



TRAINING & PLACEMENT CELL, B.I.T. SINDRI
(Department of Higher, Technical Education & Skill
Development)

Government of Jharkhand

P.O. Sindri Institute, Dhanbad – 828123 (Jharkhand)

Phone - +91-9431094733; +91-8709655932

E-Mail – tpo@bitsindri.ac.in; ghanshyam123@gmail.com

TPO/2020/328

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Notice

This is to inform all the students from second to final year that AICTE With NPTEL and Texas Instruments is giving you an opportunity to Participate a 12-week course “**Embedded System Design**” by Prof. Dhananjay V. Gadre from Netaji Subhas University of Technology & Prof. Badri Subudhi from IIT Jammu.

This course coupled with practical hardware designing is available on **Government of India's Swayam platform and is offered by NPTEL.**

The Registered participants will get an exclusive opportunity to work on the Free **MSP430™ MCU Lunchbox Kit** shipped by Texas Instruments to your college while attending the course.

The link to the course is - https://swayam.gov.in/nd1_noc20_ee98/preview

Eligibility criteria for a TI Internship opportunity:

1. Top performers are identified based on cumulative scores from Embedded Systems Design course.
2. Clear the technical evaluation conducted by TI for its internship program.

Rewards for Students:

1. 1000 Top Scorers (Course & DrishTI Contest) earn a cash prize of 3000 INR each provided by Texas Instruments.
2. Stand a chance to earn a Certificate from NPTEL, IIT Madras, AICTE, & TI upon passing the Course examination.

All the students from second to final year are required to fill the google form for registration.

<https://forms.gle/dfpkLzMDCCkhvaVf8>

Training & Placement Cell, wishes everyone good luck for the contest.

Prof. (Dr.) Ghanshyam
Training & Placement Officer
B.I.T. Sindri, Dhanbad
Government of Jharkhand

Contact: 9431094733/8709655932

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