

A.A. CIS: Microcomputer Applications

Course check off sheet



Semester Completed

Required Program			
	BUSTEC 300	Keyboarding/Applications: Beginning	1
	CISA 126	Outlook: Basics (1)	1
	or BUSTEC 126	Outlook: Basics (1)	
	CISA 127	Outlook: Tools (1)	1
	or BUSTEC 127	Outlook: Tools (1)	
	CISA 305	Beginning Word Processing	2
	CISA 306	Intermediate Word Processing	2
	CISA 315	Introduction to Electronic Spreadsheets	2
	CISA 316	Intermediate Electronic Spreadsheets	2
	CISA 320	Introduction to Database Management	1
	CISA 322	Design and Development of Desktop Database Applications	3
	CISA 330	Desktop Publishing	2
	CISA 340	Presentation Graphics	2
	CISC 306	Introduction to Web Page Creation	1
	CISC 310	Introduction to Computer Information Science	3
	CISC 320	Operating Systems	1
	CISC 323	Linux Operating System	1
	CISP 370	Beginning Visual Basic	4

A minimum of 5 units from the following: 5

	ACCT 341	Computerized Accounting (2)
	BUSTEC 313	Presentations for the Business Professional (2)
	CISA 141	Capturing and Publishing Digital Media (2)
	CISA 160	Project Management Techniques and Software (3)
	CISA 171	Introduction to Adobe Acrobat (1)
	CISC 350	Introduction to Data Communications (1)
	CISC 351	Introduction to Local Area Networks (1)
	CISS 301	Ethical Hacking (2)
	CISW 300	Web Publishing (3)

A minimum of 3 units from the following: 3

	ACCT 343	Computer Spreadsheet Applications for Accounting (2)
	CISA 331	Intermediate Desktop Publishing (2)
	CISC 305	Introduction to the Internet (1)
	CISP 350	Database Programming (3)
	CISP 360	Introduction to Structured Programming (4)
	CISP 371	Intermediate Visual Basic (4)
	CISP 480	Honors Introduction to Structured Programming (5)
	CISS 300	Introduction to Information Systems Security (1)
	CISW 370	Designing Accessible Web Sites (1)

Total Units: 37

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: