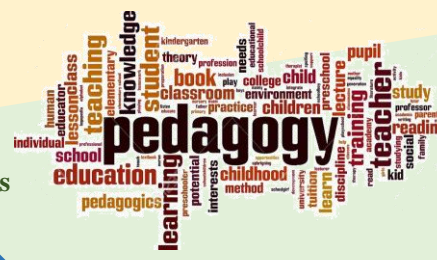




Course Highlights

- Introduction to Blended Classrooms
- Introduction to Proxemics and Chronemics
- Effective Communication Techniques and methods
- Emotion management in enhancing emotional intelligence of Teachers at delivery
- Voice Modulation
- Structure of Speech
- Effective Presentation
- Transactional Analysis
- Analysis of Strokes and Life Positions
- Introduction to Heutogy



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.
- Online 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.

Activities

Assignments will be of the following type:

- MCQ based questionnaire (Google Quiz) & Written Assignments (Google Classroom).
- At the end of the course “Project” will be assigned to the participants.

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

Contact Details:
 Project Manager,
 E&ICT Academy, IIT Guwahati
 Email: eictacad@iitg.ac.in,
eictacad@gmail.com
 Follow us on:
  

Course Coordinator from Academy
 Dr. Gaurav Trivedi, Principal Investigator,
 E&ICT Academy, IIT Guwahati
Course Coordinator from SLIET
 Dr. Hemant Kumar, Assistant Professor,
 Department of Chemistry, SLIET, Longowal, Punjab.
 E-mail: hemanth13@sliet.ac.in, Phone: 6239912926.
 Dr. Payal Malik, Assistant Professor,
 Department of Chemistry, SLIET, Longowal, Punjab.
 E-mail: payalmalik@sliet.ac.in, Phone: 8146752609.

About the Institute
 The institute was established by Ministry of Human Resource and Development (MHRD), Govt. of India in the year 1989 and was formally inaugurated on 20th December 1991. It was established with a vision to act as an international podium for the development and transfer of technical competence in academics. The institute is an autonomous body, fully funded by Govt. of India and controlled by SLIET society, registered under Societies Registration Act, 1860. The institute awards its own Certificates, Diplomas, UG & PG approved and recognized by AICTE, New Delhi. Ph.D. programs have also been started after it attaining status of Deemed to be University.

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=MTFrWERlbEZlQ3Btb2hURGZVSWZEWZz09
 and fill up the google doc application form.
 The Link is also provided below:
<https://forms.gle/9uqaWEUnaCbS7NGdA>

Who can attend?

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

Pre-Requisites:

- Laptop/Desktop with updated windows OS.
- Good Internet Speed
- Uninterrupted Power Backup for 5 hours

These FDPs can be considered at par with other QIP (Quality Improvement Programme) and other provisions for recognition/credits.

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

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

Online 01 Week Faculty Development Programme
 on
 Advance Pedagogy in Higher Education
 Organized in association with
 Department of Chemistry,
 Sant Longowal Institute of Engineering and Technology,
 Longowal, Sangrur, Punjab-148106



&
Support from
Expert Organized by E&ICT IITG
 Course Date: 25-29 March, 2024
 Last Date of Registration: 22/03/2024
 (Online Registration Link will be open from: 16/01/2024)
 Per Day Timing: 10:00 am to 05:00 pm
 Course Hours :40 Hrs. (Theory, Activities, Case Studies & Evaluation)
Registration Fee (Including GST)
 Rs. 1770/- for Faculty and Research Scholar only
 Mode of Payment: Online Only (NEFT/RTGS/IMPS)