CIS 291 : Case Study in Computer Science

This course is a case study involving the assignment of a complete system development project for analysis, programming, implementation, and documentation. Topics include planning system analysis and design, programming techniques, coding and documentation. Upon completion students should be able to design, code, test, and document a comprehensive computer information system.

Credits 3
Lecture Hours 3
Lab Hours 0
Manipulative Hours 0
Transfer Code
Code C
Core Course
Prerequisites
CIS 281 or permission of instructor.