

INFO 330: Data Base Management

This course is an overview of the database approach and database management systems (DBMS). Topics include physical, conceptual, and external views of data, logical and physical data structures, referential integrity, data definition, and data manipulation languages. The course also covers the enterprise data model, the hierarchical data model, security and concurrency control, and client server computing.

Credits: 3

Prerequisites/Permissions:

INFO 210 (C), B-School Major/Minor

Program:

Computer Based Information Systems

COURSE DESCRIPTIONS