



Job Title:

Associate Professor / Assistant Professor / Technical Trainers – CSE, AI & ML, IT, Data Science, MCA.

Institution:

Aditya University

About the Institution:

Aditya University is a State Private University formed under the Andhra Pradesh Private Universities Act, 2016. It has evolved from the well-established Aditya Engineering College in Surampalem, Kakinada District, Andhra Pradesh. Aditya University is committed to provide quality higher education with global standards. The University has been accredited by National Assessment and Accreditation Council with A++ Grade. The university is offering various programs from UG to Ph.D through its School of Engineering, School of Business, School of Sciences & School of Pharmacy. University's UG Engineering Programs are accredited by National Board of Accreditation under Tier -1. The University is renowned for its vibrant community hosts over 9000 students from across India and 14 foreign nations. The university is a thriving hub of research & innovation and encourage the faculty with research incentives and seed grant.

Department: Computer Science & Engineering

Job Description / Responsibilities:

- Deliver lectures and conduct labs in core CSE subjects such as Data Structures, Algorithms, Operating Systems, DBMS, Computer Networks, Software Engineering.
- Develop course materials, lesson plans, and assessments as per university curriculum.
- Guide student projects, internships, and research activities.
- Publish research papers in reputed journals/conferences.
- Participate in curriculum design, accreditation (AICTE/NAAC/NBA), and departmental activities.
- Mentor students for academic and career development.

Qualifications Required:

- ❖ MCA / M.Tech in Computer Science or equivalent.
- ❖ Ph.D. preferred as per UGC norms.

Department: Technical - Hub

Trainer Positions Available

- Full Stack Development (Python + AI)
- Full Stack Development (Spring Boot + AI)
- Data Engineering & Machine Learning
- Cloud & DevOps
- Flutter & Mobile App Development
- Cybersecurity & AI Security
- Programming Languages, DSA & Competitive Coding
- DBMS & Core Computer Science Subjects

Preferred Skills

- Strong knowledge in respective technology stack
- Hands-on project development experience
- Good communication & mentoring skills
- Knowledge of AI tools, LLMs, or AI integration will be an added advantage
- Passion for training students and placement preparation

Technical Trainer – Eligibility:

B. Tech / MCA graduates with strong technical knowledge and hands-on project experience.

Salary & Benefits:

As per UGC norms / university rules.

Application Process:

Interested candidates may apply by sending their updated CV, cover letter, and supporting documents to: <https://adityauniversity.in/careers>

Application Deadline: 07-06-2026

Postal Address with Contact Number :

Aditya University, Aditya Nagar, ADB Road, Surampalem, Kakinada- 533437, A.P

Web: <https://adityauniversity.in/>

HR Contact: 9000276662, 9550066914


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