



Yashoda Shikshan Prasarak Mandal's

# Yashoda Technical Campus, Satara



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Faculty of Engineering

Department of Computer Science and Engineering

Academic Year 2024-25

## Report On Continuous Assessment Activity

**Day & Date:** 18/10/2024

**Name of Activity:** Poster Presentation on Big Data Analytics

**Name of the Faculty Coordinator:** Mr. K. P. Jagtap

**Class & Division:** Final Year B.Tech.

**Semester:** VII (ODD)

**Name of subject:** Big Data Analytics

**Subject Code:** - BTCOE705C

**Total no of Students Present:** 63

**CO and PO Mapped with activity:** -CO1 to CO4,  
PO-1 Engineering knowledge, PO-8 Ethics, PO-9 (Individual  
and team work), PO-10 Communication, CO1 to CO4

**Rubrics of Activity:** Poster Submission(5M) ,Presentation(10M)  
Q & A (5M)  
Total -20M

### Objectives:

1. To understand the key concepts, definitions, and principles related to the topic.
2. To develop effective creativity by designing posters & communication skills by presenting their ideas, thoughts, and findings clearly and confidently.
3. To improve their public speaking skills by presenting in front of other students

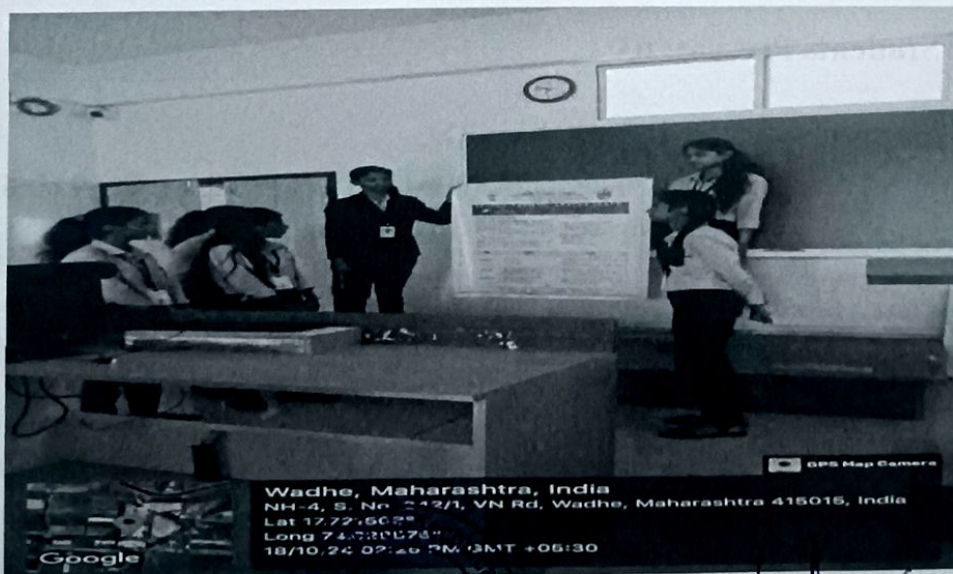
**Vision of department:** To lead in technical, quality education, innovation, research for development of sustainable & inclusive technology for the society.  
**Mission of department:** 1. To create ambience of academic excellence through state of art infrastructure. 2. To create student-centric pedagogy that will lead to employability. 3. To create a software engineering professional with knowledge of multidisciplinary fields, can provide innovative products & service to society. 4. To train and motivate the students for lifelong learning, employability, and entrepreneurship.

4. To build confidence in their ability to present and communicate their ideas.

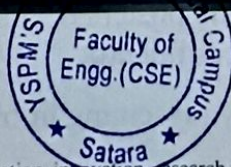
### Outcomes:

1. Students demonstrate a clear understanding of the topic.
2. Students develop effective communication skills, articulating their ideas and thoughts clearly and confidently.
3. Students become more confident and proficient in public speaking
4. Students build confidence in their ability to present and communicate their ideas.
5. Students achieve academic success, applying the knowledge and skills acquired from the topic to future studies and assessments.

### Photographs: -



**Subject Teacher**



**H.O.D.**

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**Computer Science & Engg.**  
YSPM'S Yashoda Technical Campus, Satara