

**CURRICULUM COMPLETION SUMMARY**

**Bachelor of Arts in Applied Computing (180 credits)  
Requirements:**

**Applied Computing Admission Requirements (30 credits required)**

English Composition: \_\_\_ Advanced Composition: \_\_\_ Programming I: \_\_\_  
Programming II: \_\_\_ Calculus I: \_\_\_ Statistics: \_\_\_

**Applied Computing Core (30 credits required)**

**Qtr/Yr**

CSS 301	( 5 )	Technical Writing for Computing Professionals	
CSS 340 or CSS 342	( 5 )	Applied Algorithmics, or Data Structures and Algorithms I	
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 (25 credits required)\***

Course	Cr	Qtr/Yr	Course	Cr	Qtr/Yr	Course	Cr	Qtr/Yr
CSS _____	( )		CSS _____	( )		CSS _____	( )	
CSS _____	( )		CSS _____	( )		CSS _____	( )	
CSS _____	( )		CSS _____	( )		CSS _____	( )	

\*All CSS electives must be at the 200-400 level. Of these 25 credits:

- At least 10 credits at the 400 level required
- Maximum of 10 credits are allowed at the 200 level
- Maximum of 10 credits combined of CSS 490 (Special Topics)
- Maximum of 15 credits combined of CSS 397, CSS 498, CSS 499, CSS 495, and BMID 495

**Minor Electives (25 credits required)\***

Minor in: \_\_\_\_\_ OR Concentration in: \_\_\_\_\_

Course	Cr	Qtr/Yr	Course	Cr	Qtr/Yr	Course	Cr	Qtr/Yr
_____	( )		_____	( )		_____	( )	
_____	( )		_____	( )		_____	( )	
_____	( )		_____	( )		_____	( )	

\*Minimum of 15 credits must be at the 300-400 level

**300-400 Level Electives (10 credits required)**

Course	Cr	Qtr/Yr	Course	Cr	Qtr/Yr	Course	Cr	Qtr/Yr
_____	( )		_____	( )		_____	( )	
_____	( )		_____	( )		_____	( )	

**University Requirements\***

**Areas of Knowledge (30 credits required)**

**Visual, Literary, and Performing Arts  
(VLPA) 15 credits**

Course	Cr	Qtr/Yr
_____	( )	
_____	( )	
_____	( )	
_____	( )	

**Individuals and Societies  
(I&S) 15 credits**

Course	Cr	Qtr/Yr
_____	( )	
_____	( )	
_____	( )	
_____	( )	

**Diversity (3 credits required): \_\_\_\_\_**

\*All University requirements can overlap with the Applied Computing Program requirements above

**Free Electives**

To bring total credits to 180 for graduation