MLRIT
Raising Engineers

MLR Institute of Technology

Laxma Reddy Avenue, Dundigal, Quthbullapur (M), Hyderabad – 500 043

AUTHORIZATION LETTER FOR PUBLISHING RECRUITMENT ADVERTISEMENT ON FACULTYPLUS.COM

Date: 16.11.2026

To

Faculty Plus Talent Solutions

Subject: Authorization for Publishing Recruitment Advertisement on FacultyPlus.com

Dear Sir/Madam,

We, MLR Institute of Technology, (MLRIT). Hyderabad, hereby authorize Faculty Plus Talent Solutions to publish our recruitment advertisement on FacultyPlus.com and its associated communication channels for the purpose of faculty/staff recruitment. We confirm that the information, job details, eligibility criteria, qualifications, experience requirements, salary details, and other particulars provided by our institution for publication are true and correct to the best of our knowledge. We take full responsibility for the accuracy and authenticity of the information furnished. We further authorize Faculty Plus Talent Solutions to reproduce, edit, format, and publish the advertisement as required for online publication while ensuring that the content and intent of the advertisement remain unchanged. This authorization is being issued voluntarily for the purpose of advertising our current recruitment requirements and shall remain valid for the concerned recruitment advertisement. We request you to kindly publish the recruitment advertisement at the earliest.

Thank you.

16/11/26

Director

DIRECTOR
MLR Institute of Technology
Laxman Reddy Avenue, Dundigal,
Gandimaisamma, Hyderabad-43.
TELANGANA, INDIA

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Post Date: 16th November 2026

Hiring Organization: MLR Institute of Technology, Hyderabad

Organization Profile: MLR Institute of Technology (MLRIT) was established in 2005 by Sri Marri Laxman Reddy Garu under the KMR Educational Society, with a vision to provide quality, industry-oriented engineering education in Telangana. Beginning with a few engineering branches on a 38-acre campus at Dundigal, the institution has steadily evolved into one of the region's most trusted engineering colleges over the past two decades. Today, MLRIT holds autonomous status granted by the UGC, NAAC institutional accreditation, NBA programme-level accreditation across five branches, and a consistent presence in the NIRF Engineering Rankings. With a strong legacy of academic excellence and industry engagement, the institution has nurtured over 7,000 alumni who are making significant contributions across India and globally in diverse fields, including software, aerospace, finance, research, and public service, upholding its founding commitment to **"Right Education, Bright Placements."**

Job Title / Designation: Assistant Professor / Associate Professor / Professor

Departments having vacancies:

- Computer Science and Engineering (CSE), CSE- AI&ML, and CSE - Data Science – *M.Tech or Ph.D candidates can apply.*
- Electronics and Communications Engineering (ECE) – *Ph.D. Candidates only*
- Electrical and Electronics Engineering (EEE) – *Ph.D. Candidates only*
- Mechanical Engineering (ME) – *Ph.D. Candidates only*
- Aeronautical Engineering – *Ph.D. Candidates only*
- Master of Business Administration (MBA) – *Ph.D. Candidates only*
- Humanities & Sciences (English, Mathematics, Physics, Chemistry) – *Ph.D. Candidates only*

Job Location: Dundigal, Hyderabad.

Pay Scale: As per the norms

Note: Salary is not a constraint for deserving candidates, good incentives for R&D activities.

Faculty willing to join immediately are highly recommended

- **Apply Mode:** Walk-in or Email
- Walk-in Dates: 17-11-2026 (Tuesday) to 21-11-2026 (Saturday)

How to Apply: Interested and eligible candidates are requested to attend the walk-in interview at the MLRIT campus on the above-mentioned dates between **9:30 AM and 3:00 PM**.

OR

Candidates who are unable to attend the walk-in interview may submit their updated resume along with scanned copies of all academic qualification certificates and experience certificates to the email address mentioned below, on or before **21st November 2026**.

Email Address to Apply: hr.mlrit@mlrinstitutions.ac.in

Organization website: www.mlrit.ac.in

Contact Address:
MLR Institute of Technology,
Dundigal,
Hyderabad – 500043, Telangana, India.

16/11/26

Authorized Person Signature

DIRECTOR
MLR Institute of Technology
Laxman Reddy Avenue, Dundigal
Gandimaisamma, Hyderabad-43
TELANGANA, INDIA