

Institute Of Management System

Final Project for SQL Module

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1. Description:

Following database schema is designed to function as a backend storage database for a web application built to manage a Institute.

By storing information in a relational database, all the tasks related to daily functioning of the Institute can be performed easily and much more efficiently. Some of the benefits of using this system to error

? RDBMS provides many ways to analyze available data, thus helping in making more informed decisions about inventory management and other aspects of Institute management

This database contains 6 tables:

1. Institute
2. Faculty
3. Course
4. Student
5. Enrollment
6. Grades

How these tables/entities are related to each other is shown pictorially on next page through ER diagram, i.e., Entity Relationship Diagram.