

# SNJB'S Late Sau K B Jain College of Engineering, Chandwad Department of Electronics & Telecommunication Engineering

Academic Year: 2023-24	Class: TE
Semester: I	Date:3/10/2023

Title of Innovation method/activity: Think-Pair Share

Name of Faculty: Prof. G. R. Kshirsagar

Subject: Database Management

## **Objective:**

- Students understood the collaborative learning strategy
- Students work together Improves students' Thinking
- Listening and Speaking skills

# **Topic Covered through Activity:**

Formulate, using SQL/DML/DDL commands, solutions to a wide range of query and update problems.

#### **Benefits:**

- Students able think and understand DBMS application themselves (Improves Thinking Ability)
- Student stage daring, Communicate skill and Confidence increased.

#### The method:

- Topics are given to students.
- Asked Students to think individually and write in notebook what they think on that topics
- Then share your opinion with your partner (bench partner) and discuss
- Then finalize with an answer after discussion.
- Then share the details with other students of class

## **Assessment Tools Rubrics:**

• Each group has an evaluation marked with Max. 10 & Min. 5 Marks

# **Evaluation Sheet:**

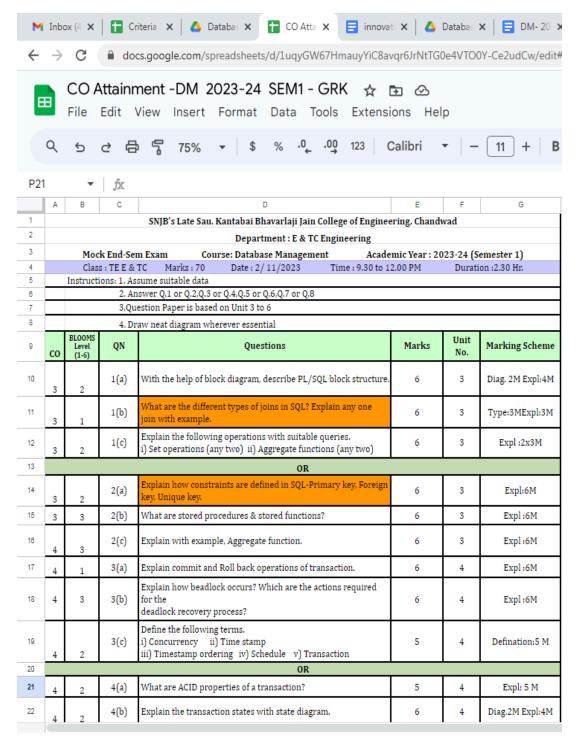
Sr.No.	Candidate Name	Marks	Merit /Rank
1	DESALE SAVITA VASANT	10	1
2	CHAVAN NILAM KAILAS	10	
3	MAHEKAR PRERNA RAVINDRA	9	2
4	BAGDANE RANI SUDHAKAR	9	
5	GUNJAL PAYAL PRASHANT	8	3
6	BORSE HARSHDA UMESH	8	
7	SHINDE MAULI VISHWANATH	7	4
8	MAHAJAN VAISHNAVI SUHAS	7	
9	SURYAWANSHI JANHVI PRABHAKAR	7	4
10	SURVEY PRAJAL DEVIDAS	7	
11	KOTHAWADE TEJAS RAJENDRA	7	4
12	JADHAV CHETAN BALU	7	
13	JADHAV DHANASHREE BHAUSAHEB	6	5
14	GHANGALE VISHAKHA PRAMOD	6	]
15	PAWAR RUTUJA SURESH	6	5
16	GANGURDE RUPALI WAMAN	6	

# **Activity Photo**

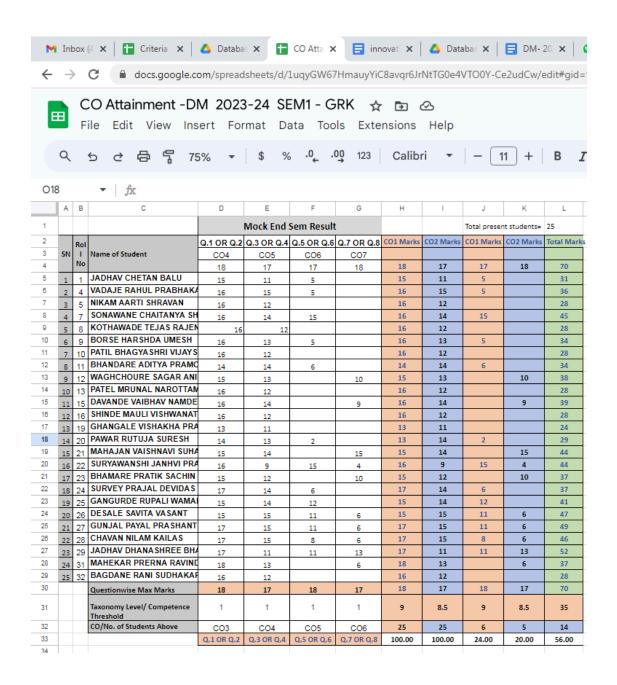




# Impact Analysis (Show the impact of the activity in examination)



 Questions on Types of joins, primary key, foreign key, aggregate function were asked in the mock end sem exam and maximum students have attempted and scored good marks.



Subject In charge Prof. Kshirsagar G.R.

Module Coordinator Prof. Baste S.B.

HoD Prof. Dr. Agrawal R K