

**One Week Hands-on
Faculty Development Programme on**

**AI – DRIVEN TEACHING STRATEGIES FOR
INDUSTRY ALIGNED LEARNING**

1st to 6th June, 2026

REGISTRATION FORM

Name:

Designation:

Department:

College:

Mobile:

Email:

Address for communication.....

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DECLARATION

The information furnished in registration form is true to the best of my knowledge. I agree to abide by the rules and regulations governing by the course. If selected, I shall attend the course for entire duration, I also undertake the responsibility to inform the coordinator sufficiently in advance, in case I am unable to attend the course.

Place: Date:

Signature of Faculty

Signature of
HOD

Online Registration Form
<https://forms.gle/cy67jLwTwFn6FidY9>

Chief Patron:

Sri. Ch. Malla Reddy
Hon'ble MLA, Telangana State
Founder Chairman, MRGI

Patrons:

Sri Ch. Mahender Reddy, Secretary, MRGI
Dr. Ch. Bhadra Reddy, President, MRGI

Convener:

Dr. Y. Madhavee Latha
Professor of ECE & Principal

Advisory Committee:

Dr. Y GEETHA REDDY, Head, Dept. of CSE
Dr. V PRADEEP, Head, Dept. of CSE
Dr. M NARENDRA, Head, Dept. of CSE-AIML
Dr. N SRINIVAS RAO, Head, Dept. of CSE-DS
Dr. YASASWINI V, Head, Dept. of CSE-CS
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Dr. SUVARCHALA DEVI, Head, Dept. of M.B.A
Dr BVSP PAVAN KUMAR, Head, T & P Cell
Dr. A GANGA DINESH KUMAR, Head, EDC Cell
Dr. K SRINIVAS, Head, IIPC

Coordinators:

Dr. S. VIJAYA MADHAVI, Head, IQAC
Dr. K. SUDHAKAR, Head, Dept. of E.C.E and IIC
Dr. P SRIVANI, Head, GECD

**One Week Hands-on
FACULTY DEVELOPMENT PROGRAMME ON**

**AI – DRIVEN TEACHING STRATEGIES
FOR INDUSTRY ALIGNED LEARNING**



1st to 6th June, 2026



**MALLA REDDY ENGINEERING
COLLEGE FOR WOMEN**

Autonomous Institution

Accredited NAAC with 'A+' Grade

Programmes Accredited by NBA

NIRF Institutional Ranking 2025 – Rankband(201-300), MHRD, Govt. of India
Maisammaguda, Dhulapally, Secunderabad-500 100



www.mallareddyecw.com



ABOUT MRGI

Situated away from raucous sounds of Hyderabad city, MRGI epitomizes technocracy at its best. Being one of the largest campuses in Telangana State, MRGI promises eventful student-oriented learning. Sri Ch. Malla Reddy is the Founder Chairman of Malla Reddy Group of Institutions (MRGI) who has been in the field of education for the last 37 years with the aim of spreading quality education in the fields of Medicine, Engineering and Management. At present the Group has 2 Engineering Colleges, 3 Universities which includes Healthcare Sciences and related fields with a total of 50,000 students, making it the largest group of institutions in AP & Telangana state. The diverse and enormous growth of the MRGI unravels his realistic vision to cater to the needs of students in all areas of education Courses.

ABOUT MRECW

Malla Reddy Engineering College for Women has UGC Autonomous Status by Govt. of India, Accredited by NAAC with 'A+' Grade, Programmes Accredited by NBA, NIRF Institutional Ranking 2025 – Rankband(201-300), MHRD, Govt. of India, ISO 9001:2015 Certified, 2(f) & 12(B) Recognition, UGC, Govt. of India, AI Enabled Digital learning platform with Google , AAAA Rated by Careers 360 Magazine-2026 Achieved Platinum Sustainable Campus Partner under Bharath Environment Program 2026, Ranked 4th in Top Engineering Colleges of Eminence by GHRDC Engineering Survey-2025, Ranked 6th in Top Engineering Colleges of Super Excellence by CSR Rankings-2025, Ranked 48th Rank in T-Schools in India by Data Quest Magazine-2025,,, AAAA+ Rated by Digital Learning Magazine, Ranked under Titanium Band-Premier Institutions for Academic Excellence in India by R-World Institutional Ranking – 2025, Recognized as Outstanding Performance and Commitment to Excellence in Digital Education through the CISCO Networking Academy – 2025, 44th Rank in Top Emerging Colleges in India by INDIA TODAY Magazine 2024, 7th in Emerging Private Engineering Colleges in India, THE WEEK Magazine – 2024, Ranked in Top-10 Promising Colleges for Data Science in India, Higher Education Review-2024, MRECW Ranked 83rd in Top Engineering Institute Rankings by Times Engineering Survey-2024, Ranked as

The college offers B.Tech Programmes in CSE,CSE-AI&ML, CSE-Data Science, CSE-Cyber Security, IT, ECE and EEE, M.Tech Programmes in Embedded Systems, Computer Science Engineering & MBA and has a strong vision of offering world class training to the promising engineers. 100% of the faculty members are ratified by JNTU Hyderabad. MRECW emphasizes on Application Oriented Teaching & Problem Based Solving. Since the establishment of the college, it is known for academic excellence. The College offers pre placement training program, e-learning, e-Training & e Assessment in collaboration with Time Institute, Training & Assessment through Code Tantra and Reference Globe, career connect and industry connect programs. College offering 100% Placements and students are placed in reputed MNCs like CISCO, Accenture, HSBC, Apps Associates, Cap Gemini, IBM, NTT Data, Cognizant, Wipro, TCS, Infogain, CGI, CYIENT, Mphasis, Infosys, Amazon & Genpact, with 6 to 8 offer letters for many.

For the better prospects, the college offers training to students for Prestigious Certifications like CISCO Networking Academy, Robotics-Centre of Excellence, Business English Certification (in association with Cambridge University, London, U.K.) through Center for Development of Communication Skills within the College Campus and also offers Innovative Product Development, project based training programs for I, II, III & IV year students in their fields of interest. College initiates and organizes International and National Conferences in association with Scopus Indexed journals, Workshops and Refresher courses in the different Engineering disciplines to upgrade the knowledge of the faculty members.

The faculty of the institution have completed and are also undertaking many more Research and funding projects. MRECW is always in the forefront in organizing workshops on latest technologies like Genetic AI, Data Analytics, Fintech analytics using AI and BI, Robotics, IOT, Block Chain Technology, R-Programming, Cloud Computing, Python, Android, Cadence Tools, MATLAB and Multisim to fill the gap between the Industry and Academia. The college has established Institution Innovation Council under MHRD and is member of J-Hub under JNTUH. Through these, in association with Entrepreneurship Development Cell, the College organizes and promotes Hackathon programmes for which our students have been selected as Top innovators and their products selected as Top Innovative products. The College also has an actively functioning Technology Business Incubation Centre for handholding startups till success. Students established CSI, IEEE, ISTE Student chapters and Technical Associations in each department under which they organize National and State Level Technical Symposia, Technical Quiz, Debate Competition, Group Discussion and Mock interviews etc. to improve their technical skills and soft skills. Here is the place where we mould students into industry ready engineers by providing leadership development, mentoring in technical education and empowering our young women to be the architects of change in the world of technology. We also strive to inculcate human values, ethics, and respect for tradition along with lot of emphasis on decency, dignity and life skills to meet the challenges of the world.

ABOUT FDP

Artificial Intelligence is revolutionizing the education ecosystem by transforming teaching methodologies, learning experiences, assessment mechanisms, and industry readiness. This One Week Faculty Development Programme aims to empower educators with AI-driven pedagogical strategies, AI tools, smart assessment techniques, and industry-aligned learning practices.

The FDP is designed to provide hands-on exposure to AI-powered educational tools and innovative teaching methodologies that support Outcome-Based Education (OBE), Project-Based Learning (PBL), and Experiential learning.

TOPICS

- AI Powered Teaching and Learning best practices in Engineering Education.
- Best practices for Prompt based AI Education.
- AI Based Quiz and Rubric Generation.
- AI Tools for Research and Innovation.
- Best practices for Industry Oriented skill development.

OUTCOMES

Participants will:

- Apply AI-powered tools and innovative pedagogical strategies to enhance teaching, learning, and assessment processes.
- Design industry-aligned learning activities that integrate real-world applications and emerging technologies.
- Develop hands-on skills in using AI for content creation, problem-solving, and research, fostering innovation in education.

VENUE: Seminar Hall, Block - 2

RESOURCE PERSONS

Eminent Speakers and Subject Experts from IITs, NITs, reputed Universities and Industries