MET's Institute of Technology (Polytechnic), Nashik
Department of Information Technology (Inst. Code: 0776)
(NBA Accredited Programme)
www.metbhujbalknowledgecity.ac.in

AY:2026-27

Name of Activity	Guest Lecture on " **From Canvas to Conversation : How AI is Reshaping UX Design** "
Academic Year	2026–2027
Department	Department of Information Technology
Institute	MET's Institute of Technology Polytechnic, Nashik
Date & Time	10/09/2026 | 11:00 AM to 12:00 PM
Venue	Classroom No. 106
Target Participants	All SYIF Students
Resource Person	Ms. Neha Chandrashekhar Adke
Designation & Company Name	UX Designer | RIB Software, Nashik
Activity Coordinator	Mrs. Anumeha Lal | Mrs. P. M. Takate
Co-Coordinator	Ms. S. P. Pathak

Applicable POs :

PO No.	POs	Reason
PO2	Problem Analysis	Students understand how different AI-based design approaches can be compared and selected according to design requirements.
PO3	Design / Development of Solutions	Students understand how AI supports UX design approaches and the development of user-oriented design solutions.
PO5	Engineering Tool Usage	Students gain exposure to modern AI-based UX design tools such as Figma and Claude Design.
PO9	Communication	Students develop understanding through interactive discussions and exchange of ideas about AI and UX design.

PO11	Life-Long Learning	Students gain awareness of emerging AI-UX trends and the need to continuously upgrade their skills.

Applicable PEO's :

PEO No.	PEOs	Reason
PEO I	Knowledge & Career Growth	Develops knowledge of emerging AI trends and future career skills.
PEO II	Software & Hardware Skills	Students gain exposure to modern software/AI-based UX tools.
PEO III	Design & Programming Skills	Directly related to design skills and industry requirements in UX/AI

Applicable PSO's :

PSO No.	PSOs
PS01	Modern Information Technology : Use the latest Technologies for operation and application of Information
PSO2	Information Technology Process : Maintain the Information process using modern Information and communication technologies

Objective of the Activity :

1) To introduce students to the role of AI in modern UX design.
2) To understand how AI can assist UX designers in their design process.
3) To familiarize students with AI-based UX design tools and approaches.
4) To understand the difference between canvas-first and conversation-first design tools.
5) To develop awareness of emerging AI-UX skills required by the industry.
6) To encourage students to adopt modern technologies and lifelong learning for future careers.

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Topics Covered	Activities Conducted	Learning Outcomes
Role of AI in UX Design	Two-way interactive discussion with students on the changing role of AI in UX design	Students understood how AI is transforming the UX design process and assisting designers.
AI as an Assistant to UX Designers	Interactive conversation and discussion based on practical UX scenarios	Students understood how AI can support UX designers without replacing human creativity and decision-making.
Canvas-first and Conversation-first Design	Comparative discussion on tools such as Figma and Claude Design	Students understood the difference between canvas-first and conversation-first approaches to UX design.

Ms. S. P. Pathak
Prepared by

Mrs. Anumeha Lal | Mrs. P. M. Takate
Guest Lecture In-Charge

Mr. S. B. Patil
HOD IF Dept.

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DEPARTMENT OF INFORMATION TECHNOLOGY

THE INSTITUTION OF ENGINEERS (INDIA) INCORPORATED BY ROYAL CHARTER 1935

GUEST LECTURE ON

FROM CANVAS TO CONVERSATION: HOW AI IS RESHAPING UX DESIGN

Organized by **Department of Information Technology (NBA Accredited)**
Under IEI Polytechnic Students Chapter (422203/MET)



Resource Person:

Neha Chandrashekhar Adke

UX Designer, **RIB Softwares,** Nashik

Explore how AI is transforming the way UX designers think, design and deliver meaningful experiences.

LEARNING OUTCOMES

- How AI is assisting (not replacing) UX designers
- When to use each approach in real design work
- Difference between canvas-first tools (Figma) and conversation-first tools (Claude Design)
- Key AI-UX skills worth learning for future careers

Date:	Time:	VENUE	FOR
10th Sep 2026	10:00 AM - 12:00 PM	Venue : Room No. 106	SYIF Students

Mrs. Anumeha Lal & Mrs. P.M.Takate
Guest Lecture In Charge
Information Technology Dept.

Mr. S.B. Patil
HOD
Information Technology Dept.

Dr. R. S. Narkhede
Principal
(MET's IOT-Polytechnic, Nashik)

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