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

Continue Assessment Activity

Day & Date: Tuesday 16th October 2024

Name of Activity: Flash card

Name of the Faculty Coordinator: Mrs. Mandhare R.M.

Class & Division: -SY CSE

Semester: - III

Name of subject: -Discrete Mathematics

Subject Code: - BTCOC302

Total no of Students Present: -50

Link of flash card activity:- https://wordwall.net/resource/79967007/settheory

CO and PO Mapped with activity: -

CO:- To solve problems using operations on sets, functions, relations, counting techniques and generating function
PO:-PO1,PO2, PO11

Rubrics of Activity: -

Objectives:

- 1.To learn Terminology of Set Theory
- 2. To learn various types of Sets like power set, null set etc.
- 3. To learn different operations on set like union, intersection, compliment etc
- 4. To understand Venn diagram representation of set

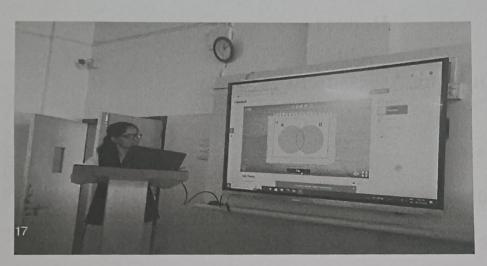
Outcomes:

1. Students Understood various terminology of set like definition, ways to represent etc.

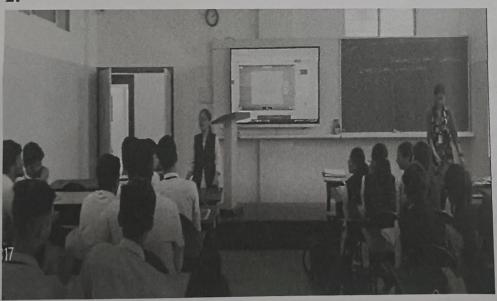
- 2. Students understood various types of Sets like power set, null set, universal set etc.
- 3. Students understood various operations on set like union, intersection, compliment etc
- 4. . Students understood various examples of Venn diagram representation of set

Photographs: -

1.



2.



41

Subject Teacher



SF C



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