

WEB DESIGN AND DEVELOPMENT MAJOR

2017-2018 Catalog

(BA or BS PROGRAM)

Information Sheet



EDGEWOOD COLLEGE

This Information Sheet is for advising purposes only. Do not submit this form as a Major/Minor Declaration Form; a separate form is required to declare your major/minor.

The Web Design and Development major is offered jointly by the departments of Art and Computer Information Systems. This major provides students with a strong foundation in graphic design as well as computing related skills as preparation for jobs in the rapidly growing area of web media design and development.

Seventy-one (71) credits, to include:

Major Requirements:

Computer and Information Sciences Courses:

CS 176	I	Introduction to Web Design and Development
CS 250		IT Project Management
CS 270		Introduction to Database Structures
CS 480		Advanced Web Development
CS 490		Topics in Computer Science*

** Students without prior programming experience are encouraged to take CS 170 IU prior to CS 176.

Otherwise, consent of the instructor is needed. CS 250 should be taken towards the end of the CS sequence.

Graphic Design Courses:

ART 151	I	Digital Art and Design for Art Majors*
ART 200	B	Drawing I
ART 202		Two Dimensional Design
		OR
ART 216		Three Dimensional Design
ART 209		Digital Photography*
ART 210		Graphic Design*
ART 220		Typography*
ART 275	AQX	Graphic Design History
ART 310		Layout Design*
ART 312		Figure Drawing
		OR
ART 460		Motion Graphics*
ART 320	KU	Video and Graphic Designers*
ART 470		Web Design I*
ART 471	K	Usability for the Web*
ART 475		Web Design II*
ART 480		Portfolio Development*
ART 495	3	Graphic Design Internship Seminar*

* course has a prerequisites

Policies:

A student majoring in Web Design and Development must complete a minimum of 12 credits in Art and/or CIS courses at Edgewood College.

All Art Department courses listed must be completed with a minimum 2.0 or C grade.

All majors must fulfill the Senior Presentation and Critique requirement in order to obtain Art Department approval for graduation.