

COMPUTER INFORMATION SCIENCE, AA

Degree Requirements

Code	Title	Hours
Computer Information Science Requirements		
CM 111	Introduction to Structured Programming	4
CM 231	Computer Organization/Assembler Language	3
CM 245	Contemporary Programming Methods	3
CM 261	Networked Systems I	3
Select one of the following:		3
CM 307	Data Structures & Algorithmic Analysis	
CM 335	Advanced Application Programming & Design	
CM 361	Networked Systems II	
Subtotal		16
Approved CM Electives		
CM electives ¹		6
Subtotal		6
Required Correlated Courses		
EC 200	Principles of Microeconomics	3
EC 201	Principles of Macroeconomics	3
MA 140	Statistics	3
or MA 343	Applied Statistics	
MA 206	Discrete Mathematics for Computing	3
CN 150	Public Speaking	3
EN 208	Professional Writing	3
Subtotal		18
Total Hours		40

¹ These courses should be selected in consultation with a departmental advisor. At least 3 of the 6 hours must be upper division.

Students must also meet the Associate of Arts University Requirements.