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| **S.No.** | **Program Name** | **Date** | **Marks** | **Signature** | **Remarks** |
| 1. | To Draw an E-R Diagram to represent different entities, attributes and relations in a university. | 24-03-2021 |  |  |  |
| 2. | Creating Database tables and performing the operation of table creations, insert data and fetch data. | 07-04-2021 |  |  |  |
| 3. | Write queries for retrieving records from table using SELECT command and WHERE clause. | 14-04-2021 |  |  |  |
| 4. | Write SQL commands for implementing ALTER, UPDATE and DELETE. | 21-04-2021 |  |  |  |
| 5. | Write the queries to implement the concept of Integrity Constraints like Primary Key, Foreign Key, NOT NULL to the tables. | 19-05-2021 |  |  |  |
| 6. | Write the queries for implementing the following functions: MAX(), MIN(), AVG(), COUNT() and other logical pattern matching operations. | 26-05-201 |  |  |  |
| 7. | Write the SQL queries to implement DATE and MONTH commands. | 02-06-2021 |  |  |  |
| 8. | Write the SQL queries to implement Having and Group By Clauses on table. | 02-06-2021 |  |  |  |
| 9. | Write the SQL queries to implement the joins. | 09-06-2021 |  |  |  |
| 10. | Write the SQL queries to create the views. | 16-06-2021 |  |  |  |