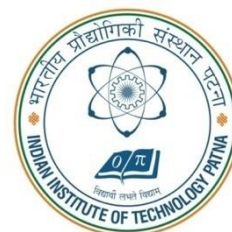




INCUBATION CENTRE

INDIAN INSTITUTE OF TECHNOLOGY, PATNA



Bihta Campus, Patna - 801103

Ref : IC IITP/Intern/2020/01 Dt. 27.10.2020

Internship at Incubation Centre IIT Patna

Applications are invited from motivated and energetic students/recent graduates with excellent academic record, from well-established engineering colleges for various internship opportunities at Incubation Centre IIT Patna (IC).

IC is a technology based business incubator focused on ESDM and Medical electronics. IC offers 6 months Internship to limited number of students from Engineering streams. The internship is designed to provide awareness and hands on knowledge on the said area. The interns are expected to work closely with Incubation Centre team and upon successful completion, internship certificate will be provided by IC.

Period of the Internship: 6 months. (extendable up to 1 year as per requirement)

Location : Incubation Centre Office at IIT Patna, Bihta campus (or as assigned by mentor)

Timings : Monday to Friday, 10:00 am to 6:00 pm

Internship opportunities are open as follows:

Internship Area	No. of Positions	Eligibility	Monthly Stipend	Duration
Technical Intern Networking/3D Printing	1	B Tech (Electronics, Electrical). Should be passed out in 2018 June or later	INR 6000/-	6 Months
Skills Required : <ul style="list-style-type: none">• Familiarity with 3D printing/product packaging lab OR networking/computer systems installation and maintenance• Ability to multi-task and take initiative• Ability to take direction and absorb information quickly• Applicants with certification in related areas from institutes like NIELIT / MSME tool room OR 1 year of experience in relevant area may be provided preference• Good written and verbal communication skills in English & Hindi• Hardworking and dedicated outlook				

Internship Area	No. of Positions	Eligibility	Monthly Stipend	Duration
Technical Intern PCB Prototyping	1	B. Tech (Electronics /EEE/CSE). Should be passed out in 2018 June or later	INR 6000/-	6 Months

Skills Required :

- Good understanding in PCB designing, PCB design tools with PCB Prototyping, assembling and soldering
- Ability to multi-task and take initiative
- Ability to take direction and absorb information quickly
- Applicants with certification in related areas from institutes like NIELIT / MSME tool room OR 1 year of experience in relevant area may be provided preference
- Good written and verbal communication skills in English & Hindi
- Hardworking and dedicated outlook

All candidates are required to send their application, stating their educational qualifications, academic achievements, experience/ certificates (if any), along with photocopies of documents to prove the same, to career_ic@iitp.ac.in on or before 15th Nov 2020.

You can visit www.iciitp.com or www.iitp.ac.in-> incubation centre for more details.

In case of large number of applications, shortlisting will be done by IC based on academic performance and skills. The final selection will be made after an interview on Skype/online platform with shortlisted candidates on 20.11.2020. IC IIT Patna will provide an internship certificate at successful completion of the activity. Decision of IC on all matters of internship will be final.

If there is any change in the start/end dates of interview/internship, it shall be intimated to the shortlisted candidates via email/ Incubation Centre website (www.iciitp.com)

Note: TA/DA and hostel accommodation will not be provided by Incubation Centre.