

Web Page Developer (WPD), Associate of Science Degree

This program is designed to provide the students with a highly integrated background in Web Design and Developer techniques. The students will learn how to create dynamic and interactive web sites using a variety of tools, graphics techniques and will also learn how to register sites to create visually pleasing and fast-loading web pages. Our graduates are ready to get positions as entry-level in web developer studios, internet service providers, web master, and many communications organizations. The university awards an Associate of Science Degree upon graduation.

GRADUATION REQUIREMENTS (A MINIMUM OF 60 CREDITS)

REQUIRED COURSES

General Education Requirements Credit Hours

COMMUNICATIONS (6 CREDITS)

ENC 1101	English Composition I **	3
SPC 1017	Fundamentals of Oral Communication	3

HUMANITIES (3 CREDITS) Credit Hours
3

BEHAVIORAL / SOCIAL SCIENCE (3 CREDITS) Credit Hours
3

MATHEMATICS (3 CREDITS) Credit Hours
MAC 1105 College Algebra I ** 3

COMPUTERS (4 CREDITS) Credit Hours
CGS 1030 Introduction to Information Technology 4

SLS 1501 College Study Skills 0

CORE REQUIREMENTS (22 CREDITS)

DIG 1100	Introduction to Web Page Design **	4
CGS 1788c	Graphics Design for www (I) **	3
CGS 1789c	Graphics Design for www (II) **	3
CGS 2787c	Animation for www **	3
CGS 2786c	Web Page Authoring Software**	3
CGS 1820c	Web Programming (I) **	3
CGS 2821c	Web Programming (II) **	3

SUGGESTED ELECTIVES (19 credits)

COP 1220c	C Programming I	4
COP 2222c	C Programming II	4
CGS 2540c	Database Management Systems	4

All Credit Courses from within this division or any other division can be used as Suggested Elec

*General Education Component (see page 219)

**This course has prerequisites; check course descriptions.