



Computer Information Technology
Associate in Science Degree
Career-Oriented Program
GRADUATION CHECKLIST

2019-20
CATALOG

This program is a **Career-Oriented** Degree that provides skills and knowledge, often in the form of a credential or qualification, that allow for direct entry into the work force. These degrees may serve as transfer degrees with or without a guarantee that additional credits will not be needed at the baccalaureate level within the CSCU system.

Category	Course	Cr	Grade	Semester Taken
First Semester (Fall) – 15-16 credits				
Gen Ed: Written Communication	ENG*101 (or ENG*101E): Composition	3		
Gen Ed: Quantitative Reasoning	MAT* 137: Intermediate Algebra OR higher	3(4)		
Program Requirement	CST*120: Introduction to Operating Systems	3		
Program Requirement	Choose one: <input type="radio"/> CSC*105: Programming Logic <input type="radio"/> CSC*115: Introduction to Programming with Alice	3		
Program Requirement	Choose one: <input type="radio"/> CSC*101: Intro to Computers <input type="radio"/> Open Elective if student confirms computer proficiency	3		
Second Semester (Spring) – 15-16 credits				
Program Requirement	CST*201: Introduction to Management Information Systems	3		
Gen Ed: Written Communication	ENG* 202: Technical Writing	3		
Program Requirement	Choose one: <input type="radio"/> CSC*220: Java Programming (for students in the Programming Track) <input type="radio"/> CST*163: Windows Server Administration (for students in the Networking Track)	3		
Gen Ed: Social Phenomena	ECN*102: Microeconomics	3		
Gen Ed: Scientific Knowledge & Understanding OR Scientific Reasoning		3(4)		
Third Semester (Fall) – 15-16 credits				
Program Requirement	Choose one: <input type="radio"/> DGA* elective <input type="radio"/> CST*141: Computer Hardware <input type="radio"/> CSA/CSC/CST Elective	3(4)		
Gen Ed: Oral Communication	COM*173: Public Speaking	3		
Program Requirement	Choose one: <input type="radio"/> CSC*249: Contemporary Business Application Development (for students in the Programming Track) <input type="radio"/> CST*231: Communications Networking (for students in the Networking Track)	3		
Program Requirement	CSA*140: Database Applications	3		
Program Requirement	CST*270: Network Security Fundamentals	3		
Fourth Semester (Spring) – 15 credits				
Gen Ed: Aesthetic Dimensions		3		
Program Requirement	CSC*231: Database Design I	3		
Program Requirement	Choose one: <input type="radio"/> CSC*262: Programming Mobile Devices (for students in the Programming Track) <input type="radio"/> CST*228: Voice and Data Interworking (for students in the Networking Track)	3		
Program Requirement	CSC*295: Coop Ed/Work Experience	3		
Program Requirement	PSY* OR SOC* Elective	3		
TOTAL CREDITS		60-63		

Computer Information Technology Associate in Science Degree Career-Oriented Program



Deadline to Apply:

GRADUATION CHECKLIST

Graduation Year: 20 _____

Fall: December 1st

2019-2020

Year of Catalog being used _____

Spring/Summer: April 15th

NAME (First Name, Middle Initial/Name is optional, Last Name) @ _____
BANNER ID

STREET ADDRESS TOWN ZIP PHONE#

Please note: All graduation correspondence will be sent to your college assigned email.

Please be advised that your name and academic major will be printed in the commencement brochure and your academic major will be announced at the graduation ceremony if you choose to attend. Please notify the Enrollment Services Office if you do not wish your information to be printed or announced.

Other college transfer credits to be used? Yes No

From which college? _____

Are they on file at MxCC? Yes No

Are you applying for more than one degree? Yes No

If yes, which curriculum? _____

Graduation Requirements:

Have been met Will be met at the end of: Fall semester Spring Semester Summer Semester

Minimum Required GPA for Graduation is 2.0 Current GPA: _____

ADVISOR'S SIGNATURE* & DATE

STUDENT'S SIGNATURE* & DATE

**Typed name is acceptable for signature.*

Electronic Submissions: This form must be submitted to MX-Registrar@mxcc.edu from student's official college email address.