
ADVERTISEMENT FOR INTERNSHIP POSITION IN THE SERB-EEQ FUNDED PROJECT

Dated: 23-04-2025

Applications are invited from high-caliber, enthusiastic, and research-oriented candidates for the position of **Intern/Training** on the following project sponsored by DST-SERB (**EEQ/2023/000792**) under the **supervision** of **Dr. Amar Nath**, AP, CSE, SLIET Longowal, Punjab (Autonomous deemed-to-be University under the Ministry of Education (MoE), Govt. of India).

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| Title of the Project | An Optimal Solution for Crop Residue Management with the Internet of Robotics Things and Artificial Intelligence |
| Project Duration | 01 Month in June: 02 June to 30 June 2025. |
| No of Seats | 10 groups (3 to 4 students in each) |

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| 01. | Principal Investigator (PI) | Dr. Amar Nath |
| 02. | Qualifications | <ul style="list-style-type: none">Pursuing B.E./B.Tech in CSE, ME, ECE, or Electrical Engineering. A minimum of 60% marks in the preceding degree/course.OrICD/Diploma (Except 2024 Students) |
| 02 | Stipend / Fellowship | <ul style="list-style-type: none">No stipend or fellowship will be provided |
| 03 | Facility | <ul style="list-style-type: none">The intern will be provided with a hostel facility for free. Candidates have to pay their mess charges per the institute's rules. |

How to apply: Interested candidates should submit their application through Google Forms on or before **5th May 2025**. The link to the form is:

<https://docs.google.com/forms/d/e/1FAIpQLSdLapu2Ov2FPtcpYWNzDx7fYrxyITWdvJWwIYqWkhkUH-u2FA/viewform?usp=header>

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