

Department of Computer Engineering
Academic Year 2023-2024, Sem-I

Report of Innovative Teaching Pedagogy

Activity: Crossword

Date- 12/08/2023

Class: TE

Subject : DBMS

Topic: DBMS Basics

Date & Time: TE1(8/08/2023), TE2(10/08/2023) Time: TE1(9.00am), TE2(10.00am)

No. of Participants: TE1(35), TE2(32)

Mode of Conduction: Offline

Co-ordinator: TE1(Dr. Asma Shaikh), TE2(Dr. Kalpana Thakre)

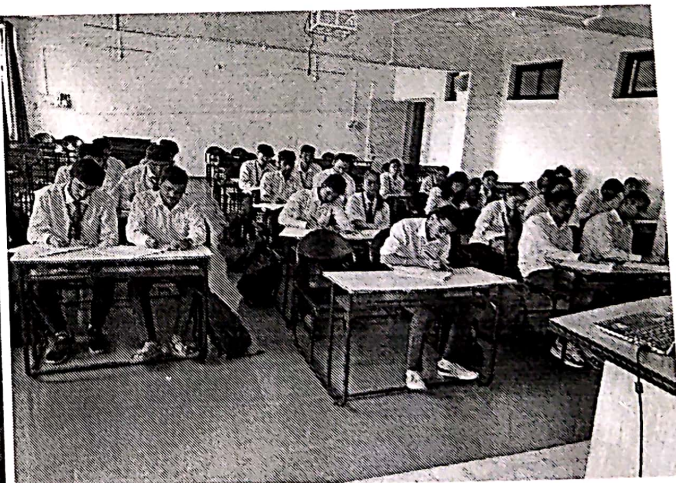
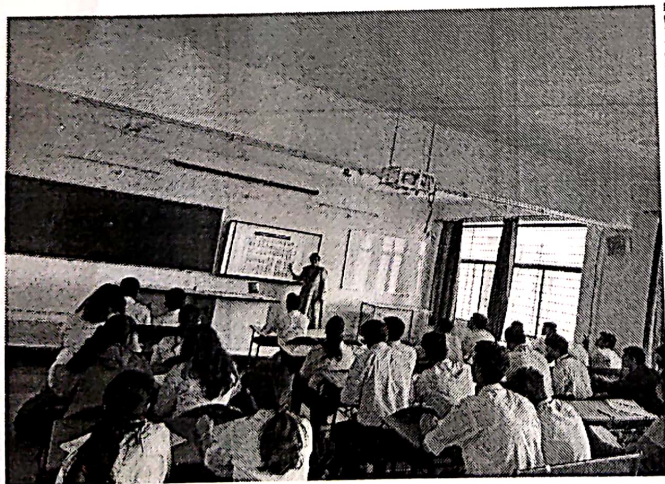
Way of conduction: Attached Annexure


Outcome of the session:


Participants are able to

1. Recall basics of basics of Database languages
2. Enhances cognitive skills of learning

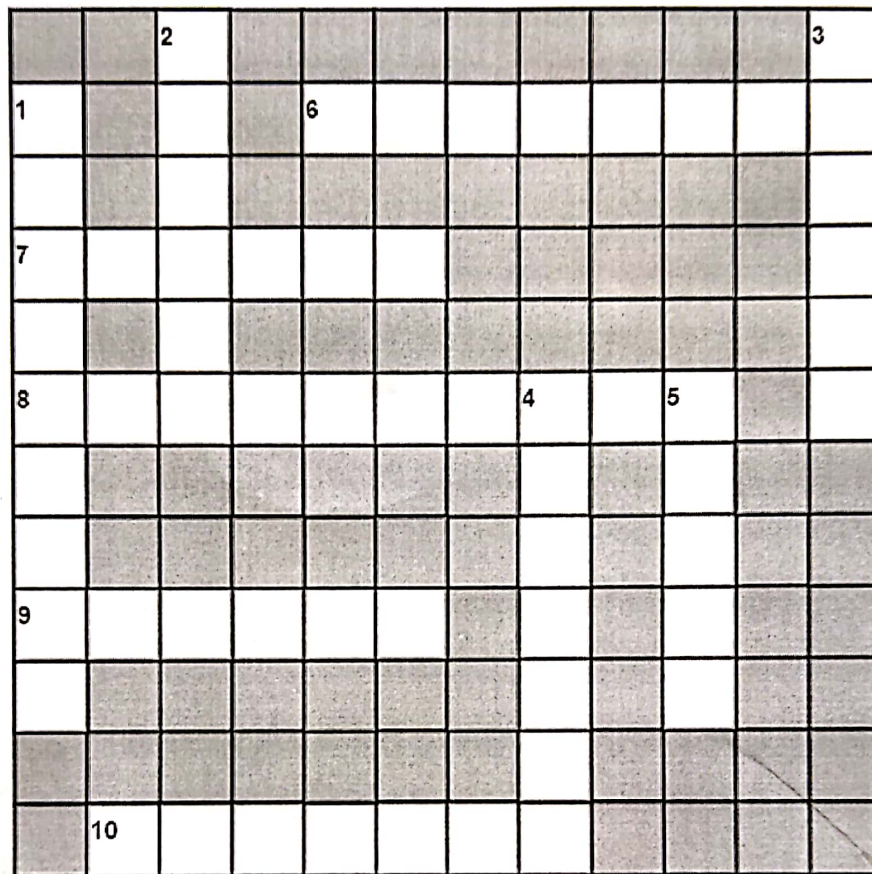
Glimpses of the Session:




Dr. Asma Shaikh ,Dr. K. S. Thakre
Course Coordinator


Dr. K. S. Thakre
HOD Computer Engg

Crossword Puzzle #3



HINTS:

DOWN:

1. _____ gives a logical structure of the database graphically?
2. _____ is the SQL command that is used for storing changes performed by a transaction.
3. _____ withdraw users' access privileges given by using the GRANT command?
4. _____ means that multiple operations can be grouped into a single logical entity.
5. _____ key identifies each tuple uniquely in the given relation.

ACROSS:

6. _____ removes all records from a table, including all spaces allocated for the records are removed.

7. _____ are data types definitions that resolves to a primitive data type.
8. _____ are changeable property or characteristics of some component of a program that can be set to different values.
9. _____ state is first state in the life cycle of a transaction.
10. A _____ Key is basically a Column or Columns.

Solution for Crossword Puzzle #3:

Crossword Puzzle #3

		C									R
E		O		T	R	U	N	C	A	T	E
R		M									V
D	O	M	A	I	N						O
I		I					A				K
A	T	T	R	I	B	U	T	E	S		E
G								O		U	
R								M		P	
A	C	T	I	V	E			I		E	
M								C		R	
								T			
	P	R	I	M	A	R	Y				

