CCCS 330. DATABASE DESIGN AND BUSINESS APPLICATIONS DEVELOPMENT.

Credits: 3

Offered by: Technology & Innovation (School of Continuing Studies)

This course is not offered this catalogue year.

Description

Design and implement applications that make use of different database management systems. Simple and complex Structured Query Language (SQL) used in manipulation of information, data design, querying, and programming. Connectivity to different databases through programming languages to implement web applications.

- Prerequisites: CCCS 300 or approval of the Director or Program Coordinator.
- Course may be offered in person or online with synchronous and asynchronous activities.

Most students use Visual Schedule Builder (VSB) to organize their schedules. VSB helps you plan class schedules, travel time, and more.

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