

ANJUMAN-I-ISLAM'S KALSEKAR TECHNICAL CAMPUS, NEW PANVEL

Approved by : All India Council for Technical Education, Council of Architecture, Pharmacy Council of India New Delhi, Recognised by : Directorate of Technical Education, Govt. of Maharashtra, Affiliated to : University of Mumbai.

□ SCHOOL OF PHARMACY

☐ SCHOOL OF ARCHITECTURE

DEPARTMENT OF COMPUTER ENGINEERING

REV: 00	<u>INDEX PAGE</u>						
Name:		o:					
Class:	Semester:	Scheme:	Course Code:				
Programme: Cor	nputer Engineering Batch	n: 2021 - 2022 Course :					

Sr No	Experiment Title	Page No.	Evaluation Parameter				•		
			Exec(8)	Viva(3)	On time(2)	Pres.(2)	Total (15)	DOP	Sign
1	Identify the case study and detail statement of problem. Design and E-R / EER Model								
2	Mapping ER/EER Model to Relational Schema								
3	Create a database using DDL and apply integrity constraints for the specified system								
4	Apply DML commands for the specified system								
5	Perform Simple Queries, String manipulation operations and aggregate functions								
6	Implement various Join Operations								
7	Perform Nested and Complex Queries								
8	Perform DCL and TCL Commands								
9	Implement procedure and functions								
10	Implementation of Views and Triggers								
	Assignment No 1 - Mindmap								
	Assignment No 2 – Demonstrate JDBC Connectivity								

Total Marks (25) = 15+5+5

Course Owner

(Prof. Abdul Salam)

CRITERION: 2.2.1

Innovative Teaching - Exuberant Learning