

**UNIVERSITY INSTITUTE OF ENGINEERING AND TECHNOLOGY  
PANJAB UNIVERSITY, CHANDIGARH- 160014, INDIA**

**Advertisement**

**Telecommunication Research Lab, UIET, PU, Chandigarh** provides an opportunity to exceptionally good undergraduate students to work as Interns in the Research project “**Multi-Modal Framework for Monitoring Active Fire Locations (AFL) & Precision in Allied Agricultural Activities using Communication Technologies**” funded by **Ministry of Electronics and Information Technology (Meity)**.

Some salient features of the internship are:

- Learning about Innovation, Designing and Implementing Prototypes and Commercialization of solutions.
- Primary areas of learning will be in the areas of data acquisition through sensors, cloud storage, analysis of data using machine and deep learning, development of web and mobile interface.
- Students will work on the live project in a group comprising of experienced faculty, research scholars, and Government officials.
- Flexible working hours, access to library, lab resources, GPUs, etc.
- A Certificate and Letter of Recommendation will be given to each student at the end of successful completion of the Attachment.

**The duration of internship is initially for a period of 06 months but can be continued till the project ends based on the performance of the interns. The number of vacancies is 07. The internship amount is Rs. 5000/- per month.**

**Eligibility:** BE/B.Tech (all branches, all semesters) students are eligible to apply.

**How to Apply:**

The interested \*students have to submit their application along with Resume (highlighting their skill set and projects undertaken) in **Telecommunication Research Lab, UIET, PU, Chandigarh** by 04 April 2022. The submission of soft copy is also mandatory and has to be sent to <https://forms.gle/NdwVaHVnmhMgikDM9>

\*Only Panjab University students can apply.

Shortlisted students will be informed to appear for interview by email/phone.

**Prof. Harish Kumar  
Principal Investigator**