

Faculty Recruitment 2026 job notification announced by Sreenidhi University, Hyderabad, Telangana for 2026-2027 academic year. Eligible candidates may apply through E-mail.

Post Date: 13th July, 2026

Hiring Organization: Sreenidhi University

Organization Profile: Sreenidhi University is committed to offering impeccable academic standards with a global perspective. Our innovative and inclusive research – intensive teaching methodologies are implemented in an excellent environment. Committed to excellence in teaching, research and service, the University aims to serve the higher education needs of India and the world beyond.

Departments have vacancies:

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

- Computer Science and Engineering
- Computer Science and Engineering - AI & ML
- Computer Science and Engineering - CS
- Computer Science and Engineering - DS
- Computer Science and Engineering – AI & SAP - Cloud ERP

Qualification: B. Tech (CSE OR IT), M. Tech (CSE OR IT), Ph.D. scholars (CSE domains).

Eligible Scholars: (M. Tech /Ph.D. / Thesis Submitted / about to submit thesis will be considered & are eligible for all academic positions/ Candidates from non-CS backgrounds pursuing Ph.D. in CSE domains are not eligible).

Job Title/Designation: Technical Trainers

C, C++, Java, Python, Full stack Developer, Database, JavaScript, Coding Platforms awareness, Data Structure Algorithm, Problem Solving, Generative & Agentic AI.

Job Title/Designation: Teaching Assistant / Lab Assistants

CSE, Physics and English.

Job Location: Hyderabad, Telangana

Pay Scale: As per Norms

Apply Mode: Email

Organization website: <https://suh.edu.in/>

How to Apply: Interested and Eligible candidates request to send their CV's to the following Email Address within 15 days.

Email Address to Apply: hrrp@suh.edu.in

A handwritten signature in green ink, reading "Anish Qutub". The signature is fluid and cursive, with a horizontal line underneath the name.

Authorized Person Signature with seal