Social Institute Technology of India

AN ISO 9001:2015 CERTIFIED COMPANY

AN INDUSTRIAL TRAINING INSTITUTE

Internship notice

IMPORTANT ANNOUNCEMENT

Electrical Engineering Courses In Online Mode

Electric Vehicle (EV) Technology & Simulation
Description: Working on battery management systems (BMS), motor controllers, and vehicle electronics simulation.

Industrial Automation (PLC & SCADA)
Description: Programming Programmable Logic Controllers (PLC) and designing Supervisory Control and Data Acquisition (SCADA) systems.

Embedded Systems & Firmware Development
Description: Developing firmware for ARM, STM32, or Arduino microcontrollers and sensor integration.

Internet of Things (IoT) Electrical Engineering
Description: Integrating IoT devices with factory machines, writing MQTT-based code, and cloud connectivity.

Renewable Energy Systems Engineering
Description: Solar power plant design, wind energy integration, and smart grid optimization.

Analog Design and VLSI Layout
Description: Designing analog/RF circuits, simulation, and layout creation for microchips.

Electrical Maintenance Planning
Description: Creating electrical maintenance schedules, preparing load analysis, and SLD (Single Line Diagrams).

Robotics and Automation Software
Description: Programming robotic systems, autonomous navigation, and computer vision.

Power System Protection & Relay Coordination
Description: Modeling electrical power distribution networks and ensuring safety through relay coordination.

Data Center Engineering Operations (DCEO)
Description: Supporting electrical maintenance in data centers, including UPS systems and HV/LV systems.

All the courses that you have, you will get 1500 hunderd in duration 4 weeks and 6 weeks are completed.

Register:- www:sititpo.com

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MSME MICRO, SMALL & MEDIUM ENTERPRISES

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