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Branch : CSE-II

Section/Group : 4C13

| **S.No.** | **Experiments** | **Marks** | |  |  |  | **Total**  **Marks** | **Date of**  **Perform** | **Signature** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **R1** | **R2** | **R3** | **R4** | **R5** |
| **1** | Introduction to DBMS. |  |  |  |  |  |  |  |  |
| **2** | To apply DDL commands – CREATE, ALTER, DROP and TRUNCATE. |  |  |  |  |  |  |  |  |
| **3** | To apply integrity constraints like Primary Key, Check, NOT NULL, etc. to the tables. |  |  |  |  |  |  |  |  |
| **4** | To apply DML commands – SELECT, INSERT, UPDATE and DELETE. |  |  |  |  |  |  |  |  |
| **5** | To apply DML commands – GROUP BY, HAVING and ORDER BY. |  |  |  |  |  |  |  |  |
| **6** | Write the queries to implement the joins |  |  |  |  |  |  |  |  |
| **7** | Write the queries to implement the subqueries. |  |  |  |  |  |  |  |  |
| **8** | Write the queries to implement the set operations. |  |  |  |  |  |  |  |  |
| **9** | Write the queries to create the views and queries based on views. |  |  |  |  |  |  |  |  |
| **10** | To demonstrate the concept of Control structures. |  |  |  |  |  |  |  |  |
| **11** | To demonstrate the concept of Exception handling. |  |  |  |  |  |  |  |  |