CIS 281 : System Analysis and Design

This course is a study of contemporary theory and systems analysis and design. Emphasis is placed on investigating, analyzing, designing, implementing, and documenting computer systems. Upon completion, the student will be able to demonstrate knowledge of the topics through the completion of programming projects and appropriate tests.

Credits 3
Lecture Hours 3
Lab Hours 0
Manipulative Hours 0
Transfer Code
Code C
Core Course
Prerequisites
Any advanced programming course