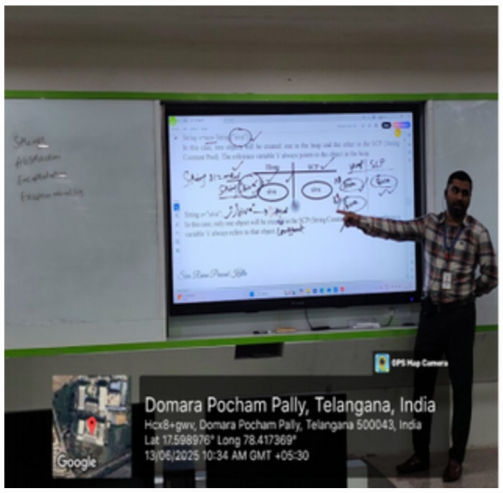
CSE

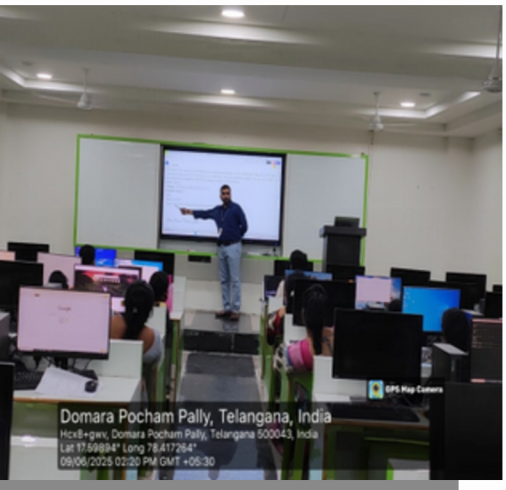
JAVA

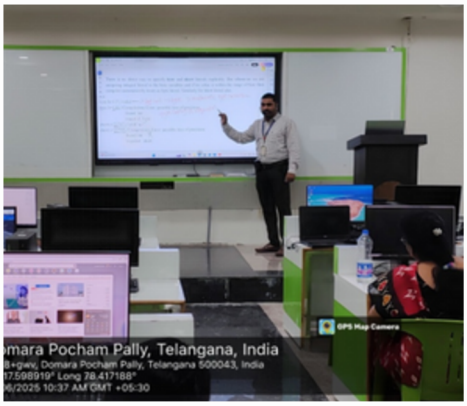
Programming

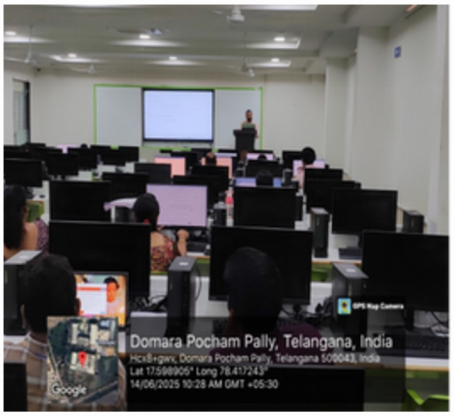


"The Departments of Computer Science and Engineering successfully conducted the Faculty Development Program titled "JAVA PROGRAMMING" scheduled from June 9th to June 14, 2025, at MG 010, offering faculty members comprehensive practical training and depth knowledge of core Java programming concepts.









The objective of this Faculty Development Program was to empower faculty members with in-depth knowledge of core Java programming concepts. The program emphasized hands-on practice and conceptual clarity in object-oriented programming, control structures, exception handling, multithreading, and Java development tools.



“RUST”

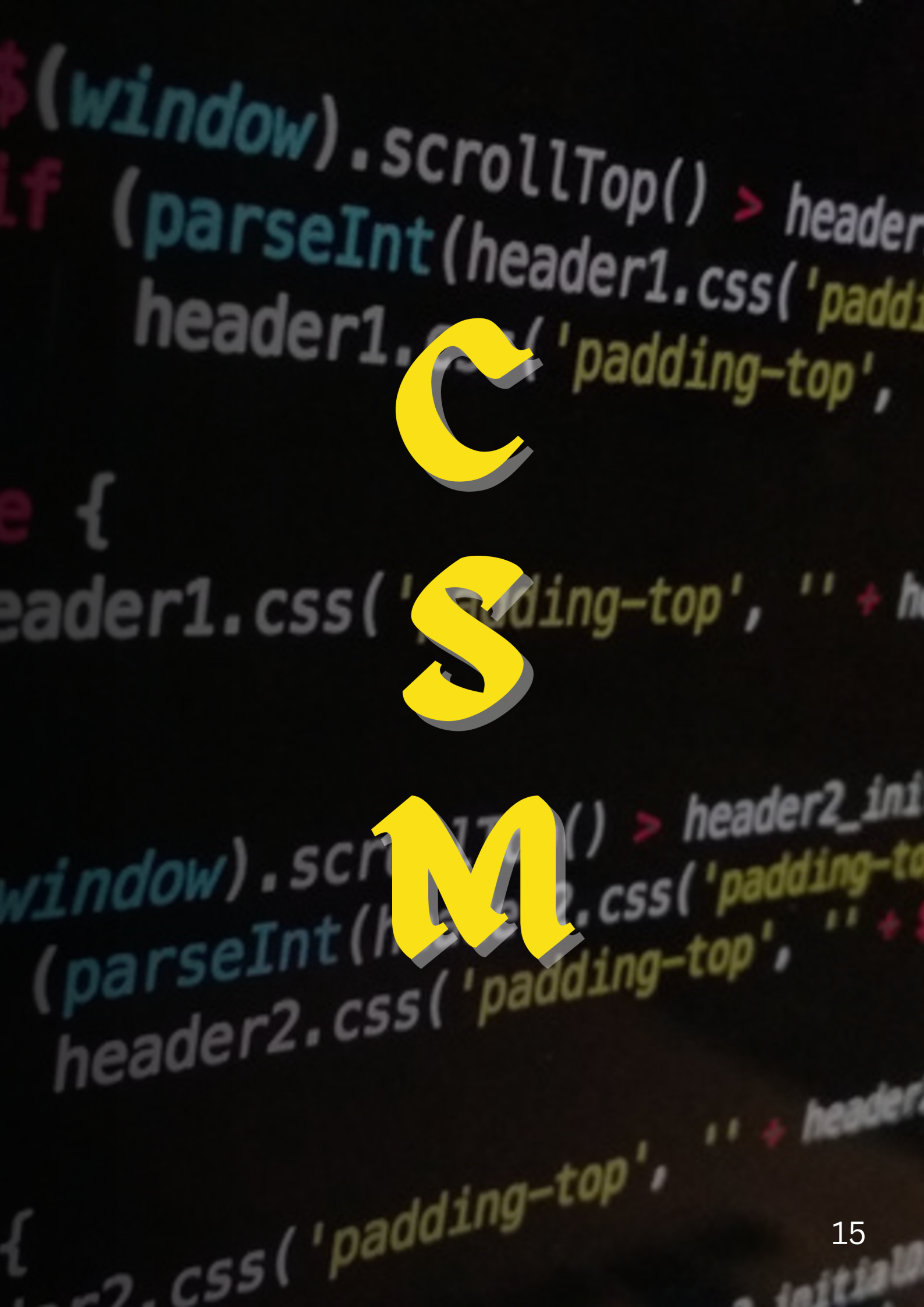
CSE

The Departments of Computer Science and Engineering successfully conducted the Faculty Development Program on “RUST” Mr. RAJESH KUMAR, an expert in systems programming and open-source technologies, will deliver an insightful session on the Rust programming language, scheduled from June 23rd to June 28th, 2025, at MG 010, offering faculty members through the fundamentals and advanced features of the Rust programming language. Faculty will gain insights into Rust’s memory safety model, ownership and borrowing concepts, error handling, concurrency, and system-level programming. It will also explore Rust’s applications in embedded systems, web development, and performance-critical software, empowering educators to integrate modern, safe programming practices into their teaching and research





The main objective of learning Rust is to enable safe, fast, and concurrent system-level programming. It aims to equip learners with knowledge of Rust’s unique features like ownership, borrowing, and memory safety, allowing them to write efficient and reliable code without a garbage collector. It also helps in understanding how Rust can be applied in areas like embedded systems, web development, and performance-critical applicaions.


CSM

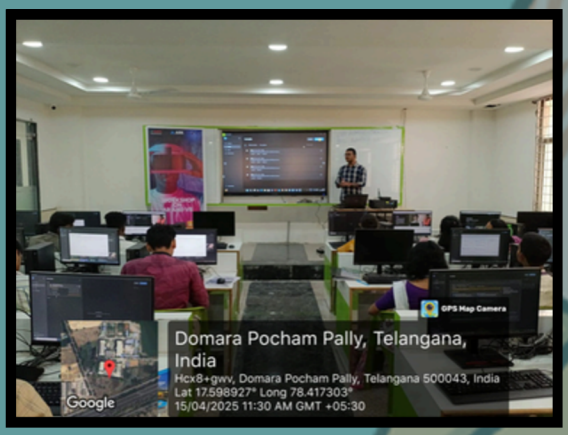
AR VR WORKSHOP

CSM

The Departments of Computer Science and Engineering (CSE) and Civil Engineering at MLRITM have come together to organize a week-long interdisciplinary workshop on Augmented Reality (AR) and Virtual Reality (VR), scheduled from April 14 to April 19, 2025, in Room MG 018. This initiative aims to introduce students to the evolving landscape of immersive technologies and their application across domains.

Throughout the workshop, participants will explore the principles behind AR and VR, get hands-on experience with industry-standard tools, and work on mini-projects that simulate real-world challenges.





From creating virtual spaces to overlaying digital content in the real world, the sessions will cover both the creative and technical aspects of these technologies.

This workshop is particularly valuable for students aspiring to enter fields such as architecture, civil engineering, game design, education tech, and simulation modeling. It emphasizes practical learning, innovation, and collaborative problem-solving between students of different branches.

This collaboration with Intel® Unnati reflects MLRITM's commitment to bringing global industry standards into academic practice. It created a platform where students could confidently transition from learners to innovators, equipped with the tools and mindset needed to thrive in tomorrow's tech driven world.



NO-SQL

CSM

Hands on learning

The Departments of Computer Science and Engineering (AIML) successfully conducted the Faculty Development Program titled "No SQL - Hands-On Learning" scheduled from June 16 to June 20, 2025, at MG 010, offering faculty members comprehensive practical training and insights into No SQL databases to advance their expertise in contemporary data management technologies.

The primary objective of the Faculty Development Program was to enhance faculty members' knowledge and practical skills in No SQL databases, with a specific focus on Mongo DB. The program aimed at bridging the gap between academic content and industrial practices through hands-on sessions.





Based on the syllabus titled "24X0597: No SQL Data Bases (Mongo DB)", the following modules were covered:

Module I: Introduction to No SQL and Mongo DB, Data types, installation, and modeling

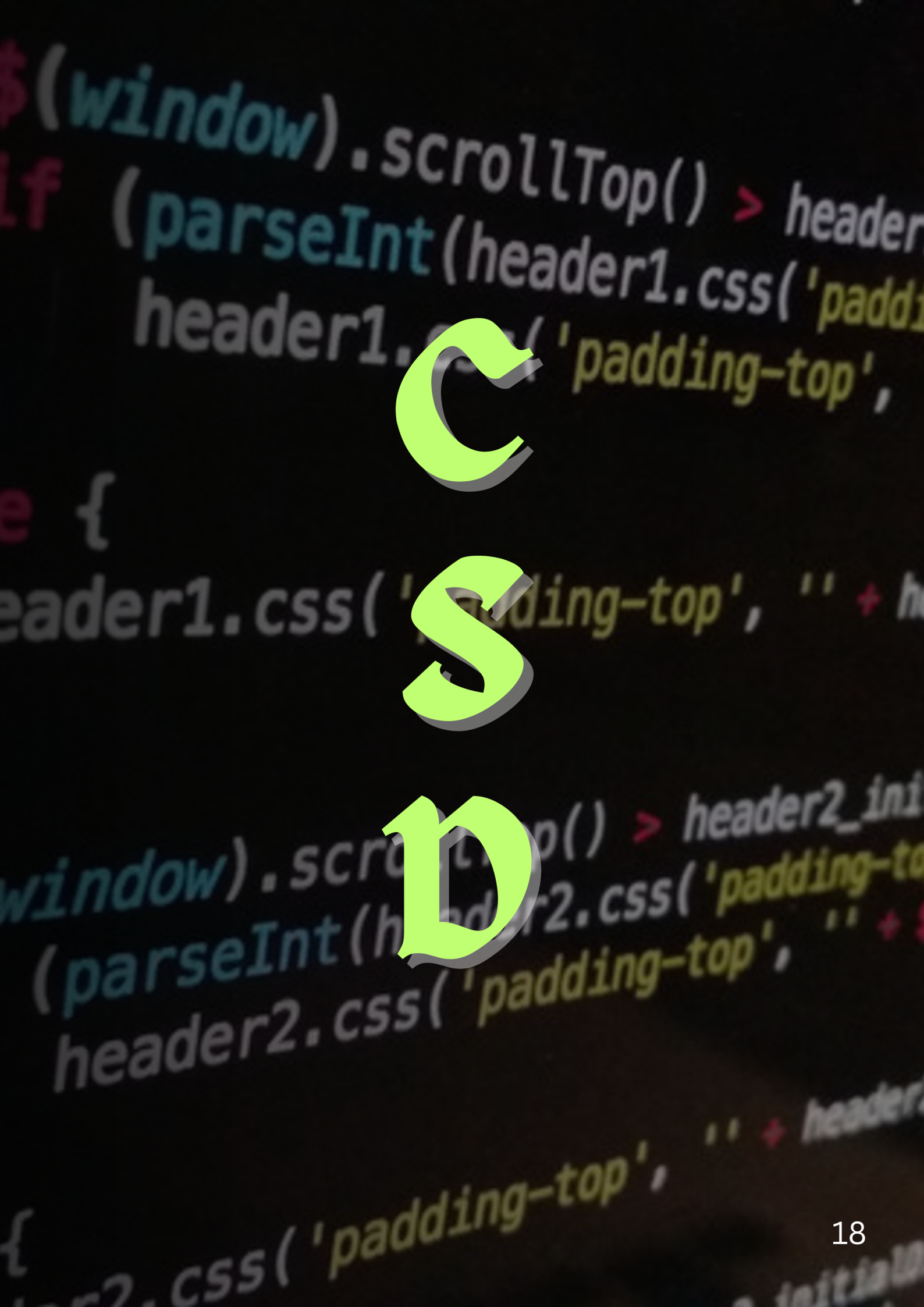
Module II: Mongo DB Operators, Commands, and Aggregation Pipeline

Module III: Creating and Dropping Databases & Collections

Module IV: CRUD operations, SQL to Mongo DB mapping, text search, common commands

Module V: Shell commands, cursor methods, database commands, replication, and connectivity with Java, PHP, and Python.




CSD

FDP

on RUST"



The Department of Computer Science and Engineering (Data Science) successfully conducted a one-week Faculty Development Program titled "RUST – Hands-On Learning" from June 23 to June 28, 2025, at MG 010, Hamsasana Computer Center. The FDP was aimed at equipping faculty members with in-depth knowledge and practical exposure to the Rust programming language.

Led by expert speaker Mr. Rajesh Kumar, the program provided participants with hands-on sessions and real-world coding examples in Rust, focusing on its applications in systems programming and performance-critical software development. The program fostered a strong foundation in modern programming practices, aligning academic expertise with current industry demands.

Session Highlights:

- **Hands-on training in Rust programming environment and toolchains**
- **Live demonstrations of systems programming concepts using Rust**
- **Introduction to memory safety and concurrency without data races**
- **Implementation of modules, traits, and ownership concepts**
- **Practical examples in file handling, error management, and multithreading**
- **Integration of Rust with external libraries and tools**
- **Interactive Q&A and feedback sessions to reinforce learning**

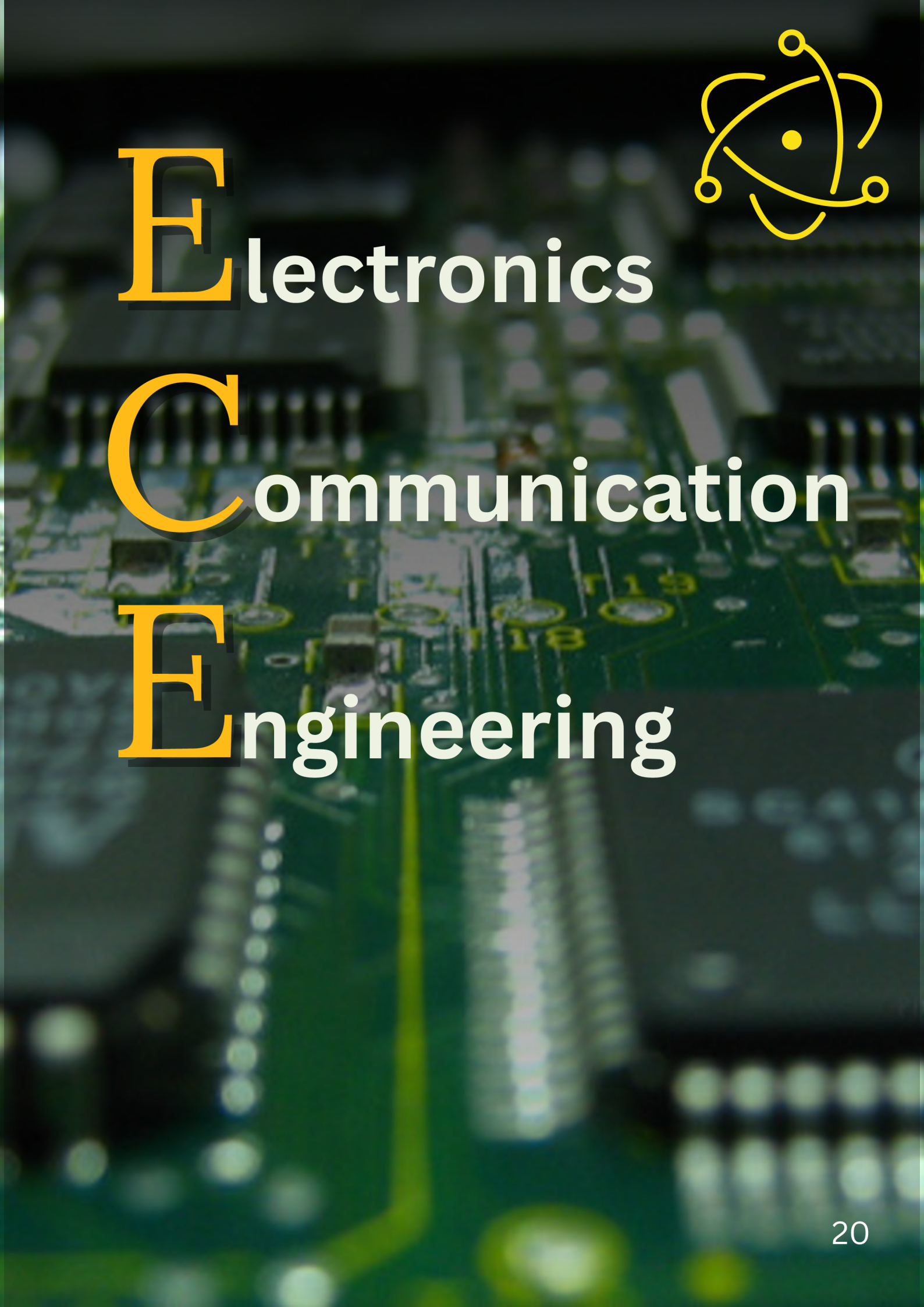
F

NPTEL

certifications

Hearty Congratulations Mr. Shaikh Abdul Jaffar! on Successfully Completing the Business Intelligence & Analytics NPTEL Course with Discipline star! Your achievement in completing the NPTEL course is a reflection of your dedication, intellectual curiosity, and commitment to lifelong learning. By investing time and effort into advancing your skills through such a prestigious platform, you've taken a significant step forward in your academic and professional journey. Let this be a stepping stone to even greater accomplishments ahead! Wishing you continued success, growth, and new learning milestones. Well done!

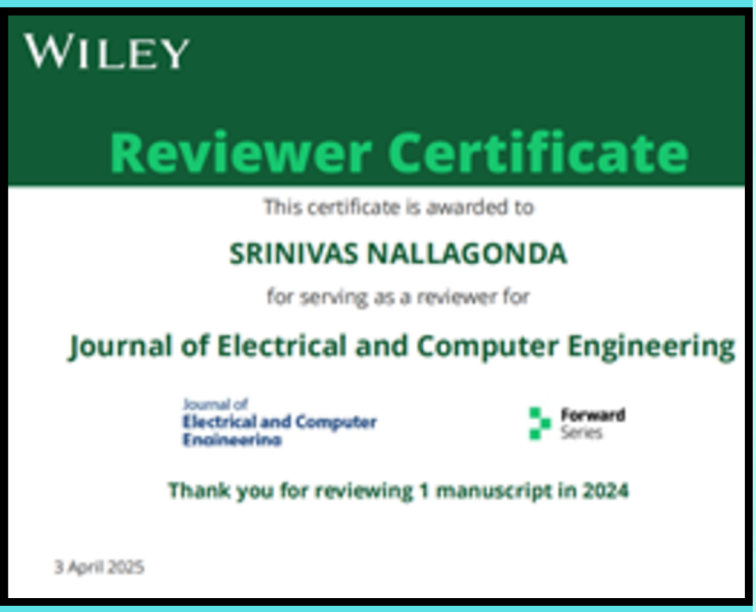
CSD


Electronics
Communication
Engineering

ECE

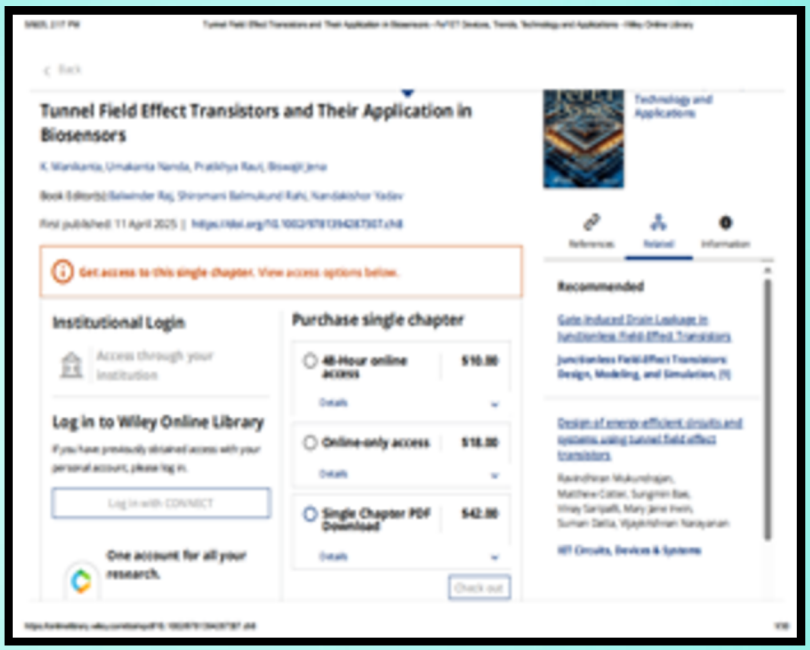
FACULTY ACHIEVEMENTS AND AWARDS:

Proud to announce that Dr. N Srinivas, Professor and HOD of ECE department received a Reviewer Certificate, on 3rd April for the event titled Transactions on Journal of Electrical and Computer Engineering at Wiley



PAPER PUBLISHED IN JOURNALS:

Dr. K. Manikanta Assistant Professor, of ECE department published a paper in the Scopus indexed journal on 11th April titled Tunnel Field Effect Transistors and Their 11.04.2025 Application in Biosensors, Chapter 8.



NPTEL/ MOOC COURSES:

Dr. G. Amarnath Professor and Dean of IIC Academics has completed AICTE Evaluated 16- day Entrepreneurship Awareness Program on 11 April 2025 under the organization Turnip innovations.



FDP ATTENDED:

M.Kranthi Kumar Assistant Professor has attended a One week FDP on Exploring the power of AI, Machine Learning, ALP, and computer vision at CVR College of Engineering Hyderabad from 7th to 12th April 2025



ECE

STUDENT CERTIFICATES

Abhinav Chary V bearing hall ticket number 227Y1A0402 participated in the paper presentation in Geethanjali College of engineering and Technology, Hyderabad on 15th and 16th April 2025.


GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY

15th National Technical and Management Fest

BHASWARA 2025

This is to certify that Ms./Mr. V. Abhinay

bearing roll number 227Y1A0402

of MAIN

has secured Third Place in Paper Presentation

of BHASWARA-2025, held at Geethanjali College of Engineering and Technology on 15th and 16th April 2025.

CO-CONVENOR CONVENOR OVERALL COORDINATOR PRINCIPAL DIRECTOR



K.Vasavi bearing hall ticket number 227Y1A04i7 completed online course on Ethical Hacking on 17.04.2025 conducted by EDU SKILLS


NATIONAL INTERNSHIP PORTAL

EduSkills Nation Building Through Skills

Certificate of Virtual Internship

This is to certify that

VASAVI KOTHAPALLI

Marri Laxman Reddy Institute of Technology and Management

has successfully completed 10 weeks

Embedded System Developer Virtual Internship

During July - September 2024

Supported By MICROCHIP

Dave Pelzer, Academic Program Manager, Microchip

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

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

EVENTS ORGANIZED:

Dr. G. Amarnath, Professor of ECE department organized AICTE ATAL – Eduskills Faculty Development Program (FDP) on Zscaler Zero Trust Cloud Security from 12.05.2025-17.05.2025 at Marri Laxman Reddy Institute of Technology and Management with 50 participants..



NPTEL/ MOOC COURSES:

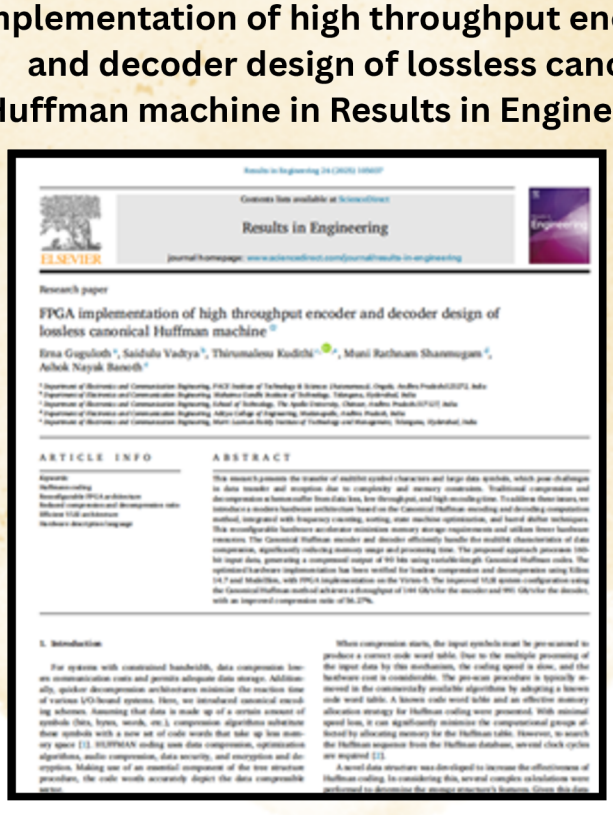
D. MALATHI RANI, ASSISTANT PROFESSOR HAS COMPLETED DATA ANALYTICS WITH PYTHON COURSE FROM JAN-APRIL 2025 ORGANIZED BY THE NPTEL.



PAPER PUBLISHED IN JOURNALS:

Dr. Ashok Nayak Assistant Professor, of ECE department published an online paper in Q1 journal on 30th April titled FPGA implementation of high throughput encoder and decoder design of lossless canonical Huffman machine in Results in Engineering.





FACULTY ATTENDED FDP



ECE

All the faculty from he department have done either online or offline Faculty development programs organized by different institutes, below figure shows few atteneded list of faculty appearing FDP's in the month of May.







ECE

STUDENT

ECE

INTERNSHIPS

L.Sijju bearing hall ticket number 227Y1A04H9, awarded first prize in a L. National level Hackathon conducted by IIITM-K Center, Trivandrum at IIITM-K Center, Trivandrum from 17th May to 20th May 2025.



Md. Adnan Shareef bearing hall ticket number 237Y5A0415, awarded third prize in a National level Hackathon conducted by IIITM-K Center, Trivandrum at IIITM-K Center, Trivandrum from 17th May to 20th May 2025.



STUDENT CERTIFICATIONS

B. Mahesh bearing hall ticket number 237Y1A04F1 completed two courses one in coursera and the other NPTEL in Introduction to Automotive Embedded Systems and cloud Computing.

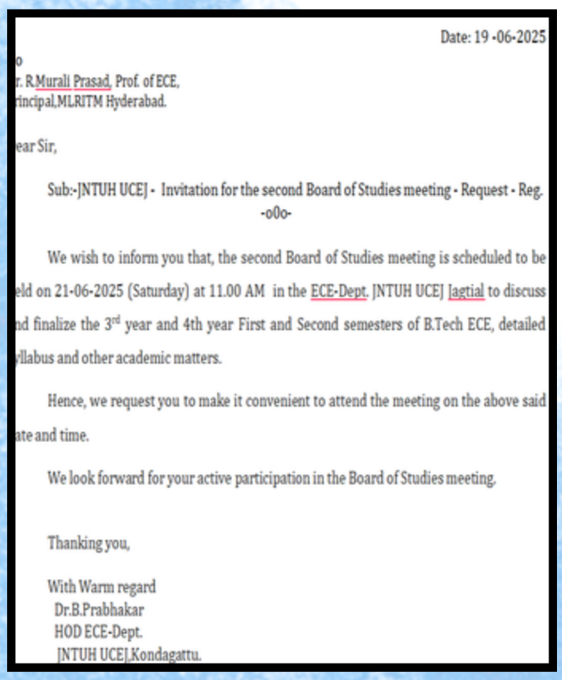


ECE

ECE

INTERACTION WITH OUTSIDE WORLD- INVITED TALKS/ KEYNOTE ADDRESS:

It's a great pleasure to announce that Dr. R. Murali Prasad Sir Professor and Principal of Marri Laxman Reddy Institute of Technology and Management has received an invitation to present his speech for Board of Studies event from BOS member of JNTUH UCEJ, Kondagattu on 21st June 2025.



Date: 19 -06-2025

o
r. R.Murali Prasad, Prof. of ECE,
rincipal,M.LRITM Hyderabad.

ear Sir,

Sub:-JNTUH UCEJ - Invitation for the second Board of Studies meeting - Request - Reg.
-o0o-

We wish to inform you that, the second Board of Studies meeting is scheduled to be eld on 21-06-2025 (Saturday) at 11.00 AM in the ECE-Dept. JNTUH UCEJ Jagtial to discuss nd finalize the 3rd year and 4th year First and Second semesters of B.Tech ECE, detailed yllabus and other academic matters.

Hence, we request you to make it convenient to attend the meeting on the above said ate and time.

We look forward for your active participation in the Board of Studies meeting.

Thanking you,

With Warm regard
Dr.B.Prabhakar
HOD ECE-Dept.
JNTUH UCEJ,Kondagattu.

FACULTY

FDP ATTENDED

Mr. Ramagiri Kiran Assistant Professor has attended Faculty Development Program (FDP) on AI Mastery for Educator in IIT Patna 15th May to 06th June 2025.



Vishlesan i-HUB IIT Patna

CERTIFICATE

OF PARTICIPATION

This is to certify that

Mr. Ramagiri Kiran

Of

MARRI LAXMAN REDDY INSTITUTE OF TECHNOLOGY AND MANAGEMENT

has completed the Faculty Development Program

AI Mastery for Educators

From 15th May, 2025 to 7th June, 2025

Dr. Sai Kiran
CEO, Vishlesan i-HUB IIT Patna

STUDENT INTERNSHIPS AND CERTIFICATES:

ECE

B. Mahesh bearing hall ticket number 237Y1A05F1 completed online course from April to June 2025 conducted by EDU Skills.



Rapolu Vivek Kuma bearing hall ticket number 237Y1A0459 completed online course on the Modern C++ Challenger, Multi-Paradigm Programming with Modern C++ conducted by Infosys Springboard on 6th and 7th June 2025 and also completed online course AI- ML Virtual Internship conducted by EDU SKILLS in the month of June.

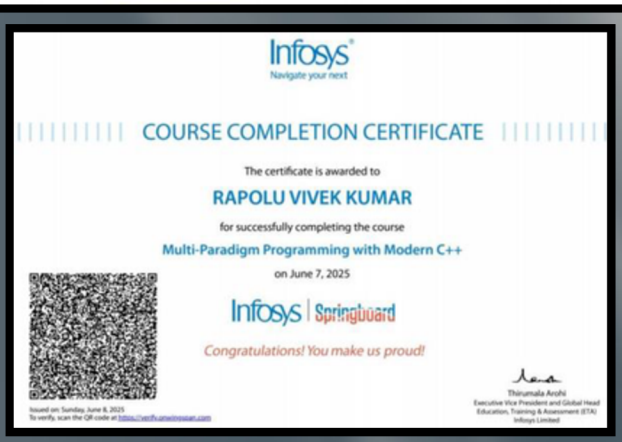


B. Soumya Laxmi bearing hall ticket number 237Y1A0446 completed online course on 17th June 2025 conducted by Infosys Springboard.







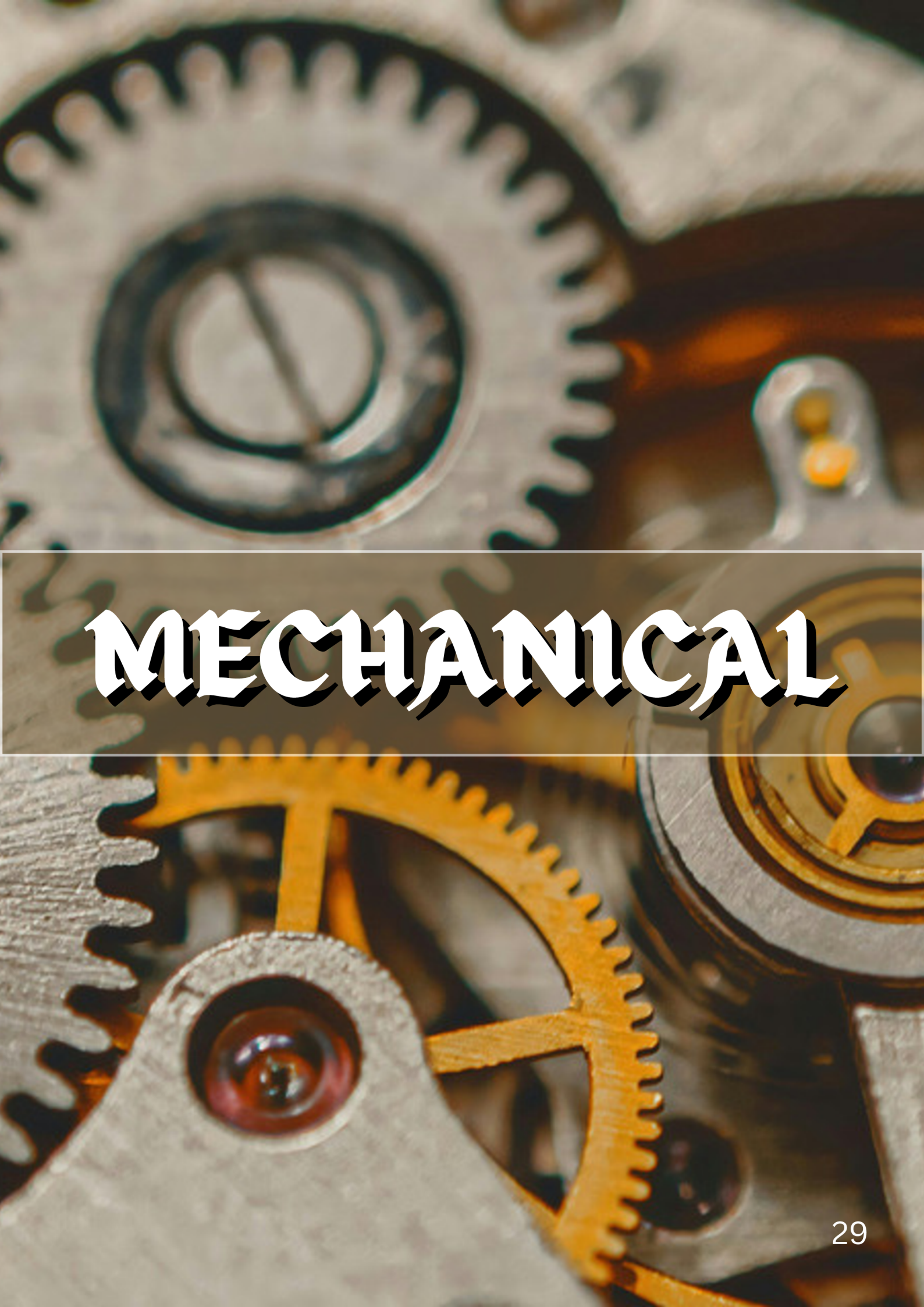


STUDENT AND FACULTY MEMBERSHIPS IN PROFESSIONAL BODIES:

Pranali Surkar, Assistant Professor of ECE Department got the professional IFERP membership with ID: PROF-7805192 in the month of June.



ECE



MECHANICAL

STUDENT PARTICIPATON



Certificate of Participation

This is to certify that

Pritam Kumar Goswami

from Marri Laxman Reddy Institute of Technology and Management, Hyderabad
participated in the

online Faculty Development Program on OpenFOAM for CFD

during **10 to 13 June 2025**

This training was organised by the FOSSEE (Free and Open Source Software for Education) Project, IIT Bombay.
The project is funded by the MoE, Government of India.

Prof. Kannan Moudgalya
Principal Investigator, FOSSEE and Spoken Tutorial Project, IIT Bombay

Prof. Janani Srree Murallidharan
Co-Principal Investigator, CFD Team, FOSSEE, IIT Bombay

Prof. Chandan Bose
Co-Principal Investigator, CFD Team, FOSSEE, IIT Bombay

Computational Fluid Dynamics

fossee better education

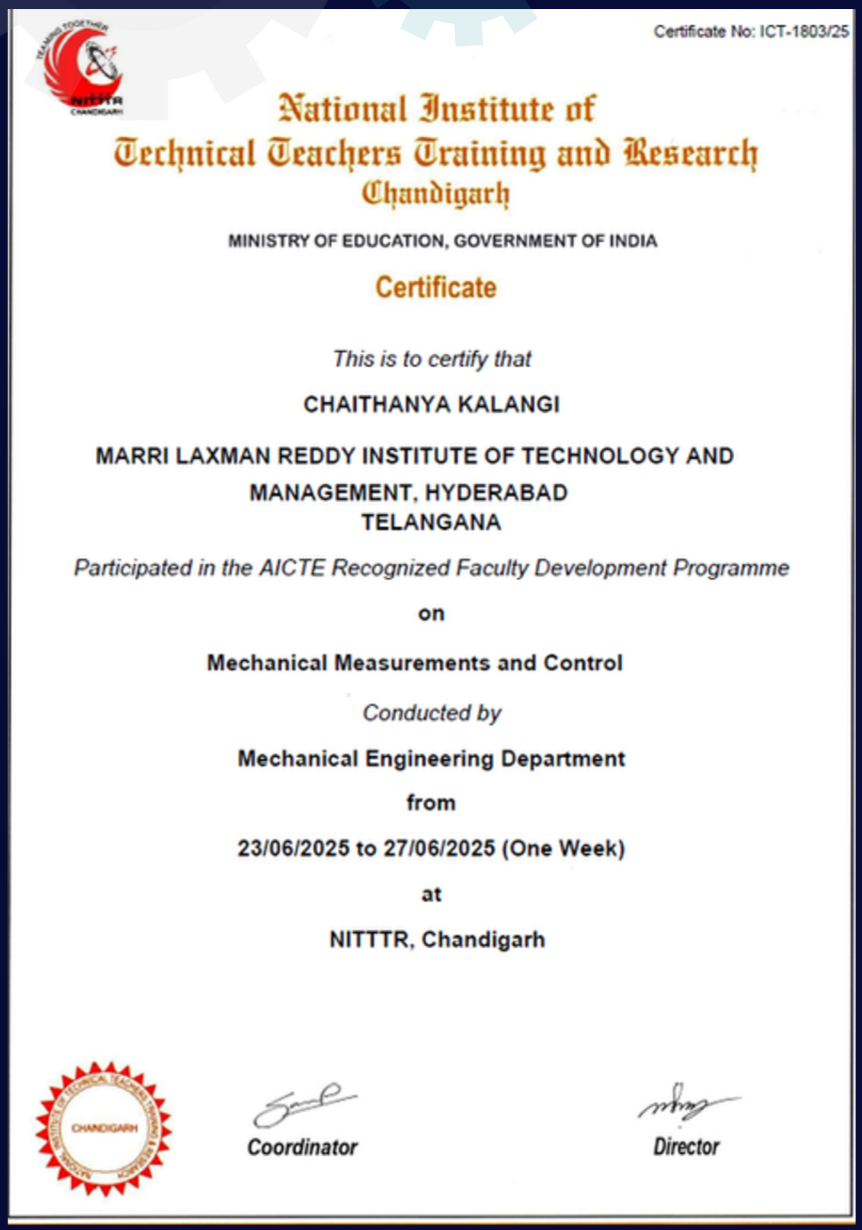
Spoken Tutorial

For details and verification, scan the QR code

A student from MLRITM successfully attended an online Faculty Development Program (FDP) on OpenFOAM for Computational Fluid Dynamics (CFD), organized by IIT Bombay. The program provided valuable insights into open-source CFD tools and techniques, focusing on the fundamentals and advanced applications of OpenFOAM. Through expert lectures, hands-on sessions, and real-time simulations, the participant gained practical knowledge in solving fluid dynamics problems using OpenFOAM. This FDP enhanced the student's technical skills, research capabilities, and understanding of simulation-based engineering, contributing to academic and professional growth. Participation in such premier programs reflects MLRITM's commitment to promoting high-quality technical education and innovation.

MECH

Faculty Achievements



Certificate No: ICT-1803/25

National Institute of
Technical Teachers Training and Research
Chandigarh

MINISTRY OF EDUCATION, GOVERNMENT OF INDIA

Certificate

This is to certify that

CHAITHANYA KALANGI

MARRI LAXMAN REDDY INSTITUTE OF TECHNOLOGY AND MANAGEMENT, HYDERABAD
TELANGANA

Participated in the AICTE Recognized Faculty Development Programme

on

Mechanical Measurements and Control

Conducted by

Mechanical Engineering Department

from

23/06/2025 to 27/06/2025 (One Week)

at

NITTTR, Chandigarh

Coordinator

Director

MECH

Attended FDP on Mechanical Mea surements & Control at NITTTR Chandigarh attended by Dr. K. Chaithanya Ma'am.

Gained valuable insights on instrumentation, data acquisition, and control systems for mechanical applications.

Faculty
ACHIEVEMENTS



Chips to Startup Programme

Ministry of Electronics & Information Technology

राष्ट्रीय इलेक्ट्रॉनिकी एवं सूचना प्रौद्योगिकी संस्थान

NATIONAL INSTITUTE OF ELECTRONICS AND INFORMATION TECHNOLOGY

(An Autonomous Scientific Society of Ministry of Electronics and Information Technology, Government of India)

NIT Campus P O, Calicut, Kerala – 673601

सहभागिता का प्रमाणपत्र

Certificate of Participation

यह प्रमाणित किया जाता है कि / This is to certify that

SUDHAKAR UPPALAPATI

नाइलिट कालीकट द्वारा आयोजित निम्नलिखित पाठ्यक्रम में भाग लिया है

has participated in the below mentioned course organized by NIELIT Calicut

Python for Beginners

पाठ्यक्रम की अवधि / Course Duration : 12th to 16th June 2025 (5 Days/10 Hours)

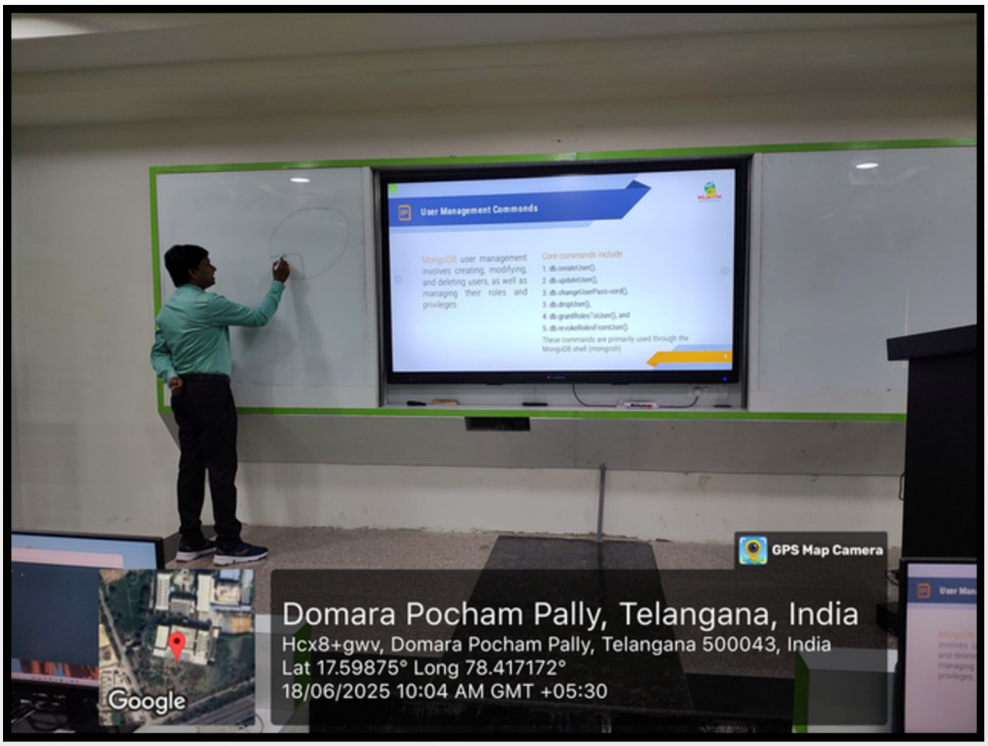
तरीका / Mode : Online

Digitally Signed by Saritha S

The "Python for Beginners" course attended by Dr. U. Sudhakar at NIT Calicut from 12th to 16th June 2025 offered a strong foundation in Python programming. It covered basic syntax, data types, control structures, and functions, helping participants gain practical coding skills through hands-on exercises and guided sessions.

MECH

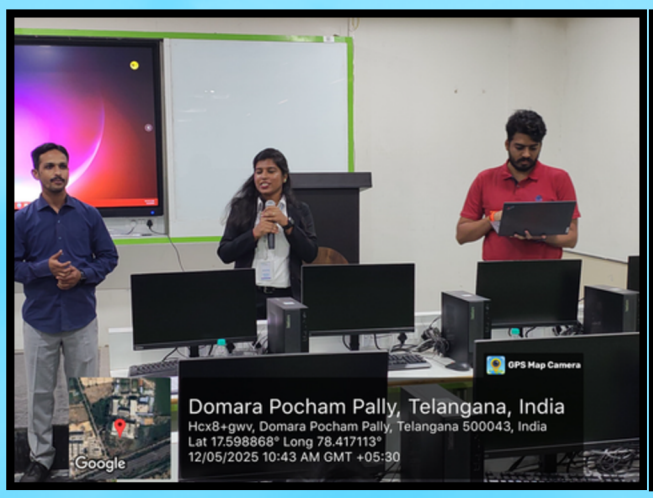
Mongo DB
FDP Program



The 3-day MongoDB Faculty Development Program (FDP) at MLRITM featured insightful afternoon sessions covering advanced MongoDB topics. Participants explored SQL to MongoDB translation, aiding the transition from relational to NoSQL databases. The sessions highlighted powerful text search capabilities for handling unstructured data efficiently. Techniques for performing partial updates using specific operators like $set were demonstrated, enabling efficient data modification. Additionally, methods for controlling query results through document limiting with limit() and skip() were discussed. These sessions provided participants with practical, hands-on experience, deepening their understanding of MongoDB's flexibility and effectiveness in modern data-driven applications and real-world implementation.

MECH

Zscaler FDP Program









The AICTE ATAL- EduSkills Faculty Development Program (FDP) on Zscaler Zero Trust Cloud Security is scheduled to be held from May 12th to May 17th, 2025. This program aims to enhance faculty knowledge and skills in implementing Zero Trust security models within cloud environments, focusing on Zscaler's innovative solutions. Participants will engage in comprehensive sessions covering cloud security fundamentals, Zscaler platform functionalities, and best practices for securing organizational data in a digital landscape. The FDP will facilitate hands-on training, expert interactions, and collaborative learning to equip educators with current cybersecurity strategies essential for modern IT infrastructure.

MECH

Drone EXPO



The visit to the Drone Expo Conference was an enriching experience, showcasing the latest advancements in drone technology and its diverse applications. The event featured live demonstrations, technical sessions, and exhibitions from leading drone manufacturers and innovators. Participants explored cutting-edge solutions in areas such as agriculture, surveillance, logistics, and disaster management. Experts presented on topics like drone regulations, autonomous navigation, and AI integration. The conference offered valuable networking opportunities with industry professionals, researchers, and startups. Overall, the visit provided a comprehensive understanding of the evolving drone ecosystem and inspired new ideas for implementing drone technology in real-world applications.

MECH



MBA

MBA

INDUSTRIAL VISIT



Hindustan Coca-Cola Beverages Pvt. Ltd. is one of India's largest FMCG manufacturing and distribution companies. HCCB manages the manufacture, packaging, sale, and distribution of Coca-Cola productsthrough a vast network of:

1.Distributors: Over 3,900 distributors ensure extensive market penetration.

2.Farmers: HCCB supports 250,000 farmers.

3.Suppliers: Over 7,000 suppliers contribute to its supply chain.

4.Retail Outlets: The products reach over 2 million retail outlets across India. HCCB operates in 25 states, covering 493 districts with 18 factories producing 55 products across 9 categories.

The students expressed their enthusiasm for learning about real-world applications "Wrapping up, we hope this article gave you useful insights —brought to you by Sridhar Aragontham, Shivani K, and Neha Verma. Thanks for reading!" for this informative session and looks forward to more such industry-academia interactions in the future.







MBA

FIVE DAYS SHORT TERM TRAINING PROGRAM



On 25th MAYto 29th MAY 2025, 50 students of 2ND YEAR MBA STUDENTS , Participated in a 5DAYS the program aimed The Five-Day Workshop – Short-Term Training Program on "E-Waste Management: Recycling Options for MSMEs" could focus on educating Micro, Small, and Medium Enterprises (MSMEs) on the importance of e-waste management and sustainable recycling practices. Here are some key points that could be covered in such a program: Understanding what qualifies as e-waste (old electronics like computers, mobile phones, televisions, etc.).helped them connect the theoretical principles with real-world applications in power transmission and communication systems.

Recycling Techniques: Overview of different methods for recycling e-waste (e.g., shredding, manual dismantling, chemical processing).
Innovative Solutions: Exploring new technologies and trends in e-waste recycling, such as the use of robotics or AI for sorting materials.

The STTP proved to be a valuable learning experience, broadening students' knowledge and skills in Discuss the environmental and health risks posed by improper disposal of electronic waste. Compliance for MSMEs: Practical insights on how MSMEs can adhere to these rules to avoid penalties and contribute to sustainable practices.

Revenue Generation: How MSMEs can profit from the recycling of e-waste, including reselling recovered materials like gold, copper, plastics, and other metals.
Creating New Business Models: Identifying business opportunities such as e-waste collection centers or refurbishing electronic products for resale.



MBA

TEACHERS DAY CELEBRATION



The MBA students, celebrated Teachers' Day on 05/09/2025 with great enthusiasm to honour the faculty members. The celebrations began with a warm welcome speech, followed by students expressing their gratitude through speeches, poems, and special presentations. As part of the event, students organized felicitation ceremony to the teachers’ efforts.

The celebration concluded with a vote of thanks, acknowledging the faculty's continuous support and mentorship. Teachers expressed their appreciation for the thoughtful gestures and encouragement from their students. environment in the MBA department.

MBA

MBA– ORIENTATION PROGRAM

On 22/05/2025, MBA Department organized the orientation program to MBA 1ST YEAR students. The program aimed to familiarize students with the academic curriculum, department facilities, and opportunities available for their professional growth. Faculty members and senior students warmly welcomed the new batch, setting the stage for an informative and engaging session.

Faculty members provided insights into the importance of core subjects, lab work, and emerging technologies in MBA. Senior students shared their experiences, offering valuable tips on time management, internships, and career planning. A special talk by an industry expert highlighted the latest trends in electronics and communication, inspiring students to explore innovative projects and research areas.

The orientation concluded with an interactive Q&A session where students clarified their doubts regarding academics, technical clubs, and placement opportunities. The program successfully provided a roadmap for the students, helping them transition smoothly into their second year. The department looks forward to guiding and supporting them in their academic journey and professional aspirations.



MBA

MANAGEMENT FEAST



VALOROUS 2K25 event, conducted by Marri Laxman Reddy Institute of Technology, Hyderabad, Telangana from 08th to 28th MAY 2025 and 29TH MAY MBA students participated in the event.

06 – MBA students, participated in VALOROUS EVENT at Marri Laxman Reddy Institute of Technology, Hyderabad, Telangana from 28th to 29th MAY2025.

Sreenidhi Institute of Science and Technology, Hyderabad, Telangana organized a Management fest from 28th MAY 2025 and 29TH MAY students participated in that event.





MBA

STUDENT ACHEVEMENTS

Gande Siddhu, 237Y1E0095, had participated in Business Quiz at Management Fest organized by Institute of Aeronautical Engineering, Hyderabad from 24-01-2025 to 25-01-2025.


IARE
INSTITUTE OF AERONAUTICAL ENGINEERING
Dundigal, Hyderabad - 043, Telangana, India. www.iare.ac.in
NAAC ACCREDITATION A++ GRADE
MIND MAZE
Unleash Your Inner Genius
MANAGEMENT FEST
24 - 25 JANUARY 2024
CERTIFICATE OF PARTICIPATION
This is to certify that Mr/Ms G. SIDDHU had participated in B. QUIZ event conducted on 24-25 January 2024 in the MindMaze, a MANAGEMENT FEST.
Dr. D Shobha Rani
Convener
Dr. L V Narasimha Prasad
Principal




ICET Code MLRD
MEGA MANAGEMENT FEST SANKALP - 2K24
MALLA REDDY COLLEGE OF ENGINEERING & TECHNOLOGY
(Autonomous Institution-UGC, Govt. of India)
Maisammaguda, Hyderabad
MBA
DEPARTMENT OF BUSINESS MANAGEMENT (AUTONOMOUS)
PRESENTS
MEGA MANAGEMENT FEST
SANKALP 2K24
February 2-3, 2024
CERTIFICATE OF PARTICIPATION
This is to certify that Mr./Ms. K. Prashanth
of MLRITM
has participated in Natural Teaching event under
SANKALP 2K24 held on February 2-3, 2024 organized by Department of Business Management, Malla Reddy College of Engineering and Technology
(Autonomous Institution - UGC, Govt. of India)
Cultural Coordinators
Dr. G. Archana
Ms. K. Sandhyashini
Event Coordinators
Dr. K. Srikanth
Dr. V.S. Ramamurty
Overall Coordinator
Prof. T. Satish Kumar
Dr. G. Naveen Kumar
Dr. S. Srinivasa Rao
Dr. VSK Reddy



MBA

INTERNSHIPS

33 – ECE Students did two-weeks Internship about Deep Learning, PCB and ASIC IC Design on CITD (Central Institute of Tool Design), Balanagar, Hyderabad from 01st to 14th August 2025.
L. Sijju (Roll No: 227Y1A04H9), Sai Charan Golla (Roll No: 227Y1A0444), G. Aditya (Roll No: 227Y1A04D0) and Md Adnan Shareef (Roll No: 237Y5A0415) completed Internship on Digital System
· Patent 2:202221050681, Customer satisfactions towards the service provided by Private Banks.

· Patent 3: 202541015675, Impact Of Recapitalized Commercial Banks On Same Development In Country.
· Paper published in scopes journal, Predictive Maintenance in Financial Asset Management using AI and IoT Technologies, at ICMEET-2025 held at STPI, Kolkata during 19-20 December 2025.
· Paper published in IEEE Conference, An overview of AI&ML Technologies Utility in the Indian Banking and Finance, at VIT, AP, Jan, 18, 2025.

He has Participated and completed the FDP Programme of NEP 2020 Orientation & Sensitization Programme 22 under Malaviya Mission Teacher Training Programme (MM-TTP) of University Grants Commission (UGC) Organized by UGC Malaviya Mission Teacher Training Centre, Jawaharlal



Prasad V. Potluri Siddhartha Institute of Technology
(Autonomous, Accredited by NBA and NAAC A+, An ISO 9001:2015 Certified Institution)
Kanuru, Vijayawada, Andhra Pradesh – 520007

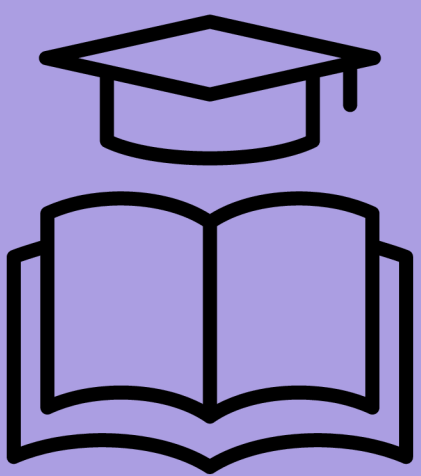
Department of Business Administiation
in association with
Internal Quality Assurance Cell (IQAC)

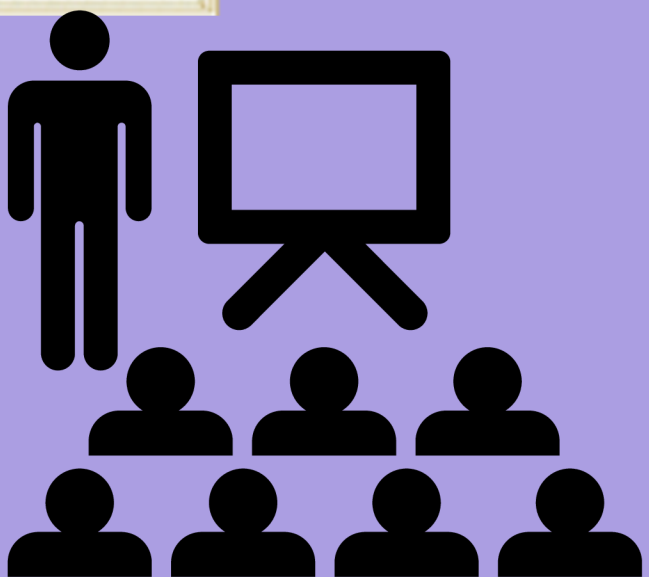
Certificate of Participation

This is to certify that Dr/Sri/Mr/Ms. Dr. K. VEERAIAH, PROFESSOR, HOD MBA of MARRI LAXMAN REDDY INSTITUTE OF TECHNOLOGY AND MANAGEMENT has participated in One Day Online Faculty Development Program on "Intellectual Property Rights (IPR)" held on 19th May 2025, organized by Department of Business Administration in association with Internal Quality Assurance Cell (IQAC), PVPSIT.

Dr. K Sivaji Babu — Principal
Dr. B. Raghu Kumar — Coordinator, IQAC
Dr. P. Adi Lakshmi — Head of the Department

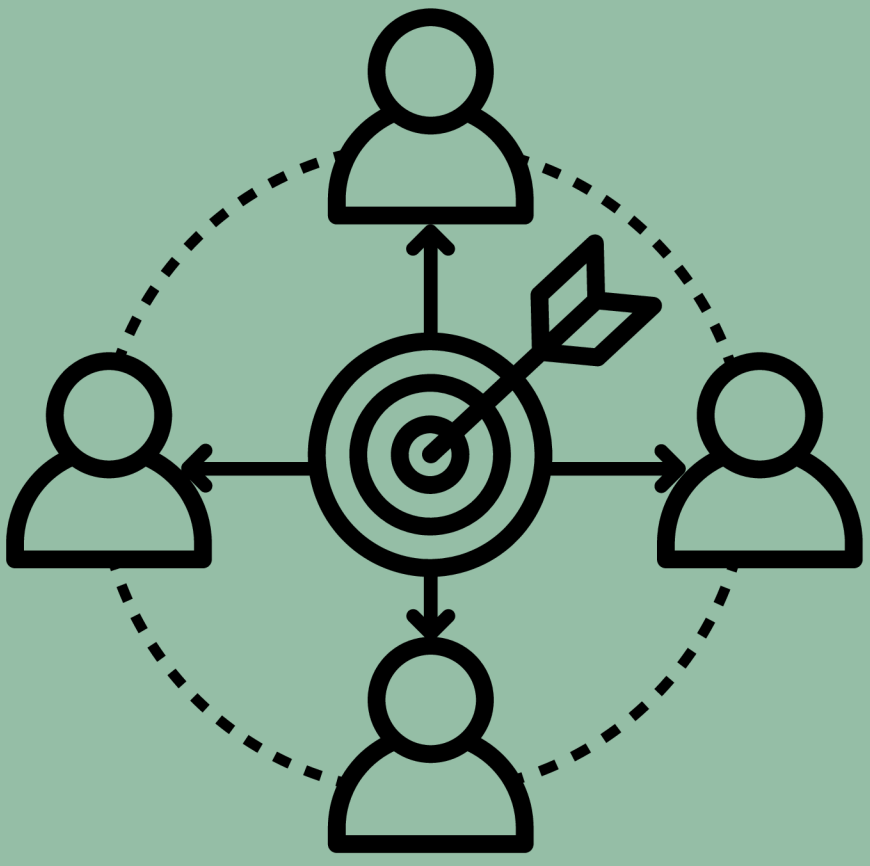


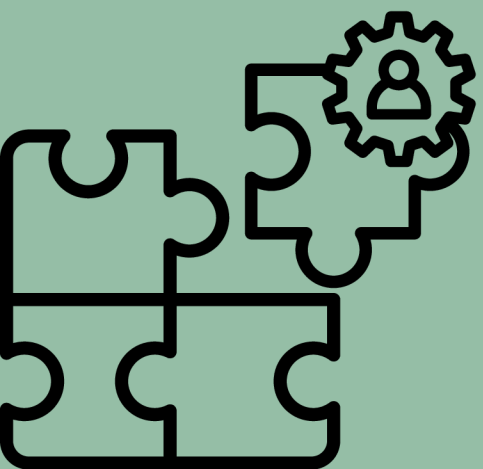




MBA

FACULTY ACHEVEMENTS





MBA





Dr. K. VEERAIAH, Professor & HOD has appointed by JNTUH as a research supervisor for Ph.D. Research scholars.







Dr.K/Niranjan.Professor





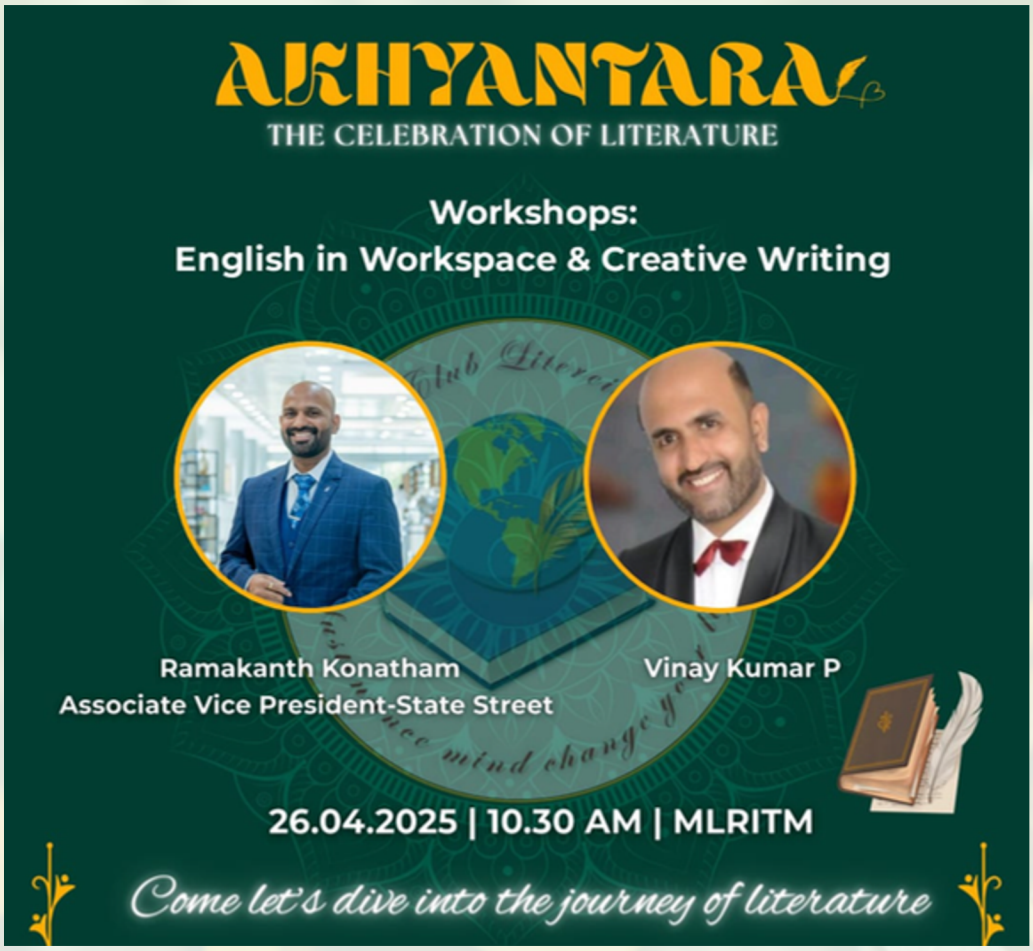
Mrs.B.SIRISHA


Club
Litereise

Club Litereise

AKHYANTARA

A LITERARY FEST



The Akhyantara Literary Fest-2025 , an immersive celebration of the written word that promises a vibrant mix of activities! Two day literary fest is successfuly organized. Students engaged in thought-provoking panel discussions, explored creativity in workshops , and showcased their talent during open mic sessions. They also captured the spirit of the fest with the literary contests and in fun-filled vocabulary games.

It was an occasion where all participants dived deep into the literary arts and celebrated creativity with fellow wordsmiths!

PANEL DISCUSSION: Bridging realms: The interplay of myth, tradition and modernity in literature

WORKSHOPS: English in work spaces and creative writing

Club Litereise










CLUB 64

Women Protection Cell – VAMA

CLUB 64

The summit was prominently graced by Shri Bhatti Vikramarka Mallu, the Deputy Chief Minister of Telangana, who served as the Chief Guest. Mallu emphasized the government's firm commitment to women's economic empowerment—highlighting ₹21,000 crore disbursed to self-help groups and support for women in solar energy ventures—underscoring the event's theme of "Accelerate Action for Women Empowerment". Also delivering significant insights was C. V. Anand, IPS, the Hyderabad Police Commissioner and Chairperson of the Hyderabad City Security Council, who articulated the meaning behind the acronym STREE—"She Triumphs Through Respect, Equality and Empowerment." He drew attention to critical issues like the declining girl-child ratio (942 per 1,000) and the notable increase in female representation within the police force, including seven women-only police stations, eight women DCPs, and three women SHOs. Dr. Banusri Velpandian from NITI Aayog was yet another distinguished guest, delivering the keynote address and illuminating various strategic initiatives spearheaded by the think tank for advancing women's empowermen





REPORT ON BREAST CANCER AWARENESS PROGRAM

The primary objective of the Breast Cancer Awareness Program was to educate and sensitize the women faculty and girl students about breast health, importance of early detection, self-examination techniques, and to dispel myths surrounding breast cancer. The event aimed at encouraging proactive health practices among women and promote empowerment through awareness.



The program was conducted in collaboration with Sri Jhansi.M, a mobile cancer screening and awareness initiative led by Dr. Pragnya Chigurupati. The initiative has been actively working towards making cancer detection accessible, especially for underprivileged communities, while also advocating for women's health education and lifestyle awareness.

The program witnessed an enthusiastic participation from over 300 women, including girl students and female faculty members across various departments. The high turnout indicated the deep interest and need for such awareness sessions within the academic community.





Student corner:

A page from my life



Mahender Reddy Kotha.
III B.Tech, CSD

My Journey as a Student-Entreprenuer: Striving to Stand on My Own

Back in 2020, I was just a 10th-grade student with no big plans on paper, only a strong thought in my mind: I don't want to wait to grow up to do something big. I want to start now.

While most of my friends were busy discussing games, movies, or the next exam, I ventured into the unknown world of business. I had no experience and no mentor in the industry. It was just me, my determination, and my belief that I could make it happen.

My first strides....

I began my career as a salesperson in network marketing. It was not glamorous; I knocked on doors, made calls, and heard "no" more times than I could count. But every "no" made me stronger. In just 3 to 4 months, I earned ₹20,000—my first taste of success. I didn't blow it on luxuries. Instead, I bought a camera on EMI, turning that money into a tool for my next project: renting it out and doing photoshoots.
I still remember traveling in the hot sun, carrying my camera bag, and reaching locations on time even when my friends were relaxing at home. I missed outings; I missed fun, but I never missed an opportunity to work.

A leap of faith....

Then came my biggest leap—starting a poultry farm with Suguna integration. Everyone around me thought I was crazy. "You're too young for this; you'll fail." I smiled and kept going. My attendance dropped, my diploma backlogs grew, but I didn't stop. There were days I ate once a day because I was too busy managing the farm.

When my first batch succeeded and I earned ₹1 lakh in profit, I didn't celebrate by spending it all. I paid off my debts. That was the day I realized—business isn't just about money; it's about discipline, patience, and vision. Trust me, there is nothing "easy", I was not just the owner-I was the worker, "Every drop of sweat was building my dreams".

From one poultry farm, I expanded to three. I learned to make decisions quickly, take smart risks, and handle pressure without breaking. With my profits, I invested in Kisan Parivar, started my journey as an investor. Slowly, I get to understand startups, business models, and how money works for you when you work smart.

My journey as an entrepreneur continues...

Today, I am 20 years old, financially free, and have a net worth of ₹20 lakhs. But my true wealth? The sleepless nights that taught me focus. The failures that taught me patience. And the fact that I can look in the mirror and say, "You started with nothing, and you made it happen."
To every student reading this—I'm not special. I wasn't born rich, I didn't have connections, and I had no magic shortcut. The only difference? I started. I fell, I stood back up, and I kept moving.
If you have a dream, don't wait for the "perfect time." There is no perfect time. Start now, start small, start scared—but start.

Because one day, your story could inspire someone else to take their first step.





Yasaswini
II yr. B. Tech–CSD.

COVID Changed Me 180°

My name is Yasaswi, and I am currently pursuing my B.Tech in Data Science from MLRITM.

Growing up, I was not good at academics. I was immature and stubborn. I was often left out and body-shamed. It stayed that way for a long time, and I didn't even realize that I was going through something difficult at that age.

But everything changed during the pandemic in 2021. Like all students, I stayed at home. During that time, I started interacting more with my parents and had long conversations with them. That's when I came to understand our financial situation and the stress I was unknowingly causing them. From that moment, I decided to change myself in everything in studies and looks etc.

I began focusing on my studies with the help of my mom, who is a teacher. It was hard in the beginning, but I didn't give up. I kept learning consistently and slowly became more confident. Over time, I became a student who could read, understand, and perform well in academics.

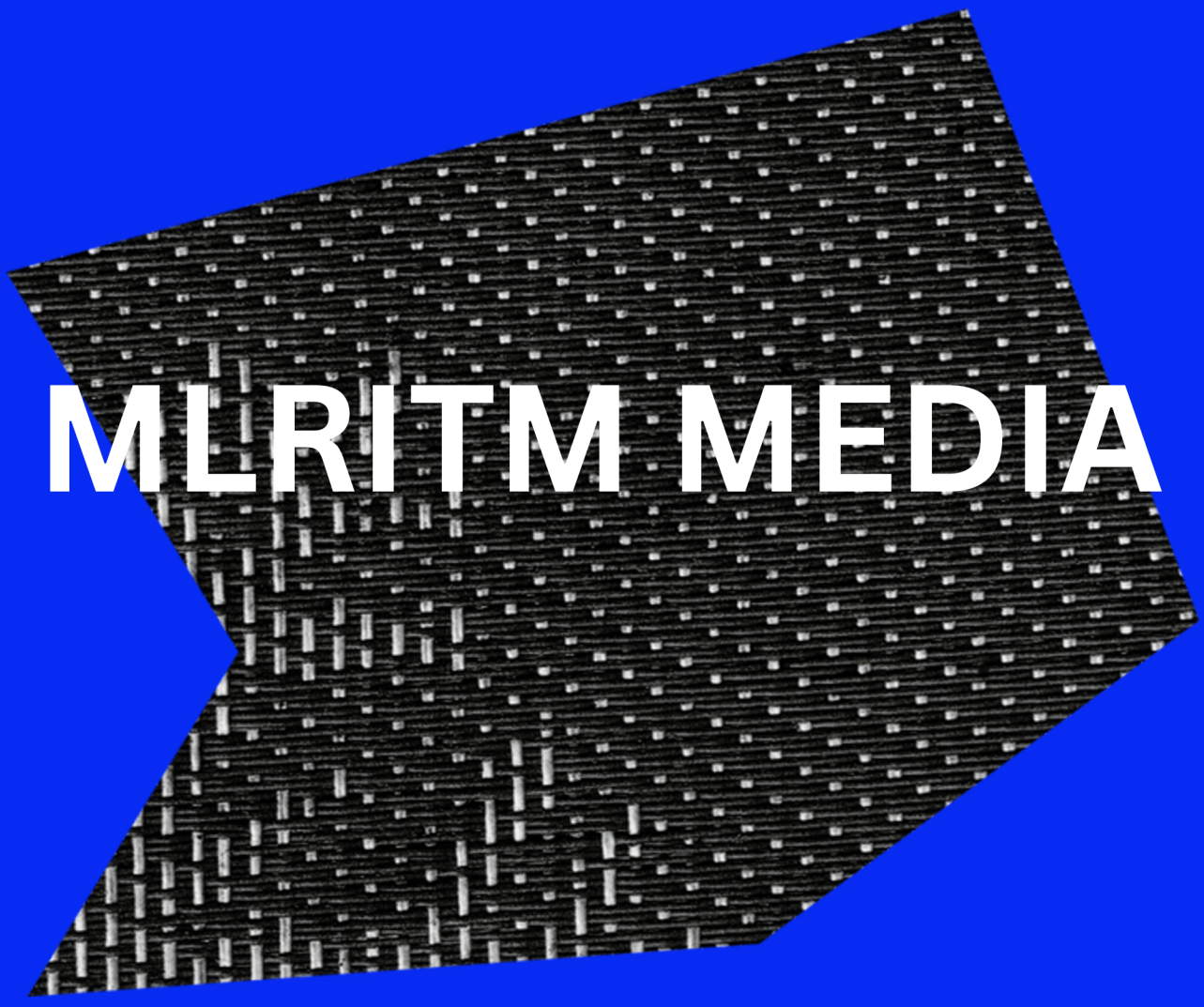
When it came to my looks, I faced many moments that made me feel bad about myself. After schools reopened, I returned — and things were different. Before COVID, I was mostly ignored. But now, people started talking to me and appreciating my efforts and improvements in studies. That motivated me to continue working harder.

During my Intermediate, I had a dream of getting a good rank in IIT. But I couldn't achieve it because my basics were weak, and maybe my caste was also a factor. Still, I gave my best and tried to get a good rank in EAMCET. I ended up with an average rank but managed to get a free seat at MLRITM.

In the first year of my B.Tech, I started learning programming with C language. My father, who has an IT background, always encouraged me to learn programming languages and i started with C then continued with Java, DSA, and practice coding regularly — especially during my second year and development my logical thinking.

When I entered my third year, our college divided students into two groups: PAT and Non-PAT, for placement training. But my path was different. Even though my branch was Data Science which is the same as my goal, I realized that placements for my field were limited on campus. So, I chose the Non-PAT path, stopped preparing for campus placement companies, and decided to focus on learning Data Science on my own.
Now, my goal is to get a job outside the campus especially in a big product-based company.

BIG NEWS



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సాక్షి

ఎంఎల్ఆర్ఐటీఎంలో ఘనంగా వార్షిక వేడుకలు



విద్యార్థులకు ట్రోఫీని అందజేస్తున్న కళాశాల ప్రతినిధులు

దుండిగల్: ప్రముఖ వర్ధమాన గాయకుడు యశస్వి తన గాత్రంతో అలరించాడు. కళాశాలలో జరిగిన ఈవెంట్‌లో విద్యార్థులను ఉర్రూతలూగించాడు.

దుండిగల్‌లోని మల్లా రెడ్డి ఇనిస్టిట్యూట్ ఆఫ్ టెక్నాలజీ అండ్ మేనేజ్‌మెంట్, ఫార్మసీ కళాశాలల్లో ఎలిసియం 2K24 పేరిట వార్షిక వేడుకలను ఘనంగా నిర్వహించారు. యశస్వి, రాగ్ బ్యాండ్ ఆలపించిన గీతాలతో ఆ ప్రాంతం సంగీతమయంగా మారింది. అనంతరం వివిధ రంగాల్లో ప్రతిభ కనబర్చిన విద్యార్థులకు కళాశాల ట్రెజరర్ మమతారెడ్డి, చైర్మన్ మల్లా రెడ్డి, బోర్డ్ ఆఫ్ డైరెక్టర్స్‌లను శ్రేయారెడ్డి బహుమతులను అందజేశారు. కార్యక్రమంలో డైరెక్టర్ డా. పి శ్రీధర్, ప్రిన్సిపాల్ మురళి ప్రసాద్, ఫార్మసీ ప్రిన్సిపాల్ డా. అర్జబ్ మాలిక్, కళాశాల విద్యార్థులు, అధ్యాపకులు పాల్గొన్నారు.

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Source : https://epaper.sakshi.com/

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epaper.eenadu.net

సందడిగా కళాశాల వార్షికోత్సవం



బహుమతులు అందుకున్న విద్యార్థుల బృందం

దుండిగల్, న్యూస్‌టుడే: దుండిగల్‌లోని ఎంఎల్ఆర్ఐటీఎం, ఫార్మసీ కళాశాలలో శనివారం ఎలిసియం ఎక్స్ ఎఫోనీ పేరిట వార్షికోత్సవాన్ని నిర్వహించారు. గాయకుడు యశ్స్వి తన పాటలతో విద్యార్థులను అలరించారు. రాగ్ బ్యాండ్ సభ్యులు తమ సంగీతంతో విద్యార్థులను ఉర్రూతలూగించారు. ఈ విద్యా సంవత్సరంలో చదువుతోపాటు క్రీడల్లో రాణించిన విద్యార్థులకు బహుమతులు అందజేశారు. కళాశాల చైర్మన్ లక్ష్మణ్ రెడ్డి, బోర్డ్ ఆఫ్ డైరెక్టర్ అను శ్రేయరెడ్డి, కోశాధికారి మమతారెడ్డి, డైరెక్టర్ శ్రీధర్, ప్రిన్సిపల్స్ మురళీప్రసాద్, అర్జబ్‌మాలిక్, తదితరులు పాల్గొన్నారు.

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నమస్తే తెలంగాణ



విద్యార్థులకు ట్రోఫీ అందజేస్తున్న మంత్రి మమత రాజశేఖర్ రెడ్డి

ఘనంగా ఎంఎల్ ఆర్ వార్షికోత్సవం

దుండిగల్: దుండిగల్ లోని మల్లా రెడ్డి ఇన్‌స్టిట్యూట్ ఆఫ్ టెక్నాలజీ అండ్ మేనేజ్‌మెంట్ అండ్ ఫార్మసీ (ఎంఎల్ఆర్ఐటీఎం) కళాశాలలో శనివారం రాత్రి వార్షికోత్సవాన్ని ఘనంగా నిర్వహించారు. ఎలిసియం – 2 కే 25 పేరిట నిర్వహించిన వేడుకల్లో కళాశాల విద్యార్థులు, అధ్యాపకులు, నాలుగు వేల వరకు మంది పాల్గొన్నారు. ముఖ్యఅతిథిగా కళాశాల ట్రెజరర్ మల్లా రెడ్డి మమతా రాజశేఖర్ రెడ్డి మాట్లాడుతూ.. విద్యార్థులు నూతన సాంకేతిక అభివృద్ధికి తోడ్పడాలని, తల్లిదండ్రుల ఆశయాలను నెరవేర్చాలని, కళాశాలకు మంచి పేరు తీసుకురావాలని కోరారు. సాంస్కృతిక ప్రదర్శనలు, సంగీత కచేరి అలరించింది. ప్రముఖ గాయకుడు యశస్వి, రాగ్ బ్యాండ్ ప్రేక్షకులను ఆకట్టుకున్నారు. కార్యక్రమంలో కళాశాల చైర్మన్ మల్లా రెడ్డి , బోర్డ్ ఆఫ్ డైరెక్టర్స్ అను శ్రేయ రెడ్డి , ట్రెజరర్ మమత రాజశేఖర్ రెడ్డి, ,డైరెక్టర్ డా.పి శ్రీధర్, ప్రిన్సిపాల్ డా. మురళి ప్రసాద్, ఫార్మసీ విభాగం ప్రిన్సిపాల్ డా.అర్జబ్ మాలిక్ పాల్గొన్నారు.

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Source : https://epaper.ntnews.com/

సాక్షి

నెట్‌వర్క్ సెక్యూరిటీస్‌తో డేటా సురక్షితం



సదస్సులో పాల్గొన్న వివిధ కళాశాలల అధ్యాపకులు

దుండిగల్: దుండిగల్‌లోని ఎంఎల్ఆర్ఐటీఎం కళాశాలలో సోమవారం టుడే ఎక్స్‌పర్ట్ టాక్ ఆన్ నెట్‌వర్క్ సెక్యూరిటీస్ వర్క్ షాప్ జరిగింది. యునైటెడ్ స్టేట్స్ టోలెడో యూనివర్సిటీలో సీఏసీఈ ప్రొఫెసర్ అహ్మద్ జావేద్ ముఖ్య అతిథిగా పాల్గొన్నారు. కళాశాల డైరెక్టర్ డాక్టర్ శ్రీధర్ మాట్లాడుతూ ఎక్స్‌పర్ట్ టాక్ ఆన్ నెట్‌వర్క్ సెక్యూరిటీస్ తమ సంస్థలు నెట్‌వర్క్ రక్షణలను బలోపేతం చేయడం ద్వారా చాలా లాభపడతాయన్నారు. జావెద్ మాట్లాడుతూ.. నెట్‌వర్క్ సెక్యూరిటీతో సైబర్ ప్రమాదం చాలా వరకు తగ్గిందని, బలమైన, దృఢమైన భద్రతా చర్యలతో డేటా ఎల్లప్పుడూ సురక్షితంగా ఉండేలా చూసుకోవడంలో సహాయపడతాయన్నారు. కార్యక్రమంలో కంప్యూటర్స్ సైన్స్ విభాగం అధిపతి డాక్టర్ అబ్దుల్ బాసిత్, అధ్యాపక బృందం పాల్గొన్నారు.

05/08/2025 | Quthbullapur | Page : 9
Source : https://epaper.sakshi.com/

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ఎంఎల్ఆర్ఐటీఎంలో ఘనంగా వార్షిక వేడుకలు



విద్యార్థులకు ట్రోఫీని అందజేస్తున్న కళాశాల ప్రతినిధులు

దుండిగల్: ప్రముఖ వర్ధమాన గాయకుడు యశస్వి తన గాత్రంతో అలరించాడు. కళాశాలలో జరిగిన ఈవెంట్‌లో విద్యార్థులను ఉర్రూతలూగించాడు. దుండిగల్‌లోని మల్లా రెడ్డి ఇనిస్టిట్యూట్ ఆఫ్ టెక్నాలజీ అండ్ మేనేజ్‌మెంట్, ఫార్మసీ కళాశాలల్లో ఎలిసియం 2K24 పేరిట వార్షిక వేడుకలను ఘనంగా నిర్వహించారు. యశస్వి, రాగ్ బ్యాండ్ ఆలపించిన గీతాలతో ఆ ప్రాంతం సంగీతమయంగా మారింది. అనంతరం వివిధ రంగాల్లో ప్రతిభ కనబర్చిన విద్యార్థులకు కళాశాల ట్రెజరర్ మమతారెడ్డి, చైర్మన్ మల్లా రెడ్డి, బోర్డ్ ఆఫ్ డైరెక్టర్స్‌లను శ్రేయారెడ్డి బహుమతులను అందజేశారు. కార్యక్రమంలో డైరెక్టర్ డా. పి శ్రీధర్, ప్రిన్సిపాల్ మురళి ప్రసాద్, ఫార్మసీ ప్రిన్సిపాల్ డా. అర్జబ్ మాలిక్, కళాశాల విద్యార్థులు, అధ్యాపకులు పాల్గొన్నారు.

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సందడిగా కళాశాల వార్షికోత్సవం



బహుమతులు అందుకున్న విద్యార్థుల బృందం

దుండిగల్, న్యూస్‌టుడే: దుండిగల్‌లోని ఎంఎల్ఆర్ఐటీఎం, ఫార్మసీ కళాశాలలో శనివారం ఎలిసియం ఎక్స్ ఎఫోనీ పేరిట వార్షికోత్సవాన్ని నిర్వహించారు. గాయకుడు యశస్వి తన పాటలతో విద్యార్థులను అలరించారు. రాగ్ బ్యాండ్ సభ్యులు తమ సంగీతంతో విద్యార్థులను ఉర్రూతలూగించారు. ఈ విద్యా సంవత్సరంలో చదువుతోపాటు క్రీడల్లో రాణించిన విద్యార్థులకు బహుమతులు అందజేశారు. కళాశాల చైర్మన్ లక్ష్మణ్‌రెడ్డి, బోర్డ్ ఆఫ్ డైరెక్టర్ అను శ్రేయరెడ్డి, కోశాధికారి మమతారెడ్డి, డైరెక్టర్ శ్రీధర్, ప్రిన్సిపల్స్ మురళీప్రసాద్, అర్జబ్‌మాలిక్, తదితరులు పాల్గొన్నారు.

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నమస్తే తెలంగాణ



విద్యార్థులకు ట్రోఫీ అందజేస్తున్న మల్లా మమత రాజశేఖర్ రెడ్డి

ఘనంగా ఎంఎల్ ఆర్ వార్షికోత్సవం

దుండిగల్: దుండిగల్ లోని మల్లా రెడ్డి ఇన్‌స్టిట్యూట్ ఆఫ్ టెక్నాలజీ అండ్ మేనేజ్‌మెంట్ అండ్ ఫార్మసీ (ఎంఎల్ఆర్ఐటీఎం) కళాశాలలో శనివారం రాత్రి వార్షికోత్సవాన్ని ఘనంగా నిర్వహించారు. ఎలిసియం - 2 కే 25 పేరిట నిర్వహించిన వేడుకల్లో కళాశాల విద్యార్థులు, అధ్యాపకులు, నాలుగు వేల వరకు మంది పాల్గొన్నారు. ముఖ్యఅతిథిగా కళాశాల ట్రెజరర్ మల్లా రెడ్డి మమతా రాజశేఖర్ రెడ్డి మాట్లాడుతూ.. విద్యార్థులు నూతన సాంకేతిక అభివృద్ధికి తోడ్పడాలని, తల్లిదండ్రుల ఆశయాలను నెరవేర్చాలని, కళాశాలకు మంచి పేరు తీసుకురావాలని కోరారు. సాంస్కృతిక ప్రదర్శనలు, సంగీత కచేరి అలరించింది. ప్రముఖ గాయకుడు యశస్వి, రాగ్ బ్యాండ్ ప్రేక్షకులను ఆకట్టుకున్నారు. కార్యక్రమంలో కళాశాల చైర్మన్ మల్లా రెడ్డి, బోర్డ్ ఆఫ్ డైరెక్టర్స్ అను శ్రేయ రెడ్డి, ట్రెజరర్ మమత రాజశేఖర్ రెడ్డి, డైరెక్టర్ డా.పి శ్రీధర్, ప్రిన్సిపాల్ డా. మురళి ప్రసాద్, ఫార్మసీ విభాగం ప్రిన్సిపాల్ డా.అర్జబ్ మాలిక్ పాల్గొన్నారు.

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నూతన ఆవిష్కరణలు ఆరోగ్య సంరక్షణకు దోహదపడాలి



కళాశాలలో నిర్వహించిన సదస్సులో అతిథులు

దుండిగల్, న్యూస్‌టుడే: సాంకేతిక పరిజ్ఞానంతో రూపొందించే ఆవిష్కరణలు ఆరోగ్య సంరక్షణకు దోహదపడాలని బిట్స్ పిలానీ ప్రొ.స్వాతి బిశ్వాస్ అన్నారు. దుండిగల్‌లోని ఎంఎల్ఆర్ఐటీఎం ఫార్మసీ కళాశాలలో ఫార్మసీ 4.0 పేరిట ఆవిష్కరణలు, సాంకేతికత ద్వారా ఆరోగ్య సంరక్షణలో విప్లవాత్మక మార్పులపై రెండు రోజులపాటు జరిగే అంతర్జాతీయ సదస్సు శుక్రవారం ప్రారంభమైంది. కార్యక్రమానికి ఆమె ముఖ్య అతిథిగా హాజరయ్యారు. ఆవిష్కరణల్లో అంతర్జాతీయ సహకార ప్రాధాన్యంపై ఆమె ప్రసంగించారు. వివిధ కళాశాలలకు చెందిన 700 మంది విద్యార్థులు హాజరయ్యారు. కళాశాల డైరెక్టర్ ధీరేన్‌రెడ్డి, ప్రిన్సిపల్ అర్జబ్‌మాలిక్, మలేషియాలోని మోనాష్ విశ్వవిద్యాలయం ప్రొ.మహేంద్రన్‌శేఖర్ తదితరులు పాల్గొన్నారు.

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