

TASK: You are required to design and implement a database for a school of your choice.

DELIVERABLES:

1. A Requirement specification document outlining the activities and actors in the school.
2. An analysis document showing all the entities attributes and relationships identified in the requirement specification. Cardinalities and participation constraints to be included.
3. A document with the detailed ER Model
4. A document showing relations as a result of mapping the ER model
5. Implement the database using a DBMS of your choice. Submit the copy of the database.
6. A document showing all the SQL statements used in creating the tables of the database.

Due date: On or before 11th December, 2017