

A.S. CIS: Computer Science

Course check off sheet



Semester
Completed

Required Program

	[CISP	300	Algorithm Design/Problem Solving (3)	5 - 7
		and CISP	360	Introduction to Structured Programming (4)]	
		or CISP	480	Honors Introduction to Structured Programming (5)	
		CISP	310	Assembly Language Programming for Microcomputers	4
		CISP	400	Object Oriented Programming with C++	4
		CISP	430	Data Structures	4
		CISP	440	Discrete Structures for Computer Science	3
		MATH	400	Calculus I	5
		MATH	401	Calculus II	5

Total Units: 30 - 32

The Computer Science Associate in Science (A.S.) degree may be obtained by completion of the required program, plus general education requirements, plus sufficient electives to meet a 60-unit total. See ARC graduation requirements.

Notes:

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