

NATIONAL INSTITUTE OF TECHNOLOGY, TIRUCHIRAPPALLI

ADVERTISEMENT

Date : 10/11/2016.

Applications are invited from prospective students of NITT for internship positions in NITT – NLC project.

Project Title: “Dynamic Loading of Conveyor Drive Heads in Mines”

Eligibility: B.E/B.Tech, Electrical and Electronics Engineering / Instrumentation and Control Engineering students, who are in third/final year.

Nature of work: Students will analyze an energy saving scheme for conveyor belt drives.

Shortlisted candidates will be called for interview.

Selected candidates must carry out the internship for at least 6 weeks and would be paid a stipend of Rs. 5000/- from the NITT – NLC industrial project fund.

Application along with detailed bio-data (including name, roll no, date of birth, address, contact no., email - id, department, year of admission, semester wise GPA with CGPA, % Marks in 10, +2, AIEEE score, etc) may be sent to the following address on or before 22/11/2016 at 12.30 p.m. Further, the interview will be conducted on 25/11/2016.

Dr. S. Senthil Kumar,
Project co-Investigator
Assistant Professor
Dept. of Electrical and Electronics Engineering,
National Institute of Technology,
Tiruchirappalli – 620015,
Email : skumar@nitt.edu
Mobile : +91-9443165211