

ELLENKI COLLEGE OF ENGINEERING AND TECHNOLOGY



(Autonomous Institution - UGC, Govt. of India)
(Sponsored by Ellenki Educational Society)



Patelguda, Sangareddy Dist. Hyderabad.

Approved by AICTE & Affiliated to JNTUH, Accredited by NAAC, Recognition of 2(f), UGC,
MSME-HI

Ellenki College of Engineering and Technology

Department of Training and placement

Faculty Training & Certificate Distribution Ceremony

At

Ellenki College Campus

ON

27TH JUNE, 2025

Submitted

By

P VENKAT MADHAV

DISCIPLINARY CO-ORDINATOR


Coordinator


Principal


Academic Director

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Faculty Training & Certificate Distribution Ceremony

Organized by: *Centre of Excellence, Ellenki College of Engineering and Technology*

Date: 27th June 2025

Venue: Ellenki Campus

Objectives:

- To bridge the gap between **academic instruction and industry expectations** through high-impact faculty training.
- To introduce faculty to **cutting-edge technologies and digital pedagogy tools** to enhance classroom engagement.
- To cultivate a mindset of **lifelong learning, innovation, and adaptability** among teaching staff.
- To promote faculty proficiency in **curriculum design, project-based learning, research methodologies, and evaluation strategies**.
- To facilitate faculty readiness for **multi-disciplinary education, critical thinking-based instruction, and real-time problem solving**.
- To develop internal resource persons who can **train other faculty** in future programs and build institutional capacity.
- To support the national agenda for **transformative higher education** under NEP 2020 by empowering educators at the grassroots level.
- To recognize the **commitment and dedication** of faculty towards professional development and student-centric learning.

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Summary:

The Faculty Training & Certificate Distribution Ceremony, conducted on **27th June 2025** at the **Ellenki College of Engineering and Technology campus**, was a proud moment celebrating the commitment of educators to skill enhancement and academic leadership.

The event was hosted by the **Centre of Excellence** as part of its vision to **upskill faculty members in next-generation technologies, effective teaching methodologies, and education quality standards**. The training program, held over a structured timeline, included in-depth sessions on:

- **Artificial Intelligence & Machine Learning**
- **Internet of Things (IoT)**
- **Cloud Computing**
- **Cybersecurity & Data Protection**
- **Outcome-Based Education (OBE)**
- **Accreditation Readiness (NBA & NAAC)**
- **Digital Pedagogy Tools & EdTech Platforms**

The ceremony was graced by the presence of college leadership:

- **Dr. P. John Paul** – Principal
- **E. Sai Kiran Reddy** – Academic Director

Dignitaries addressed the gathering, appreciating the faculty's active involvement and emphasizing the **pivotal role of empowered teachers** in shaping student futures. The program concluded with the **distribution of training certificates**, symbolizing the successful completion of this impactful professional development initiative.

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Outcomes:

- **[Insert number] faculty members** across departments received official FDP certificates from the Centre of Excellence.
- Faculty gained **practical understanding of modern teaching tools**, leading to improved course delivery and student interaction.
- Initiated formation of **department-level innovation task forces** to integrate training learnings into academic practices.
- Increased faculty involvement in **student mentoring, technical paper writing, and research-based teaching**.
- Facilitated groundwork for **college-level knowledge hubs, incubation mentoring, and interdisciplinary research teams**.
- Strengthened the college's preparedness for **future audits, accreditations, and academic ranking processes**.
- Faculty reported greater **confidence in handling e-learning platforms, simulations, and flipped classroom models**.
- Sparked proposals for upcoming **internal workshops, peer-to-peer sessions, and collaborative FDPs** with other institutions.
- The program became a catalyst for creating a **future-ready, student-focused, tech-integrated teaching ecosystem**.
- Enhanced Ellenki's positioning as a **leading institution in academic excellence, innovation, and faculty development**.

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