

SAMPLE SCHEDULE - CURRENT

Associate of Arts Computer Information Science

First Year					
Fall			Spring		
Course	Title	Hours	Course	Title	Hours
CM 111	Introduction to Structured Programming ^a	4	CM 231	Computer Organization/Assembler Language ^a	3
CM 105	Introduction to Computer Science (SGE) ^{070, a}	3	CM 245	Contemporary Programming Methods ^a	3
MA 140	Statistics (SGE) ^{030, a}	3	XXX	Social and Behavioral Sciences (SGE) ⁰⁵⁰	3
WU 101	The Washburn Experience	3	XXX	Arts and Humanities (SGE) ⁰⁶⁰	3
EN 101	Introductory College Writing (SGE) ^{010, a}	3	CN XXX	Suggested: Public Speaking (SGE) ^{020, a}	3
Total Hours		16	Total Hours		15

Second Year					
Fall			Spring		
Course	Title	Hours	Course	Title	Hours
CM 261	Networked Systems ^a	3	CM 307/ CM 335/ CM 361/ CM 322/ CM 330/ CM 334	Data Structures & Algorithmic Analysis ^a or Advanced Application Programming & Design ^a , ^b or Introduction to Cybersecurity ^{a, c} or Operating Systems ^{a, b} or Web Development II ^{a, c} or Modeling with VBA/Excel ^{a, c}	3
EN 200	Intermediate College Writing (SGE) ^{010, a}	3	3XX/4XX	Upper-Division Elective	3
MA 206	Discrete Mathematics for Computing ^a	3	XXX	Natural and Physical Sciences (SGE) ⁰⁴⁰	4-5
XXX	Social and Behavioral Sciences (SGE) ⁰⁵⁰	3	XXX	Institutional-Inclusion & Belonging (SGE) ⁰⁷⁰	3
XXX	Arts and Humanities (SGE) ⁰⁶⁰	3			
Total Hours		15	Total Hours		13-14

^a Grade of "C" or higher is required

^b Offered in Fall semester only

^c Offered in Spring semester only

^d Course can also fulfill a general education requirement; discuss with advisor

Systemwide General Education (SGE) Key

010 English

020 Communications

030 Math & Statistics

040 Natural & Physical Sciences

050 Social & Behavioral Sciences

060 Arts & Humanities

070 Institutionally Designated