



**DEPARTMENT OF ELECTRICAL & INSTRUMENTATION ENGINEERING  
THAPAR INSTITUTE OF ENGINEERING AND TECHNOLOGY, PATIALA-147004**

---

**DATED: 20 JUNE 2019**

**Advertisement for the post of Project Intern in Institution (TIET)**

Applications are invited for the post of PROJECT INTERN to work in a industry funded research project in Electrical & Instrumentation Engineering Department at Thapar Institute of Engineering & Technology, Patiala. The details of the project and post for recruitment are given below:

**Project Details:**

<b>Title of Project</b>	Design & Development of AC-AC Converter and BLDC Motor Controller
<b>Project Duration</b>	One year/up to duration of project
<b>Principal Investigator</b>	Dr. Santosh Sonar Email – <a href="mailto:Santosh.sonar@thapar.edu">Santosh.sonar@thapar.edu</a>

**Details of the Post:**

<b>Name of Post</b>	Project Intern
<b>Number of Post</b>	01
<b>Monthly Emolument</b>	Rs. 12,000 per month
<b>Eligibility Criteria</b>	<b>Essential:</b> M.E/M.TECH in Power systems/Power Electronics ME/M.Tech final year students can also apply  <b>Desirable:</b> The candidate must have good command in <b><u>power electronics Converters</u></b> .

**Other Details:**

<b>How to Apply</b>	The candidates are requested to mail the soft copy of curriculum vitae (CV) alongwith details of desired skills to <a href="mailto:santosh.sonar@thapar.edu">santosh.sonar@thapar.edu</a> with subject of email marked as “Application for Project Intern under funded research project” on or before 25/07/2019 .
<b>Other Conditions</b>	No TA/DA will be paid for appearing in the interview and/or joining the post. All the terms and conditions for this recruitment will be as per the guidelines of the sponsoring agency and TIET, Patiala
<b>Call for Interview</b>	Shortlisted Candidates will be intimated through e-mail for interview.
<b>Institute Right</b>	The institute reserves the right to cancel the recruitment without assigning any reason.

For any further information/clarifications, the applicants may contact the PI by email.

Dr. Santosh Sonar

(Principal Investigator)

Assistant Professor

Electrical & Instrumentation Engineering Department

Email – [santosh.sonar@thapar.edu](mailto:santosh.sonar@thapar.edu)