



SCAD

COLLEGE OF ENGINEERING & TECHNOLOGY

Recognized under Section 2(f) & 12(B) of the UGC Act, 1956

Approved by AICTE | Affiliated to Anna University

SCAD Nagar, Cheranmahadevi - 627 414

Tirunelveli District, Tamilnadu

Phone : 04634-261701, 8012551475, Fax : 04634 - 261703



ISO 9001 : 2015 Reg. No.: 650408

Website : www.scadengineering.ac.in

E-mail : principal@scadengineering.ac.in

Professor /Assistant Professor / Associate Professor- SCAD College of Engineering and Technology

College Name: SCAD College of Engineering and Technology

College Profile:

SCAD College of Engineering and Technology is an ISO 9001:2015 certified institution, recognized by UGC under section 2(f) and 12(B) of UGC act, 1956, approved by AICTE, New Delhi and Affiliated to Anna University, Chennai. It was established in 2001 by the SCAD Group. It is a serene campus of 30 acres and serves as one of the citadels for Engineering in the southern region. SCAD CET aims to impart knowledge, skills, teamwork, innovation, entrepreneurship, courage, responsibility and has been bestowed with a number of awards and recognitions from the technical and non-technical forums. Presently, the institution offers 6 undergraduate Engineering courses (AIDS, CSE, ECE, EEE, IT and MECH), 3 post-graduate Engineering courses (CSE, AE, and PED) and Management Studies (MBA).

- To create innovative and vibrant young minds
- To inculcate academic excellence with social relevance
- To transform lives by empowering the rural community
- To provide excellent inclusive Engineering education with high values

Job Title: Professor / Associate Professor / Assistant Professor

Departments:

- B.Tech– AIDS (Assistant Professor)
- B.E – ECE (Associate Professor)
- B.E – MECH(Assistant Professor)
- MBA- Operations(Associate Professor)

Qualification:

- M.E/ M.Tech/ Ph.d in appropriate branches.
- MBA/ Ph.d candidates are eligible as per Anna University and AICTE
- Qualification as per AICTE & Anna university Norms.

Job Title: Placement Officer/ Placement Trainer/ Industry Relations Officer

Placement Officer:

Qualifications: MBA in HR / Marketing or a relevant Engineering degree.

Experience: 5–10 years of relevant experience in placement coordination, recruitment, corporate relations, or talent acquisition.

Responsibilities:

1. Invite companies to participate in campus recruitment drives and coordinate recruitment schedules.
2. Develop strong relationships with recruiters, corporate partners, and industry professionals
3. Guide students in career planning, interview skills, and employability development
4. Organize placement training programs and career guidance sessions
5. Follow up with recruiters regarding interview schedules, feedback, and hiring status
6. Monitor student placement progress, maintain accurate placement statistics, and prepare periodic reports for management.

Industry Relations Officer

Qualifications: MBA in Marketing / Human Resource Management.

or

Experience: 5–8 years of relevant experience.

Responsibilities:

1. Develop and maintain strong relationships with companies, corporate HR teams, and industry partners.
2. Organize industrial visits, guest lectures, workshops, and industry interaction programmes for students.

3. Identify and establish new corporate partnerships to increase internship and placement opportunities.
4. Coordinate with companies to facilitate campus recruitment drives, internships, and industry-oriented training programmes.
5. Establish and maintain MoUs and collaborative initiatives between the institution and corporate organizations, subject to management approval.
6. Maintain corporate databases and prepare periodic reports on industry engagement, internships, and placement activities.

Aptitude and Coding Trainer

Qualifications: B.E. / B.Tech / M.E. / M.Tech in a relevant discipline.

Experience: 2–5 years of relevant experience in aptitude training, programming, and placement preparation.

Responsibilities:

1. Train students in quantitative aptitude, logical reasoning, analytical thinking, and problem-solving skills to prepare them for campus recruitment.
2. Provide programming training in C, C++, Java, JavaScript, and Python based on student requirements and industry expectations.
3. Train students in Data Structures and Algorithms (DSA), coding techniques, and algorithmic problem-solving.
4. Conduct mock aptitude tests, coding assessments, and placement-oriented evaluations to assess student performance.
5. Identify students' learning gaps, provide individual guidance, and implement remedial training to improve their technical competency and placement readiness.

Job Location: Tirunelveli

Pay Scale: As per AICTE Norms. Higher salary will be provided for deserved candidates.

Apply Mode: Email

Interview Process: Shortlisted candidates will be called for an interview very shortly.

Organization website: www.scadengineering.ac.in

How to Apply:

Eligible candidates are requested to submit their Resume, along with copies of certificates and other Supporting Documents to the following Email Address on or before 16th October 2026.

Email Address to Apply: hr@scadengineering.ac.in

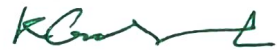
Contact: Principal: 9942978676, HR: +91 9003840723

Contact Address:

The Principal,
SCAD College of Engineering and Technology
Cheranmahadevi, Tirunelveli
Tamilnadu -627414



HR-SCADCET



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CHERANMAHADEVI - 627 414.**