Registration Form

Name of Applicant (first, last):……………
……………………………………........
Fathers Name:……………………………..
……………………………………………
Mothers Name:……………………………
Date of Birth (DD/MM/YY):…..…………………............
Gender:………………………………………
Category(General/SC/ST):…..…………………
Designation:………………………………….
Highest Qualification:…………………………………
Name and Address of the Institute/ Organization:……………..
……...
City/town:……………………………………
District / State:…...............................Pin.:........................
Email:…………………………………………
Landline Number (with STD code):……………………….
Mobile Number:……………………………….
Do you need accommodation? (Yes/No):……………………...
Transaction ID:………………..............Date:…………......……..
Issuing Bank…………………………………………….....
Signature of the Applicant: ………………………………
I hereby agree to relieve Mr./ Ms./ Dr………………..................
in case he/she is selected to attend the programme.
Signature and Seal of the Forwarding Authority.

Name ....

Designation...

Note:

1) Faculty/Staff are requested to submit the NOC from respective department before attending the session.
2) Faculty member belonging to SC/ST Category need to carry caste Certificate(both in original & photocopy).
3) The participant need to carry the Institute/Organization valid Identity Card (Both in Original & Photocopy).

For details of the programme and course contents etc., please log on to Electronics and ICT Academy website: http://eict.iitg.ac.in/

Contact Hours for the Course
48 Hrs (Theory, Activities & Hands-on)

Course Coordinators from Academy

- **Prof. Ratnajit Bhattacharjee**
  Principal Investigator,
  E&ICT Academy, IIT Guwahati.

- **Dr. Gaurav Trivedi**
  Co-Principal Investigator,
  E&ICT Academy, IIT Guwahati.

Coordinators from NSEC

- **Sujan Krishna Samanta**
  Asst.Professor, Dept. of Biomedical Engineering
  Ph. no.: 9434684085, 8240553172
  Email: itssujan@rediffmail.com

- **Dr.Sukumar Roy**
  Head of Department, Dept. of Biomedical Engineering
  Ph no.: 9433408287, 9674739636
  Email: sroybme@gmail.com

How to Reach NSEC

The college is located at the South-East fringe (Garia) of Kolkata Metropolis. It is well connected by Rail (both Suburban and Metro Services) and road (Bus, Taxi & Auto services) transports.

By Air: The sole airport "Netaji Subhash Chandra Bose International airport" is located at a distance of 28 Km away from the college. The airport is directly connected by bus services to Garia bus stand.

By Train: The campus is located just 1.5 km away from the New Garia Railway Station (A junction point of Metro rail and EMU). The City Railway Station Howrah is about 17 km from the college and Sealdah Rail Station is about 14 km away.

By Bus: Many Different bus routes are merged at C5 bus stand at Garia station. Bus services directly from Howrah Station, Airport, Saltlake and from other parts of the city are available to this area.

.

Registration Fee

(Including Course Material, Snacks and Lunch)

- **Rs. 2950/-** for Faculty members and staff.

An Initiative of Ministry of Electronics & Information Technology (MeitY), Government of India
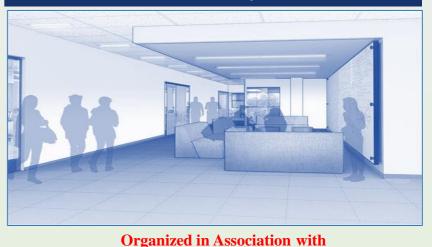
Electronics & ICT Academy IIT Guwahati, Assam

A One-week Faculty Development Programme

Behavioral Remodeling and Use of ICT Tools for Classroom Delivery of Teachers (09 – 15 January, 2019)

Organized in Association with

Netaji Subhash Engineering College (NSEC)

Course Date: 09 – 15 January 2019
Last Date of Registration: 03.01.2019
(Online Registration Link will be open from 08.11.2018)
Venue: Netaji Subhash Engineering College (NSEC)

Objective of the Course

To impart Soft Skill Development training to a level where faculties will be benefitted in terms of the teaching style, personality improvement, classroom delivery etc.

Course Outcome

- Better personified teachers would evolve and a better classroom decorum would be initiated.
- A better student teacher relationship can be envisaged.
- More than results, pedagogy of comprehensive delivery methodologies would be initiated.

Assignments and Project

Assignments will be of the following type:
- Lecture sessions
- Instructor led hands-on sessions/activities with 30% lecture and 70% hands-on/activities a daily basis
- MCQ model reviews for each topic
- Assignments and Projects

Contact Details

Project Manager,
E&ICT Academy, IIT Guwahati
Email: eictacad@iitg.ernet.in, eictacad@gmail.com
eictinfo.iitg@gmail.com
Phone No: +91- 7086502139,
+91-3612583009/3182/2536/2503
(Working Hours 9:30 am to 5:30 pm)
Follow us on: www.facebook.com/eictacadguwahati/

For Online Transfer
Bank Name: State Bank of India
Account Name: IIT Guwahati R and D E and ICT Academy
Account No.: 36071160089
IFSC Code: SBIN0014262
Bank Name: State Bank of India
Bank Address: IIT Guwahati, GHY- 39.

About E&ICT IIT Guwahati

Electronics and ICT Academy is an initiative of Ministry of Electronics & Information Technology (MeitY), Govt. of India for Faculty/ Research Scholar Development Programme.

Academy has planned short term training programmes on fundamental and advanced topics in IT, Electronics & Communication, Product Design, Manufacturing with hands on training and project work using latest software tools and systems.

In addition, the Academy will conduct specialized/customized training programmes and research promotion workshops for corporate sector & educational institutions.

Who Can Attend?

- Faculty members and staff

How to Apply?

Online – The participants may log on to the E&ICT Academy, IIT Guwahati website: http://eictacad@iitg.ernet.in and fill up the google doc application form.

Through Email – Scanned copy of the filled in application form duly endorsed by the, forwarding authority is to be mailed at E&ICT Academy's email id (eictacad@gmail.com, eictacad@iitg.ernet.in). Application format given in this brochure may also be downloaded from the website.

About NSEC

The Netaji Subhash Engineering College (NSEC), Technocity, Garia, Kolkata is one of the pioneering self-financed Institute in west Bengal, affiliated to Maulana Abul Kalam Azad University of Technology (MAKAUT), formerly known as West Bengal University of Technology (WBUT) and approved by All India Council for Technical Education (AICTE), India.

This college offers eight different B. Tech programs of which four programs: Electrical Engineering, Computer Science & Engineering, Electronics & communication Engineering and Biomedical Engineering are accredited by NBA. The institute also runs four M. Tech programs along with MBA, MCA, BCA, BBA and Diploma in Electrical Engineering (second shift). The institute is expanding its activities by opening newer core disciplines and is engaged with research and developmental activities.

This college has been set up keeping in mind the ideals of Netaji Subhash Chandra Bose, whose contribution to the Indian Freedom Movement remains invaluable forever. He strongly used to believe that true independence can only stem from strong base in education and technology. We believe in his ideals which are the greatest resources in any walk of life. Our vision is to infuse young intelligent minds with cutting edge technical education and help them to become matured professionals poised and ready to accept technical and managerial challenges in the global scenario.

Venue

Netaji Subhash Engineering College
Technocity, Panchpota, Garia
Kolkata 700152, West Bengal
Phone No. +91-33-24361285/3333/8888
Email: info@nsec.ac.in
Website: www.nsec.ac.in