SRI KRISHNA COLLEGE OF ENGINEERING AND TECHNOLOGY

**(AN AUTONOMOUS INSTITUTION,
AFFILIATED TO ANNA UNIVERSITY, CHENNAI)**

COIMBATORE – 641008

DEPARTMENT OF INFORMATION TECHNOLOGY

21CS303 – MANAGING DATA USING RDBMS LABORATORY

CONTINUOUS ASSESSMENT RECORD

Submitted by

Name : **RASIKA B**

Register No. : **727721EUIT126**

Degree & Branch : **B.TECH-INFORMATION TECHNOLOGY**

Class & Semester : **II-IT-C /III**

Academic Year : **2022-2023**

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BONAFIDE CERTIFICATE

This is to certify that this record is the bonafide record of work done by Ms. **RASIKA B**
during the academic year 2022 – 2023.

Faculty In-charge   **Head of the Department**

Submitted for the University practical examination held on _____

INTERNAL EXAMINER   EXTERNAL EXAMINER

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Record of laboratory work

ODD SEMESTER - 2022-2023

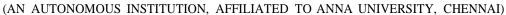| Name of the Faculties	Ms.Sruthi Anand Mr.T.R.Kalaiarasan Dr.S.Deepa Kanmani

CONTINUOUS EVALUATION SHEET

REFERENCES RUBRICS TABLE

Criteria	Range of Marks			
	Excellent	**Good**	**Average**	**Below Average**
Objective & Description with sample data (20)	18-20	17-18	15-16	0-14
Formation of SQL Query / PL/SQL Program (30)	27-30	21-26	15-20	0-14
Execution and Testing (30)	27-30	21-26	15-20	0-14
Documentation (10)	9-10	7-8	5-6	0-4
Viva (10)	9-10	7-8	5-6	0-4
Overall Marks	**90-100**	**70-89**	**50-69**	**0-49**

INDEX

Ex.No	Name of the Experiment	Page No.	Marks	Signature
1	Conceptual Database design using E-R DIAGRAM			
2	Implementation of SQL commands DDL, DML, DCL and TCL			
3	Queries to demonstrate implementation of Integrity Constraints			
4	Practice of Inbuilt functions			
5	Implementation of Joins, Nested Queries and Set operators			
6	Implementation of virtual tables using Views			
7	Practice of Procedural extensions			
8	Mini Project (Application Development) - Payroll Processing System			
9	Mini Project (Application Development) - Railway Reservation System			
10	Mini Project (Application Development) - Bank Management System			

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Components	EX1	EX2	EX3	EX4	EX5	EX6	EX7	EX8	EX9	EX10
Objective & Description with sample data (20 Marks)										
Formation of SQL Query / PL/SQL Program (30 Marks)										
Execution and Testing (30 Marks)										
Documentation (10 Marks)										
Viva (10 Marks)										
TOTAL										
AVERAGE										
Consolidated Mark (100)										
Faculty Signature										