Welcome to my CSC102 Boards Page

ADVANCING COMPUTER SCIENCE DEGREE OBJECTIVES

1. Follow a software development process to analyze a problem and to design, build and test software solutions.

2. Demonstrate software development skills using more than one programming language and development environment.

3. Implement data-driven solutions.

4. Design and implement software solutions for mobile devices, embedded systems and/or multiple platforms.

5. Document the planning and development of software applications using industry-standard tools, techniques and processes.

6. Within software solutions, describe, implement and analyze data structure techniques such as lists, trees, hash tables and graphs, along with sorting and searching algorithms.