Practical File

Relational Database Management Systems Lab

Course Code: PGCA-2208



Submitted To:

Prof.Satinderpal Singh

Submitted by:

Harshdeep Singh

MCA(1st)

2329010

Department of Computer Applications

Guru Nanak Dev Engineering College ,Ludhiana

INDEX

| SR. NO. | PROGRAM | DATE | REMARKS |
|------------|---|------|---------|
| 1 | Comparative study of various Database Management Systems | | |
| 2 | Data Definition Language (DDL), Data Manipulation Language (DML), and Data Control Language (DCL) | | |
| 3 | How to apply Constraints at various levels. | | |
| 4 | View data in the required form using Operators, Functions and Joins. | | |
| 5 | Creating different types of Views for tailored presentation of data | | |
| 6 | How to apply Conditional Controls in PL/SQL | | |
| 7 | Error Handling using Internal Exceptions and External Exceptions | | |
| 8 | Using various types of Cursors | | |
| 9 | How to run Stored Procedures and Functions | | |
| 10 | Creating Packages and applying Triggers | | |
| 11 | Creating Arrays and Nested Tables. | | |