Prof. Neelam Srivastava **Dean- Training & Placement**Electronics & Comm. Engineering

Institute of Engg. & Tech. (IET) Lucknow



Dr. A.P.J. Abdul Kalam Technical University Lucknow, Uttar Pradesh Sector-11, Jankipuram Extension, Lucknow

E-mail: dean.tp@aktu.ac.in

Ref: AKTU/CTPC/2025/ 1228 29 April, 2025

To,

The Directors/Principals,

Colleges affiliated/associated to Dr.APJ Abdul Kalam Technical University Lucknow, Uttar Pradesh

Subject:- Regarding registration for 5 days Faculty Enablement Program (FEP) to be conducted by Infosys at AKTU Campus, Lucknow

Dear Sir/Ma'am,

This is to inform you that Infosys is conducting 5 days Faculty Enablement Program from 19 May to 23 May, 2025 on the theme "**Professional Sills and Applications of AI in Education**" for the faculty members/Head of Departments from Engineering and Non-engineering streams of its affiliated/constituted/Autonomous Institutes in physical mode at AKTU Campus, Lucknow.

This FEP is being organized under the purview of scope of the MoU signed between Infosys and DTE on 14 March, 2024. The purpose of conducting this FEP is to bridge the gap between academia and industry by making the faculty members aware about the need of the industry. The training will be free of cost under the pilot campaign and no fee will be charged from the participants. The structure of the FEP is attached herewith as part of this circular for your reference (Annexure-A). You are requested to nominate the faculty members who are HoDs/Deans/Senior Professors/IT personals from your institute (Minimum Four from one Institution) and fill the following Google form latest by 05 May 2025.

https://forms.gle/H88mwx1zpHSJTET36

Please ask your students to register in the online free courses given by Infosys Springboard as per their interest through the given-below link. Students must ask to use their college/University login-id.

https://infyspringboard.onwingspan.com/web/en/login

Note:- We have very limited accommodation in guest house/hostels so inform us by separate mail. In case we are unable to provide you have to arrange your own accommodation arrangements.

If you have any concern, you are requested to feel free to write at tnp.aktu@aktu.ac.in

Best Wishes,

(Neelam Srivastava)

Copy to:

- (1) Registrar, AKTU, Lucknow
- (2) Finance Officer, AKTU, Lucknow
- (3) Staff Officer to Hon' Vice Chancellor for kind information

(Neelam Srivastava)

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Faculty Enablement program(FEP) on the theme "Professional Sills and Applications of AI in Education"	
Dates	19 May 2025 to 23 May 2025
Batch Size	100-120
Timings pe	r day 9:00 AM - 5:00 PM
Details of topics covered	
Date	Topics
Day 1	Inauguration
	Introduction to Infosys Springboard (Registration and Demo)
	Leveraging Infosys Springboard for effective engagement
	AI in teaching and learning / AI in education
	Instructional design for elevating learning experiences
Day 2	Decision Making Skills
	Effective Team Management and Collaborative Learning Strategies
	Delegation-How to effectively delegate and get the work done
	Design Thinking
Day 3	Introduction to Data Science
	Artificial Intelligence and its applications
	Introduction to Deep Learning
	Introduction to Natural language processing
Day 4	Robotic Process Automation
	Computer Vision 101
	Group segregation and preparation for Panel Presentation Topic – Role of AI in Teaching-Learning process
	Assignment completion
Day 5	Emerging Technology
	Introduction to Prompt Engineering
	Group Presentation
	Closure