

Computer Information Science
Associate in Applied Science Degree (AAS)

At a Glance

The Computer Information Science program is designed to prepare students to be successful or enhance their careers in select, high-demand, information technology fields. Special emphasis is placed on the knowledge and skills needed in the small business computer environment. In addition, this program provides a solid foundation for those considering transferring to a senior institution.

Students should consult with an advisor or the faculty teaching in their discipline with regard to the suggested sequence for scheduling of courses.

General Education & Elective Courses		CREDITS
CIS 146	Microcomputer Applications	3
ENG 101	English Composition I	3
MTH 100	Intermediate College Algebra	3
MTH 112	Precalculus Algebra	3
ORI 105	Orientation & Student Success	3
SPH 106	Fundamentals of Oral Communication.....	3

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ORI 105	Orientation & Student Success	3
SPH 106	Fundamentals of Oral Communication.....	3
BUS 241	Principles of Accounting I	3
CIS 130	Introduction to Information Systems	3
CIS 150	Introduction to Computer Logic and Programming.....	3
CIS 191	Introduction to Computer Programming Concept	3
CIS 199	Network Communications	3
CIS 207	Introduction to Web Development.....	3
CIS 268	Software Support	3
CIS 269	Hardware Support	3
CIS 281	Systems Analysis and Design	3
Computer Science Electives (CIS prefix listed in Catalog).....		15
Total Credit W.....		

While pursuing the Computer Information Science AAS degree and upon successful completion of the courses identified below, the stackable Graphics & Web Design Short-Term Certificate will be awarded to students.

	CREDITS
CIS 150	Introduction to Computer Logic and Programming.....3
CIS 191	Introduction to Computer Programming Concept3
CIS 199	Network Communications3
CIS 207	Introduction to Web Development.....3
CIS 209	Advanced Web Development 3
Total Credit Hours15