



Rayat Shikshan Sanstha's  
**Karmaveer Bhaurao Patil College of Engineering, Satara**  
**Academic Year: 2025-26**

<b>KBPCOES</b>	<b>INNOVATIVE ACTIVITY</b>	<b>DOC NO.:</b> <b>KBPCOES/ACD/F/05-00-08</b>
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<b>Program / Department:</b> <b>Computer Science &amp; Engineering</b>	<b>Class:</b> <b>TY</b>	<b>Semester:</b> <b>V</b>	<b>Div:</b> <b>A &amp; B</b>
<b>Course:</b> <b>Human Computer Interaction</b>	<b>Course Code:</b> <b>BTCOE504</b>	<b>Course Coordinator:</b> <b>Prof. Mrs. Shivani Pawar</b>	

<b>Sr. No.</b>	<b>Name of Activity</b>	<b>Unit</b>	<b>Planned Date</b>	<b>Actual Date</b>	<b>Platform</b>	<b>No. of students completed</b>
1.	Poster Presentation	Unit 1	08/09/2025	10/09/2025	Offline in Class	60
2.	PPT Presentation	Unit 1, Unit 2	11/09/2025	17/09/2025	Offline in Class using Digital Board	55

Prof. Shivani Pawar  
Course Coordinator

Prof. Ganesh Dangat  
**HOD**

# Activity No: 01

Name of the Activity: **Poster Presentation on Unit-I**

Mode of Conduction: **Offline – in class**

Course: **Human Computer Interaction (TY – CSE A & B)**

Date of Conduction: **10<sup>th</sup> September 2025**

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## Details of the Activity:

The **Poster Presentation Activity** is an interactive and visual learning technique designed to help students present key concepts, ideas, and technical information in a clear, concise, and visually appealing manner.

The **Poster Presentation Activity** was conducted for **TY A & B Divisions** under the subject **Human-Computer Interaction (HCI)**.

This activity aimed to help students visually communicate key concepts, principles, and applications of HCI in a structured and creative manner.

Students explored various Unit-I topics such as user-centered design, interaction models, usability principles, and HCI components. They organized this information into visually engaging posters using diagrams, flowcharts, illustrations, and real-life examples.

By preparing posters, students showcased their understanding of how humans interact with computers, how interfaces are designed, and how usability can be improved across computing systems.

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## Outcome:

By participating in the Poster Presentation Activity, students were able to:

- **Organize HCI concepts in a meaningful and structured visual format.**
  - **Demonstrate their understanding through creative layouts, diagrams, and visual explanations.**
  - **Communicate technical ideas such as usability, user-centered design, and interaction flow effectively.**
  - **Build confidence in presenting academic content to peers and teachers.**
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## Impact:

- **Improved Understanding of HCI Concepts:**  
Creating posters helped students break down theoretical concepts and relate them to real-world interface design scenarios, improving clarity and retention.
- **Enhanced Analytical & Presentation Skills:**  
Students refined abilities such as summarizing content, identifying key ideas, and presenting them concisely.

- **Boost in Creativity and Design Thinking:**  
The activity encouraged students to apply creative skills, visual thinking, color schemes, layouts, and UI/UX inspirations while preparing posters.
- **Higher Student Engagement:**  
Working individually or in groups fostered collaboration, interaction, and enthusiasm across TY A & B divisions, making learning more engaging and enjoyable.

### Photos of Poster Presentation Activity:



