



Bachelor of Arts in Applied Computing Requirements (180 Credits)

CSS Admission Requirements (30 Credits required)

English Composition: _____ CSS 142: _____ CSS 143: _____
Interdisciplinary Writing: _____ ST Math 124: _____ Statistics: _____

CSS Core (30 Credits required)

CSS 301	(5)		Technical Writing for Computing Professionals
CSS 340 or CSS 342	(5)		Applied Algorithmics Data Structures, Algorithms, and Discrete Mathematics
CSS 350	(5)		Management Principles for Computing Professionals
CSS 360	(5)		Software Engineering
CSS 421	(5)		Hardware Architecture and Operating Systems
CSS 496	(5)		Applied Computing Capstone

CSS Electives (30 Credits required)

A maximum of 10 credits are allowed at the 200 level, and only 10 credits of 490 (Special Topics) are allowed, and maximum of 10 credits of combined 498 (Independent Study), 499 (Independent Research), 495 (Internship), BMID 495 are allowed. At least 10 credits at the CSS 400 level required.

CSS _____	()	_____	CSS _____	()	_____	CSS _____	()	_____
CSS _____	()	_____	CSS _____	()	_____	CSS _____	()	_____
CSS _____	()	_____	CSS _____	()	_____	CSS _____	()	_____

Minor Electives (25 Credits required)

A minimum of 15 credits must be at the 300 - 400 level

Minor in: _____ OR Concentration in: _____

_____	()	_____	_____	()	_____	_____	()	_____
_____	()	_____	_____	()	_____	_____	()	_____
_____	()	_____	_____	()	_____	_____	()	_____

Upper Division Electives (10 Credits required)

(at 300 - 400 level, recommend courses in CSS or your minor)

_____	()	_____	_____	()	_____	_____	()	_____
_____	()	_____	_____	()	_____	_____	()	_____

Areas of Knowledge (30 Credits required)

Visual, Literary or Performing Arts (VLPA)
(15 Credits)

_____	()	_____
_____	()	_____
_____	()	_____

Individuals & Societies (IS)
(15 Credits)

_____	()	_____
_____	()	_____
_____	()	_____

Free Electives

(30 credits to bring total credits to 180 for Graduation)

_____	()	_____	_____	()	_____	_____	()	_____
_____	()	_____	_____	()	_____	_____	()	_____