

23-24
Sem 1,
Minal.



Pimpri Chinchwad Education Trust's
Pimpri Chinchwad College of Engineering & Research
Ravet, Pune
IQAC, PCCOER



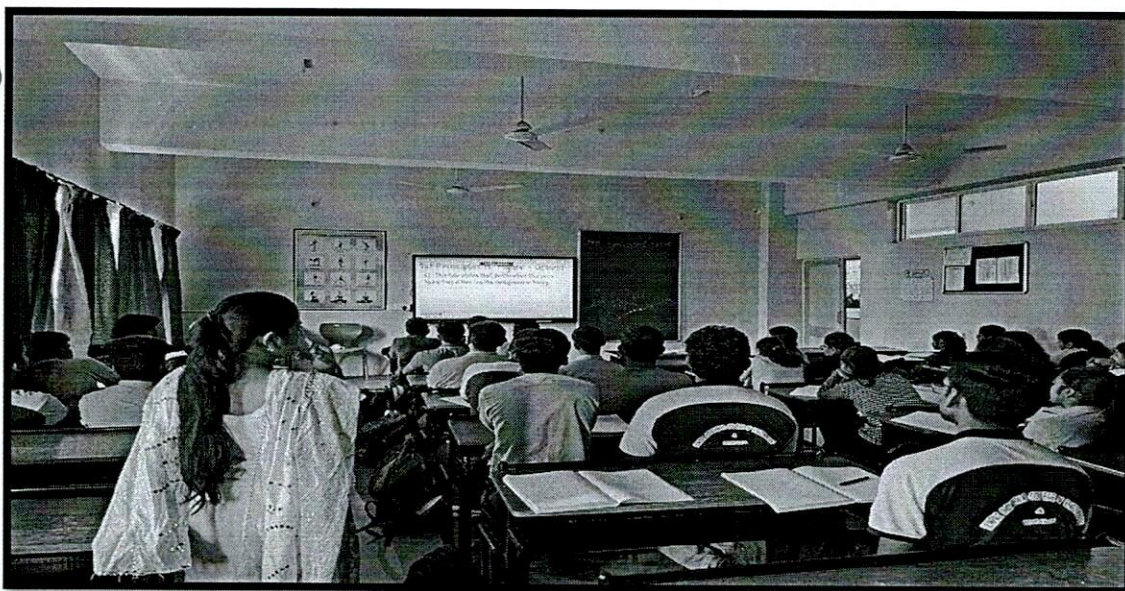
Innovations/Best Practice by The Faculty in Teaching and Learning

Event Title	YouTube Video
Participants	Third Year Students (Div. A)
Venue / Location	Respective Third Year Classroom
Organizing Team	Students from Div. A
Faculty Coordinator	Mrs.Minal Bodke
Academic Year / Sem.	2023-24(SE Semester-I)
Date	

Objective of the Event/Activity Conducted:

To give insight about new upcoming real time application of ubiquitous computing.

Event / Activity PPT'S/ Photos:






Outcome of the Event/Activity Conducted:

1. Through this activity, students are able to develop self-learning skill, Active listening.
2. Able to visualize the real time example of Ubiquitous computing.

Peer Review: Any remarkable suggestion/comments by Peers:

During this activity, students are listening & also enjoying visual realtime application. This is good activity.

<p>1) Do you think this activity has helped in effective content delivery? (Yes, No, Maybe) ✓</p> <p>2) Do you think this activity was relevant to the topic delivered? (Yes, No, Maybe) ✓</p> <p>3) Do you think this activity can be incorporated for more topics? (Yes, No, Maybe) ✓</p> <p>4) Do you think this activity can be further enhanced from design and execution point of view? (Yes, No, Maybe) ✓</p> <p>5) Do you think this is reproducible? (Yes, No, Maybe) ✓</p>	<p>1) Do you think this activity has helped in effective content delivery? (Yes, No, Maybe) ✓</p> <p>2) Do you think this activity was relevant to the topic delivered? (Yes, No, Maybe) ✓</p> <p>3) Do you think this activity can be incorporated for more topics? (Yes, No, Maybe) ✓</p> <p>4) Do you think this activity can be further enhanced from design and execution point of view? (Yes, No, Maybe) ✓</p> <p>5) Do you think this is reproducible? (Yes, No, Maybe) ✓</p>	<p>1) Do you think this activity has helped in effective content delivery? (Yes, No, Maybe) ✓</p> <p>2) Do you think this activity was relevant to the topic delivered? (Yes, No, Maybe) ✓</p> <p>3) Do you think this activity can be incorporated for more topics? (Yes, No, Maybe) ✓</p> <p>4) Do you think this activity can be further enhanced from design and execution point of view? (Yes, No, Maybe) ✓</p> <p>5) Do you think this is reproducible? (Yes, No, Maybe) ✓</p>
<p>Sign:  U.P. Latke</p>	<p>Sign:  Abhijeet Sadhu</p>	<p>Sign:  Archana Kolly</p>