



**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:

Title of Project	Design & Development of AC-AC Converter and BLDC Motor Controller
Project Duration	One year/up to duration of project
Principal Investigator	Dr. Santosh Sonar Email – Santosh.sonar@thapar.edu

Details of the Post:

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

Other Details:

How to Apply	The candidates are requested to mail the soft copy of curriculum vitae (CV) alongwith details of desired skills to santosh.sonar@thapar.edu with subject of email marked as “Application for Project Intern under funded research project” on or before 25/06/2019
Other Conditions	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
Call for Interview	Shortlisted Candidates will be intimated through e-mail for interview.
Institute Right	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