INTE 20023 – INFORMATION MANAGEMENT
FINAL PROJECT

GROUP NO: _____   **COURSE:** _____
GROUP MEMBERS: _____
PROJECT TITLE : _____

A. PROJECT OVERVIEW:

I. DOCUMENTATION: **Submit the following documentation in PDF format.**
   a. Cover page with Database title and group members name
   b. Brief description of the database application
   c. Database Functionality
   d. ERD & Database Schema
   e. Normalization Process
   f. Data Dictionary per Table using the table below

Field Name	Description	Data Type	Sample Data

II. DATABASE SYSTEM
   - The softcopy of the database application (to be uploaded in MS Teams)
   System requirements:
   - The system should simulate the process/procedure of the system assigned.
   - The database system should have GUI but should focus on the data / record manipulation and management.

III. Group RECORDED MEETING
   - group meeting during the development of the system or documentation preparation (to be check in your MS Teams group channel).

IV. System PRESENTATION:
   a. 3-5 Minutes Demonstration of the group database project.

B. RUBRICS FOR GRADING:

CRITERIA	%	SCORE
DATABASE DESIGN & FUNCTIONALITY The database system should be well-design and can execute properly based on its required functionality.	60%	
COMPLETENESS AND ORGANIZATION OF DOCUMENTATION. Each section shall contain all the necessary documentation to support your database application.	20%	
GROUP PRESENTATION & COLLABORATION The group understand well the system they presented and collaborate together in the development of the system.	20%	
TOTAL SCORE	100%	

C. SUBMISSION :
   - All documentary requirement should be submitted on or before the system presentation on July 26, 2023

D. REFERENCES:
   - You may visit this website / video to guide you in the design of your Final Project.
   o https://www.youtube.com/watch?v=nP-MvFoDVZE
   o https://www.youtube.com/watch?v=6EukZDFE_Zg

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