

AICTE-ATAL

AICTE Training and Learning (ATAL) Programme is an initiative by AICTE which aims at empowering faculty to achieve goals of Higher Education such as access, equity and quality. This programme is designed to fulfil the need to train the young generation in skill sector and having faculty & technicians to be trained in their respective disciplines. The objective of ATAL is to keep the Faculty abreast in latest technology. Training is required for increasing the knowledge and skills of students to make them more employable to acquire global competencies. It also transforms them to harmonize with society and most importantly to make them a good citizen of the country.

ABOUT THE INSTITUTE

Mahatma Gandhi Institute of Technology is one of the premier Engineering Colleges in the self-financing category in the state of Telangana. MGIT is affiliated to Jawaharlal Nehru Technological University, Hyderabad. The institute has recently received accreditation for 3 years for all 8 B Tech Programs from National Board of Accreditation, New Delhi. The institute is also accredited by NAAC with an 'A++' grade. Mahatma Gandhi Institute of Technology (MGIT) was established by the Chaitanya Bharathi Educational Society (CBES) in a serene and tranquil atmosphere at Gandipet, Hyderabad and has grown rapidly since its inception in 1997. The lush green campus of MGIT is spread over 30 acres of pleasant landscape with a constructed area of 2,50,787 sq ft. In a recent development, MGIT is honoured to be conferred with the autonomous status by University Grants Commission (UGC), New Delhi. The college offers courses in 11 Undergraduate Programs (Computer Science, Information & Communication, Mechatronics', Metallurgical & Materials Engineering, Civil Engineering and Mechanical Engineering, Computer Science and Business System, Computer Science and Engineering (Artificial Intelligence and Machine Learning) and Computer Science and Engineering (Data Science).

ABOUT THE DEPARTMENT

The Department of Emerging Technologies at MGIT is a center of academic excellence with 23 faculty members focused on teaching, research, and innovation, including 8 faculty with doctoral degrees and 9 currently pursuing Ph.D. It offers two B.Tech programs — CSE with specialisation in Artificial Intelligence & Machine Learning, and CSE with specialisation in Data Science. Launched in 2020 with 60 seats in each, the AI & ML program has expanded to 180 seats per year from 2026, while Data Science continues with 60 seats annually. Both programs combine strong computer science fundamentals with practical learning, industry-relevant skills, and research exposure to prepare students for careers in emerging technologies.

OBJECTIVES

- To understand the principles and frameworks of responsible AI governance for Large Language Models (LLMs).
- To explore ethical, transparent, secure, and trustworthy use of LLMs in research and industry.
- To develop practical skills for managing AI risks, including bias, privacy, hallucination, security, and data protection.
- To enable participants to design and implement responsible, compliant, and industry-ready LLM applications through hands-on sessions and case studies.

OUTCOMES

Participants will gain practical knowledge of responsible AI governance and hands-on experience with Large Language Models (LLMs). The FDP will enable them to identify AI risks, ensure ethical and secure AI use, and develop responsible LLM-based solutions for research and industry applications.



AICTE TRAINING AND LEARNING (ATAL) ACADEMY

SPONSORED

One Week OFFLINE

Faculty Development Programme on

Responsible AI Governance for Large Language Models in Research and Industry

16th November – 21st November 2026

Organized By

Department of Emerging Technologies

**MAHATMA GANDHI INSTITUTE OF TECHNOLOGY
(AUTONOMOUS)**

Chaitanya Bharathi (P.O), Gandipet, Hyderabad,
Ranga Reddy District, Telangana – 500075, India

www.mgit.ac.in



REGISTRATION AND FEE PARTICULARS

- **No Registration Fee**
- External Participants (traveling more than 20KM one side to attend the FDPs) who attend at least 90% of the sessions shall be reimbursed with the cost of traveling, with an amount of Rs. 1200/-.
- Lunch will be provided.
- Limited Accommodation will be provided on prior request.
- Selection as per AICTE-ATAL guidelines & first cum- first-serve basis
- Participants are limited to 50

WHO CAN ATTEND?

- Faculty Members of AICTE Approved Institutions
- Research Scholars
- Persons working in R&D Organizations
- Industry Persons & PG Students

CERTIFICATE CRITERIA

- Minimum Attendance needed: 80%
- A test will be conducted at the end of the program
- Exam Score: Minimum 70% marks in the test
- 2 Page Article Summary per Team - (Team or Individual)
- Report/Outcome of Industrial visit- (Team) at the last session

FOR ANY QUERIES, CONTACT:

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RESOURCE PERSONS

Prof. Sanjaya Kumar Panda

Associate Professor, NIT Warangal, India

Prof. Sangharatna Godbole

Associate Professor, NIT Warangal, India

Prof. Lov Kumar

Assistant Professor, NIT Kurukshetra, India

Ramaraju Gamini

Ads Engineering at Apple, Hyderabad

Dr Kalyan Sarvepalli

Data Analytics & AI, Infosys, Hyderabad

Dr. Mahesh Kumar CV

Director, Digital Transformation Intellectt Inc

Mr. Uma Desu

CEO, Intelli-India

IMPORTANT DATES

Last Date to register	13.11.2026
Date of confirmation	14.11.2026
Date of Commencement of FDP	16.11.2026

CHIEF PATRONS

Smt. Neelayyagari Padma

Chairperson, CBES

Sri. J. Pratap Reddy

Secretary, CBES

PATRONS

Prof. G. ChandraMohan Reddy

Principal, MGIT

Prof. K. Sudhakar Reddy

Vice Principal, MGIT

COORDINATOR

Dr. Rasmita Kumari Mohanty

Assistant Professor

Dept. of Emerging Technologies, MGIT

CO-COORDINATOR

Prof. M Rama Bai

Professor & Head

Dept. of Emerging Technologies, MGIT

ORGANIZING COMMITTEE

Department of Emerging Technologies –

Dr. M. Rudra Kumar – Professor

Dr. Barnali Gupta Banik – Assoc. Professor

Ms. B Varalaxmi - Asst. Professor

Ms. P Mangala Tulasi– Asst. Professor

Mr. K Kotaiah Swamy – Asst. Professor

Mr. Ch. Shiva Krishna Chary – Asst. Prof

Ms. Mahammad Nazni – Asst. Professor

Ms. K. Divija – Asst. Professor

Ms. Karuna Verma - Asst. Professor

Ms. S. Rajini Parimala – Asst. Prof

Ms. Shweta Sharma – Asst. Professor

Ms. Asha Jyothi – Asst. Professor