

Course Coordinators

Mrs. Debasree Saha

Asst. Prof., Dept. of Electrical Engineering, Narula Institute of Technology.

Contact No. – 8820957074

Advisory Committee

- Prof. Amlan Chakrabarti, HOD, EE Dept., Narula Institute of Technology.
- Prof. (Dr.) N. K. De, Ex-Prof., IIT Kharagpur.
- Prof. (Dr.) T. N. Saha, Ex-Prof., IIT Kharagpur
- Prof. (Dr.) J. K. Roy, Dean, Academic, Narula Institute of Technology.
- Prof. (Dr.) Amitava Das, Dean, Rresearch, Narula Institute of Technology.

For further clarification, mail to “fdp_microcontroller@nit.ac.in”.

AICTE Sponsored Faculty Development Programme on “ MICROCONTROLLER APPLICATIONS IN ELECTRICAL POWER SYSTEM”

17th June, 2013 to 28th June, 2013

REGISTRATION FORM

Name: _____

Age: _____

Designation: _____

Organization: _____

Mailing Address: _____

Phone No. : _____

E-mail id: _____

Highest Academic Qualification: _____

Experience: _____

Details of registration fees:

Amount: _____ DD No.: _____

Dated: _____

Bank: _____

Accommodation required: Yes / No

Date: _____ Signature of the applicant

Date: _____ Signature of the Sponsoring authority with Seal

AICTE Sponsored Two Weeks Faculty Development Programme

on

MICROCONTROLLER APPLICATIONS IN ELECTRICAL POWER SYSTEM

June 17 – 28, 2013



Organized by

Department of Electrical Engineering

**In technical collaboration with
Dept. of Applied Electronics &
Instrumentation Engineering**

**Narula Institute of Technology
81, Nilgunj Road, Agarpara,
Kolkata – 700 109**

About the Institution

Narula Institute of Technology was established in the year of 2001 and is one of the well-established technical institutions in eastern India approved by AICTE, New Delhi, affiliated to WBUT, West Bengal. Presently the College offers 4 years B.Tech. degree courses in ECE, EE, CE, IT, EIE, CSE and 3 years BBA, BCA and also offers Master degree programs in Power System, Structural Engineering, Mobile Communication, VLSI and Micro-Electronics, Computer Science Engineering, Business Administration and Computer Application.

Programme Highlights

- Introduction to Intel 8085 & 8086 Microprocessor.
- Microprocessor based Relays.
- Instrumentation & Protection (Smart Grid).
- Microcontroller 8051/31.
- Microcontroller PIC16F877A.
- AVR Microcontroller.
- FPGA, ASIC, Embedded System.
- Laboratory practice on Microprocessor & Microcontroller applications.

Who May Attend

Interested faculty members of any Govt./Private Degree/Diploma college/university across India.

Registration Procedure

Registration Fee : Rs. 1000/- (refundable).

A Demand Draft in favour of “Renewable Energy Club – Narula Institute of Technology”, payable at Kolkata should be sent along with the completed registration form in a self-addressed envelope through any kind of post and shall reach to the course coordinator, FDP of the institution within the due date. Without the draft, no application will be processed. Please mention the name of the participant behind the draft. After the successful completion of the FDP, it will be returned to the participant. In case the selected candidate do not appear in time or cancel at the last moment, there will be no refund.

Important Dates

Last date for registration : **24th May, 2013.**

[Complete application along with the DD should be received by the coordinator by this date]

Course Duration : **17th – 28th June, 2013.**

Speakers

Lectures will be delivered by the eminent speakers coming from Indian Institute of Technology, National Institute of Technology, Jadavpur University, Bengal Engineering & Science University, Calcutta University and from other reputed institutions.

Allowances

Allowances (TA/Boarding/Lodging) will be given as per the AICTE norms.