



SIDDHARTHA ACADEMY OF HIGHER EDUCATION

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866 2582334

866 2584930

An Institution **Deemed to be University**

(Under Section 3 of UGC Act, 1956)

Kanuru, Vijayawada - 520 007, AP. www.vrsiddhartha.ac.in

(Sponsors: Siddhartha Academy of General and Technical Education)

(Formerly **Velagapudi Ramakrishna Siddhartha Engineering College**)

Advt. No. SAHE/ECE/ISRO-RESPOND/RES-SAC-2023-005/26-27

Dt. 10/04/2026

Project Associate-I Recruitment

Siddhartha Academy of Higher Education (SAHE), Deemed to be University is looking for a meritorious young researcher for the post of Project Associate-I (PA-I) for the project titled "Development of Compressive Sensing Techniques for SAR Image Reconstruction." sponsored by Indian Space Research Organisation (ISRO), Dept. of Space (DOS) Government of India.

Essential Qualifications:

Bachelor's Degree in Engineering and Technology or equivalent.

Overall B.Tech Percentage: >65% (CGPA >7.0)

The upper age limit for Project Associate-I is **35 Years**.

GATE-ECE Qualified (optional)

Desirable Skills: Strong background in SAR Data processing and Compressive Sensing.

Project Duration: 2 Years

Pay (Monthly Emoluments): Rs. 31,000 p.m + HRA as per ISRO RESPOND guidelines.

Job Location: Dept. of ECE, Velagapudi Ramakrishna Siddhartha School of Engineering, SAHE Deemed to be University, Kanuru, Vijayawada, Andhra Pradesh.

Apply Mode: Online

How to Apply:

Eligible candidates must attach a detailed CV specifying their Qualifications and Experience with scanned copies of marksheets and certificates from X class till date. A brief statement of purpose (Why are they interested in this project?) also to be attached with the application link.

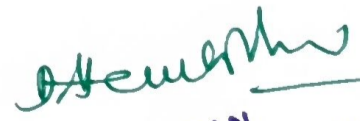
The shortlisted candidates will be informed by Email only. Selection will be based on the qualification, experience, and interview at SAHE Deemed to be University. No TA/DA shall be paid to candidates appearing for an offline interview. The interview date will be notified to the shortlisted candidates by Email.

Apply Link: <https://forms.gle/1zDSSa2d52JBz7W37>

Last Date of Application: 30th April 2026

Address for Communication:

Dr Venkata Sainath Gupta T,
Principal investigator,
Department of ECE,
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(formerly Velagapudi Ramakrishna Siddhartha Engineering College)
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DEAN
Velagapudi Ramakrishna
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VIJAYAWADA-520 007.