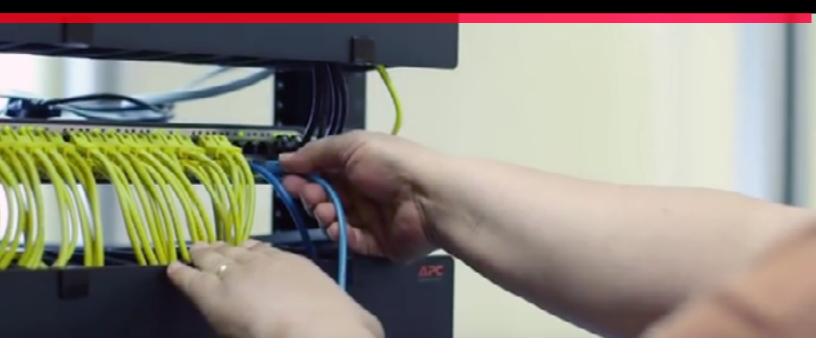


COMPUTER TECHNOLOGY

Associate in Applied Science



The Associate in Applied Science in Computer Technology prepares students for the workforce, in a variety of computer focused careers.

Students gain knowledge and experience in:

- Computing in the PC environment
- Development of specific diagnostic, repair, installation, network and programming skills

In addition to academics and hands-on experience in labs, students have the opportunity to prepare for in-demand industry standard certifications. Some examples include:

- A+
- NFT+
- Microsoft Certified Professional (MCP)
- Microsoft Certified Solutions Expert (MCSE)

Graduates may pursue careers in:

- **PC Computer Repair Technicians**
- PC Software Resource Personnel
- **Network Administrators**
- **PC Computer Trainers**
- **PC/Network Sales Personne**

Interested in transfering to a four-year college or university? Consider the **Computer Technology** Associate in Science degree.

Please see catalog for full program requirements. Central Maine Community College is an equal opportunity/affirmative action institution and employer.

Degree Requirements

BCA 152 Integrated Software Applications 3 COM Select one of the following: 3 COM 101 Interpersonal 3 COM 101 Interpersonal 3 COM 101 Process 3 COM 100 Public Speaking 3 COM 121 Group Process 3 CPT 147 Introduction to PC Repair/OS 3 CPT 252 Web Development 3 ENG Select one of the following: 3 *ENG 101 College Writing 3 ENG 105 College Writing Seminar (4) Semester II CPT 130 Introduction to Visual BASIC 3	Semester I		Credit Hours	
COM 101 Interpersonal Communications COM 100 Public Speaking COM 121 Group Process CPT 147 Introduction to PC Repair/OS 3 CPT 252 Web Development 3 ENG Select <u>one</u> of the following: 3 *ENG 101 College Writing ENG 105 College Writing Seminar (4) Semester II	BCA 152	Integrated Software Applications	3	
COM 101 Interpersonal Communications COM 100 Public Speaking COM 121 Group Process CPT 147 Introduction to PC Repair/OS 3 CPT 252 Web Development 3 ENG Select <u>one</u> of the following: 3 *ENG 101 College Writing ENG 105 College Writing Seminar (4) Semester II	сом	Select one of the following:	3	
COM 100 Public Speaking COM 121 Group Process CPT 147 Introduction to PC Repair/OS 3 CPT 252 Web Development 3 ENG Select <u>one</u> of the following: 3 *ENG 101 College Writing ENG 105 College Writing Seminar (4) Semester II		COM 101 Interpersonal		
COM 121 Group Process CPT 147 Introduction to PC Repair/OS 3 CPT 252 Web Development 3 ENG Select one of the following: 3 *ENG 101 College Writing ENG 105 College Writing Seminar (4) Semester II				
CPT 147 Introduction to PC Repair/OS 3 CPT 252 Web Development 3 ENG Select one of the following: 3 *ENG 101 College Writing ENG 105 College Writing Seminar (4) Semester II Introduction to PC Repair/OS 3				
CPT 252 Web Development 3 ENG Select one of the following: 3 *ENG 101 College Writing 8 ENG 105 College Writing Seminar (4) Semester II 10				
*ENG 101 College Writing ENG 105 College Writing Seminar (4) Semester II	CPT 147	Introduction to PC Repair/OS	3	
*ENG 101 College Writing ENG 105 College Writing Seminar (4) Semester II	CPT 252	Web Development	3	
ENG 105 College Writing Seminar (4) Semester II	ENG	Select one of the following:	3	
Semester II		*ENG 101 College Writing		
		ENG 105 College Writing Seminar	(4)	
	Semester	. II		
			3	
CPT 201 Linux 3				
CPT 235 Introduction to Networking 3		Introduction to Networking		
	MAT		3	
MAT 102* Numbers and Logic			•	
MAT 135 Statistics		-		
Elective: Humanities/Social Science 3			3	
Semester III	Semester	• 111		
CPT 266 Server Administration 3			3	
ENG 201 Technical Writing 3		Technical Writing		
	MAT		3	
MAT 122* College Algebra			_	
MAT 125 Finite Mathematics				
Elective: CPT 3		Elective: CPT	3	
Elective: CPT 3		Elective: CPT		
Semester IV	Semester			
CPT 272 MS Exchange/IIS 3			3	
		-		
Elective: CPT 3	J 2/V	•	3	
CPT 298Capstone3Elective: CPT3Elective: Open (CPT recommended)3			3	
Elective: Humanities/Social Science 3				

Total Credit Hour Requirements

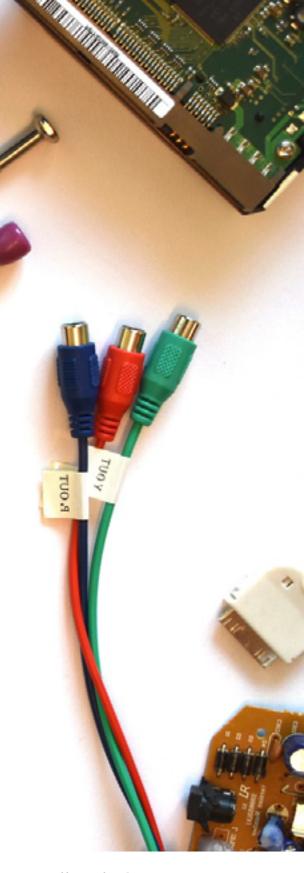
*Placement determined by assessment test scores and/or prior college coursework

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Computer Technology Prerequisites: Algebra I



Office of Admissions 1250 Turner Street • Auburn, ME 04210 (207) 755-5273 • enroll@cmcc.edu

www.cmcc.edu

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