

- Course Date: 18 Nov to 22 Nov, 2024
- Last Date of Registration: 11/11/2024(Online Registration Link will be open from: 03/10/2024)
- Per Day Timing: 09:30 am to 05:30 pm
- Contact Hours for the Course: 40Hrs (Theory, Activities, Case Studies & Evaluation)
- Venue: Department of Mathematics, Mahatma Gandhi Central University Chankya Parisar, Near Sadar Hospital, Motihari, East Champaran , Bihar 845401

### **Contact Details**

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Website: https://eict.iitg.ac.in

### **Details:**

**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** 

Rs. 1,500/-(Inclusive of GST) Mode of Payment: Online Only (NEFT/RTGS/IMPS)

**Registration fees includes E&ICT** Academy kit bag, stationaries, 5 days lunch and high tea, evaluation and certificate of completion.

Registration Fees is Refundable if the registration cancellation request is submitted before the last date of registration.

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



**Electronics & ICT Academy** IIT Guwahati, Assam **One - Week Faculty Development Programme in Offline Mode** 

## **Advanced Pedagogy and Classroom Delivery Enhancement Techniques in Higher Education**

Organized in association with Mahatma Gandhi Central University & Support from Expert organized by E&ICT IIT Guwahati

# **Course Objectives**

 The capsule is designed with multiple perspectives student management of procedure. It aims at a holistic approach of NEP guidelines that shall equip academicians with versatile elements of classroom delivery acclimatising with UGC laid Graduate Attributes.

• The academicians shall be trained with Transactional Analysis and Aalysis of Strokes to make them aware of ways of handling Adolosence beyond navigating an established curriculum.

The design aims at self introspection of teachers to map the gap and thereby bridge the loopholes through Effective communication and Listening skills through the Shanon an Weavers Model of Communication. This FDP framework shall help teachers identify their personality Traits through DISC Analysis techniques with which they shall realise the needs for transformation and ways to be a prolific teacher in the system.



**Prof. Sanjay Srivastava** 



#### Activities

Assignments will be of the following type: a. MCQ based questionnaire (Quiz) & Written Assignments b. At the end of the course "Project" will be assigned to the participants

### How to apply:

Online: The participants may log on to the E&ICT Academy, IIT Guwahati website: https://eict.iitg.ac.in/index\_course\_category?

cate=em9DWXhJQTVkRkdXMUhQT0dtSjkzQT09

### **Registration Link:**

https://forms.gle/zTCnUmk76zAYUxsw9



**Principal Investigator** 

Dr. Gaurav Trivedi, Associate Professor, IIT Guwahati

## Dean

# **Course Outcomes**

- The learner will get to know Life skills and its importance in higher education, the role and expectations of teachers and necessary skills and approaches for continued professional developments.
- Teaching & learning methods, platforms, tools, and resources.
- Identify reasons of why mentor mentee relationship remains with a gap
- Various tips will be covered to identify techniques of better mentoring inter departments.

Prof. Devdutt Chaturvedi, Dean, School of Physical Sciences Head, Department of Mathematics



# Expert Mr. Anjan Chowdhury,

Founder Skillfinity

### **Course Coordinator from Mahatma Gandhi Central University**

#### Dr. Babita Mishra

Assistant Professor,

Department of Mathematics, Mahatma Gandhi Central University Mobile: +91-8808560404

Email: babitamishra@mgcub.ac.in

#### o (kara) Who can attend:

Programme is open to Faculty Members and PhD Research Scholars from Universities and Colleges.

- 1. These FDPs can be considered at par with other QIP (Quality Improvement Programme) and other provisions for recognition/ credits
- 2. The Faculty/Staff are requested to submit the NOC from respective department before attending the session.
- 3. The participant need to carry the Institute/ Organization valid Identity Card (Both in Original & Photocopy). The participants need to carry their passport size photos.
- 4. Participants have to submit UTR No./Transaction receipt as the proof of payment while registering in the FDP.

## How to Reach the Venue

- 1. By Train: The town of Motihari has a railway station of its own, named Bapudham Motihari (station
- 2. By Road: Buses to the town of Motihari will be available regularly from the capital city of Patna, which is 160 kilometres
- 3. By Air: The nearest Airport to Motihari is Patna Airport (Lok Navak Jai Prakash International Airport). Patna Airport is about 160 KMs far from Motihari and frequent Bus / Taxi service is available to and from the Patna AirPort.



#### For exact

google map location, kindly scan the QR code