

Subject: Request for Approval of **Internships/Training** for Project EEQ 2023/000792, under SCR activity.

I, Dr. Amar Nath, the Principal Investigator of the project "An Optimal Solution for Crop Residue Management with the Internet of Robotics Things and Artificial Intelligence," file number EEQ 2023/000792, hereby request that you approve four internships under the project.

No. of position	8 Groups (3 to 4 students in each)
Internship Training Duration	4 Weeks from 1 June 2026 to 30 June 2026)

01	Qualifications	<ul style="list-style-type: none"> Pursuing B.E./B.Tech in CS, Electronics, and Electrical Engineering.
02	Stipend / Fellowship	<ul style="list-style-type: none"> No stipend or fellowship will be paid to internship students.
03	Facility	<ul style="list-style-type: none"> Intern students will receive free hostel accommodation. However, they must pay their Mess charges as per the institute norms.

An amount of ₹10,000 allocated under the ANRF category will be utilized for refreshments and certificate printing for the interns.

This internship/training program may be considered equivalent to the industrial training/internship requirements of B.E./B.Tech(excluding the 2025 batch) programs.

I kindly request your approval to proceed with this initiative, which will benefit the project objectives and enhance students' practical exposure to robotics, AI, and agricultural automation.

[Signature]
17.4.2026
Dr. Amar Nath (PI)
(AP CSE)

[Signature]
HOD (CSE)

[Signature]
Dean (CSE) ✓ for approval of 'x' from ECE
Project (ANRF) of Dr. Amar Nath,
[Signature]
20/4/26

[Signature]
Director @ fas da
22/4/26
[Signature]
Dean (Rec)
22/4/26

[Signature]
NAND (CSE)

SLIP/CE/21
17/04/2026

Receipt No./रसीद नं. 376
Dir./निदेशिका/ 22/4/26

अध्यक्षा (शोध एवं प्रामुख्य) कक्षा/सचिवालय
संयुक्त बहिष्करण सं. 2026-26
दिनांक 21/04/26

