

## RDBMS LAB

Semester	Subject Code	Category	Lecture Hrs		Theory Hrs		Practical		Credits
			Per week	Per Sem	Per week	Per Sem	Per week	Per Sem	
IV		Core (Practical - 2)	3	45	0	0	3	45	3

### COURSE OBJECTIVE

This practical develops the basic programming skills in Data base applications.

### SYLLABUS

1. Simple Queries using DDL, DML and DCL
2. SQL Aggregate Functions
3. SET Operations
4. Views and Snapshots
5. Multiple Tables and Nested Queries PL/SQL
6. PL/SQL Block
7. Function and Procedures
8. Subprograms and Packages
9. Triggers
10. Cursors

**Distribution of Marks: Program Output with Viva voce: 85% and Record: 15%**

### SYLLABUS DESIGNER

1. Mrs. G.SANGEETHALAKSHMI, Assistant Professor and Head,

Department of Computer Application

2. Mrs. S.KALAISELVI, Assistant Professor, Department of  
Computer Application