

Registration Form

Name of the Applicant (first, last):

.....

Gender:

Designation:

Highest Qualification:

Name and Address of the Organization/Institute:.....

Category : (GEN/OBC/SC/ST/Others).....

City/town:.....

Email:.....

Phone Number:.....

Mobile Number:.....

Do you need accommodation?

(Yes/No):.....

Payment Amount.....

Payment Date.....

Signature of the Applicant:.....

Signature and Seal of the Forwarding Authority

Name

Designation

Affix passport
size
photograph

Note: 1) The Faculty/Staff are requested to submit the NOC from respective department before attending the session.

2) The Faculty/Staff are requested to submit their Caste Certificate in case of OBC/SC/ST.

Applications are invited from Faculty Members of Schools & Colleges from any discipline to attend the Faculty Development Programme.

“Use of ICT Tools for Classroom Teaching”

Course Date: 05-11 Feb, 2018

Registration Fee: Rs. 1000

Venue: Pramathesh Barua College.

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.*
- **Mr. Diganta Biswas**
*Course-Coordinator ,
Pramathesh Barua College.*

About Pramathesh Barua College

Pramathesh Barua College (P. B. College), Gauripur began its tryst with destiny on the 1st day of June 1964 to put forward the intellectual and cultural ethos of Gauripur in the erstwhile Goalpara District of lower Assam. Christened after the proud son of Gauripur, Rajkumar Pramathesh Chandra Barua, this institution of Higher Education took its strides with luminaries like Prof. Alokesh Barua, Dr. Birendranath Dutta and galloped to prosperity under such academic administrators as Dr. Krishna Kanta Bora, Prof. Jayanta Kumar Chakraborty and Prof. Ganga Sankar Pandey. The College cherishes the proud distinction of producing many reputed academicians, administrators, social activists and successful businessmen who have variously contributed to nation building.

The College imparts teaching in Higher Secondary (+2 level) and Degree (+3 level) in two streams : Arts and Commerce. To face the emerging challenges in trade and commerce, the College started the Commerce Stream in 1979, which was first of its kind in Dhubri district. At Present the college has sixteen teaching departments with a healthy 1.25 teacher learner ratio. The college has also chalked out plans to start some new courses such as BBA, BCA, PGDCA and PG in Assamese from the current academic session. The academic excellence of this institution was reckoned by NAAC in 2004 (Grade B) and the assessment council further boosted its ranking of the college by awarding Grade B (CGPA: 2.42) in 2015. Details are available at : <http://pbcollege.in.net/index.php>



An Initiative of Ministry of Electronics & Information Technology (MeitY), Government of India

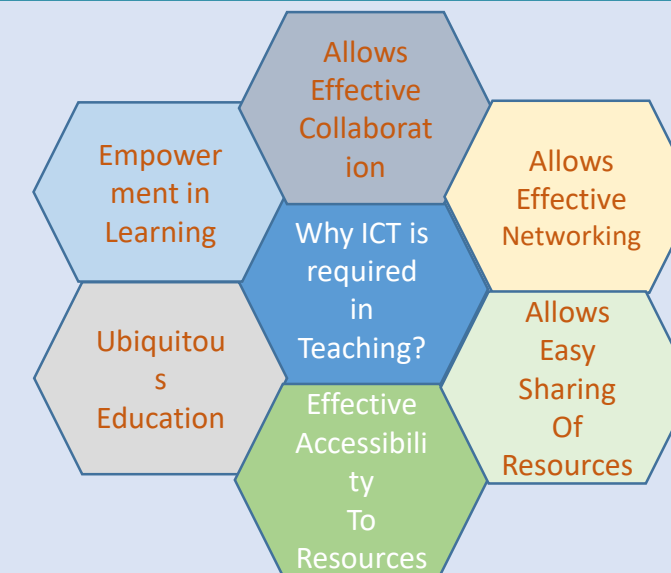


**Electronics & ICT Academy
IIT Guwahati, Assam**



One Week Faculty Development Programme on

**Use of ICT Tools for Classroom Teaching
(05-11 Feb, 2018)**



**Organized with support from
Pramathesh Barua College**



Objective of the Course

Course Objective is to provide basic knowledge in using the ICT Tools for enhanced and efficient teaching. Now a days everything is coming up in digitalized way and to cope up with the new scenario of digital world teachers from any domain(Science/Arts/Commerce) should use ICT Tools in their day to day teaching practices for greater interest of the students.

The main objective of this promotional course is to give free learning of basic ICT Tools(Computer, Specific Software's, Printer/Scanner, Projector, Smart Board etc.) for proficient delivery of the talks, efficient sharing of the class materials which boosts the interest of a student to attend the classes.

Course Programme

Faculty Development Programme is split into three parts:

- Lectures.
- Labs/Hands-on sessions simultaneously to be done with lectures.

Who Can Attend

Programme is open to only for Faculty Members from Colleges & Schools of any domain(Science/Arts/Commerce).

How to Apply

On-Spot – The participants are requested to reach the venue before 9 A.M. as our registration desk will be opened at 9 A.M. at the venue itself.

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.

Contact Hours for the Course
40 Hrs (Theory, Hands-on & Tutorial)

Course Outcome

The participants will be given a thorough understanding of the following topics:

- Personal Computer Basics
- Personal Computer Hardware
- System Software & Application Software
- Basics of Network Connections.
- Operating System basics.
- Launching Program and Internet Explorer.
- Using Files, Folders & Drives
- Using My Document, My Computer and Windows Explorer
- Searching for Files & Folder
- Using Systems Tools for Basic Maintenance, Antivirus Updates
- Getting Started with Microsoft Word
- Getting Started with Spreadsheet Microsoft Excel
- Getting Started with PowerPoint Slides
- How to use Printer, Scanner, Webcam, Projector etc.
- ADOBE PageMaker.

Assignment and Project

1. Assignments will be of the following type:
 - MCQ based questionnaire.
 - Programming Assignments (Problem statement will be provided.)
2. At the end of the course "Project" will be assigned to the participants which will be based on the Practical Case Studies.

Preferred Pre- Requisites for the Course

The preferred Pre-Requisites for the course are:

- Familiarity with QWERTY keyboard typing.
- Basic knowledge of Computers.

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

Hands-on Session

The Hands- on session will include the following:

- File/Folder creation
- Software Installation and Uninstallation.
- Formatting and installation of OS.
- Document creation, open, save options, indenting, formatting, inserting table etc.
- Use of template and template creation.
- Mail-Merge and other advance features of MS-word.
- Creating Spreadsheet, Various edit options, Managing Rows and Columns, Creating & Inserting Formulae, Creating Graphical Chart, Pivot Table.
- Creating slides, Insert a New Slide into PowerPoint, Set up a slide with Animation & other, Design Template, 3D Bar Graphs in PowerPoint, Excel Charts and PowerPoint, Add Sound & Video to your Presentations.
- Working with PageMaker.

About E&ICT Academy

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.

Contact Details

For more details or any queries please contact

Programme Manager,

E&ICT Academy, IIT Guwahati

Email: eictacad@iitg.ernet.in, eictacad@gmail.com

Phone No: +91-3612583009/+91-7086502139

(Working Hours 9:30 am to 5:30 pm)