

Career Education

Computer Coding-CP

The Associate of Applied Science in Computer Coding will focus on the scripting and coding skills employers are demanding. A strong emphasis will be placed on hands-on labs and exercises that will reinforce the lectures. Students will have ample time to be creative in their programs, and the degree will be administered in such a way to make the learning/exercises useful beyond academics. What sets this degree apart from similar degrees is the ability of graduates to get much more scripting and coding experience while meeting the requirements of the A.A.S. degree. Certificates of proficiency are available for those students who desire preparation for more immediate entry into the workforce.

Certificate of Proficiency

Computer Coding

Total Program = 11 Credit Hours

The fourth digit in the course number indicates the number of credit hours.

Requirements - 11 hours

Requirements

CIS 1503 Microcomputer Applications I
CST 1104 Introduction to Computer Hardware/Software
CST 1154 Computer Coding

Department

Computer Information Systems
Computer Systems and Networking
Technology
Computer Systems and Networking
Technology