

2017-2018

Associate in Science Degree in Information Systems: Web Design

Complete the following program of study (Major C.693D.AS). Major requirements (21.5- 24 units minimum).

The Associate in Science Degree is designed to provide students with the basic knowledge and skills necessary to pursue a career in Information Systems. Students completing the courses will be able to enter the workforce with a comprehensive understanding of computer basics and a computing specialty (option) that can be applied in business, government, or education.

Name: _____ Student ID: _____ Date: _____

Course Overview and Selection

Information Systems Core:

Course	Course Description	Units	Completed	In Progress	Planned
IS 15	Computer Concepts	3			
IS 16	Word Processing	1.5			
IS 18	Spreadsheet Fundamentals	1.5			
IS 40A	Web Development with HTML, CSS, and JavaScript	3			
IS 40B	Advanced Web Design Concepts, Design and Programming	3			
IS 42A	Graphics Design for the Web	3			
IS 42B	Animating for Web Designs	3			

List A: Select two courses:

Course	Course Description	Units	Completed	In Progress	Planned
IS 13	Database Essentials	1.5			
IS 33	Beginning Java Programming	3			
IS 47	Visual Basic	3			
IS 50A	Introduction to Game Programming	3			
IS 60	Operating Systems	2			

Comments: