**Advanced Database Management System**

**Project Deliverable**

**Requirement**

**You must submit a complete Management System Application (in any platform) where you must fulfill the following requirements:**

1. You must have to use Oracle Database.
2. You have to create Admin Panel.
3. Proper interface to communicate with database
4. Different type of searching and advanced searching (SQL Queries).
5. Use sequence to maintain primary key in at least 2 tables. DONE
6. Minimum 45view (min 2 complex among them)

-faculty\_information\_view

-student\_information\_view

-project\_information\_view

-thesis\_information\_view

Teacher/Student with most thesis?

Teacher/Student with most project?

1. Minimum 6 procedures and functions which must be embedded in the system. 1

-admin\_login()h

1. Minimum 4 triggers which must be implemented in the system. DONE
2. You may apply package, locking and exception handling which is optional and will carry bonus marks.

You have to submit the project on 12th Decemberl,2019. You have to demonstrate and present your project in front of the externals and the opponent teams. A viva will be taken during the presentation. All members must have to be present during the presentation. You can prepare a guideline which may help you to brief your project to the audience.

You must bring a report contains all the database scripts you have done to your project with a proper cove page.

The detail schedule and slot of the project defense will announce within this month month.

**Best of Luck**