

# Programs of study

	CM	EM	KV	NM	SM	WC	YC
<b>ARTS AND SCIENCES</b>							
Biotechnology					A		
General Science			A				
• Biological Sciences			*				
• Health Occupations			*				
• Pre-Pharmacy			*				
General Studies	A		A				
Liberal Studies	A	A	A	A	A	A	A
• American Studies							*
• Art					*		
• English					*		
• General Studies					*		
• History					*		
• Mathematics					*		
• Political Science					*		
• Psychology					*		
• Science					*		
• Social Work					*		
Life Science	A						
Marine Science					A		

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<b>AUTOMOTIVE AND MECHANICAL</b>							
Automotive Collision Repair				A/C			
Automotive Technology	A	A		A/C	A	C	
Automotive Technology — Basic Systems		C					
Automotive Technology — Chassis & Systems					C		
Automotive Technology — Ford ASSET	A						
Automotive Technology — Powertrain Systems					C		
Diesel Hydraulics Technology				A/C			
Diesel, Truck, & Heavy Equipment		A					
• Heavy Truck & Equipment Systems		C					
Engine Specialist						C	
Heavy Equipment Maintenance						C	
Heavy Equipment Operation					C	C	
Major Collision Repair & Refinishing				C			
Mechanical Technology						A/C	
• Passenger Vehicle Service						A	
Powersports Equipment/ Small Engine Technician						C	

	CM	EM	KV	NM	SM	WC	YC
<b>BUSINESS</b>							
Accounting	A			A			A
Business Administration/Management	A/C	A	A	A	A	A	A
• Accounting			A				
• Career Option		A					
• Computer Systems Integration			A				
• Finance							A
• International Commerce						A	
• Marketing/Management			A				
• Small Business Development		C					
• Sports Management					A		
Business Administration Transfer	A						
Entrepreneurship				C		C	
Management Information Systems	A						
Office Assistant				C			
Restaurant Management	A						

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<b>COMPUTER, GRAPHICS AND MULTIMEDIA</b>							
Communications & New Media					A		
Computer & Network Technology				A/C			
Computer Science					A		A
Computer Systems Technology		A					
• Computer Repair Technology		C					
Computer Technology	A/C+					A	
Cyber Security					A		
Digital Graphic Design		A/C					
Digital Media Technology							A
• Animation							A
• Graphic Design							A
Geographic Information Systems						A	
Graphic Communications	A						
Help Desk & User Support							C
Information Security							C+
Information Technology					A		A
Network Administration	C/C+						
Network Security/Computer Forensics	A						
Network Security	C+						
Networked System Technology							C
Server Administration	C+						
Web Development							C

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<b>CONSTRUCTION</b>							
Building Construction Technology	A/C	A/C		A/C	A/C		
Fine Woodworking & Cabinet Making		A/C					
Sustainable Construction			A				

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<b>CULINARY ARTS, HOSPITALITY AND TOURISM</b>							
Baking & Pastry							A/C
Cooking Skills			C				
Culinary Arts	C	A	A		A		A
Food Service Specialist		C					C
Hospitality/Tourism Management					A		A
Outdoor/Adventure Recreation & Tourism						A/C	
Restaurant & Food Service Management		A					
Restaurant Management	A						

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<b>EDUCATION AND EARLY CHILDHOOD</b>							
Autism Spectrum Disorders Studies			A				
Career and Technical Education		A					
Career Educators		C+					
Early Childhood Education	A	A/C	A	A/C	A	A/C	A
Education	A/C+				A/C+	A	A
Elementary Education — K-8		A					
Secondary Education		A					

- CM** Central Maine Community College
- EM** Eastern Maine Community College
- KV** Kennebec Valley Community College
- NM** Northern Maine Community College
- SM** Southern Maine Community College
- WC** Washington County Community College
- YC** York County Community College

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<b>ELECTRICAL AND ELECTRONICS</b>							
Applied Electronics & Computer Technology			A/C				
Applied Engineering Technology			A				
Electrical & Automation Technology		A					
Electrical Construction & Maintenance				A/C			
Electrical Engineering Technology					A		
Electrical Lineworker Technology			C				
Electrical/Electricians Technology		C	A/C		C		
Electromechanical Technology	A/C						
Residential & Commercial Electricity						D	
Wind Power Technology				C			

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<b>ENGINEERING TECHNOLOGY</b>							
Architectural & Civil Engineering Technology	A						
Architectural Drafting & Design							C
Architectural & Engineering Design • Marine Design					A		A
Composite Science and Manufacturing					C		
Mechanical Drafting & Design					A		C
Pre-Engineering					A		
Surveying	C						

	CM	EM	KV	NM	SM	WC	YC
<b>HEALTH CARE</b>							
Advanced Emergency Care			A/C				
Advanced Emergency Medical Technician				C			
Behavioral Health Studies							A
Cardiovascular Technology					A		
Community Paramedicine				A/C/C+			
Emergency Medical Services/Paramedicine		A/C		A/C	A		
Gerontology							A/C
Health Sciences					A		
Health Studies							A
Human Services	A	A			A/C	A	
Medical Assisting	A	A	A	A	A	A	A
Medical Coding/ Electronic Health Records	A/C	A/C+	C	C			
Medical Office Technology • Health Care Secretary		A				C	
Mental Health			A/C				
Nursing	A	A	A	A	A	A	A
Nutrition and Dietetics • Dietetic Technology					A		
Occupational Therapy Assistant			A				
Phlebotomy			C			C	
Physical Fitness Specialist	A						
Physical Therapist Assistant			A				
Radiologic Technology/ Medical Radiography		A	A		A		
Respiratory Therapy Technology					A		
Surgical Technology		A			A		
Veterinary Technology							A

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<b>HVAC AND ENERGY</b>							
Air Conditioning & Refrigeration						C	
Energy Services & Technology			A				
Heating				C	C	C	
Heating, Air Conditioning & Refrigeration • Refrigeration		A			A		
Plumbing		C			C	C	C
Plumbing & Heating				A	A		

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<b>MACHINING/MANUFACTURING</b>							
CNC Machine Operator						C	
Precision Machining Technology	A/C/C+		A/C	A/C	A		A/C
Production Technology							A/C
Pulp & Paper Technology							A
Welding Technology		A/C	C	C			C

	CM	EM	KV	NM	SM	WC	YC
<b>NATURAL RESOURCES</b>							
Horticulture						A	
Marine Science						A	
Sustainable Agriculture • Livestock Management • Vegetable Production			A				

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<b>PUBLIC SAFETY</b>							
Criminal Justice		A	A			A	A
• Computer Forensics		A					
• Forensics Investigation		A					
Fire Science Technology			A/C			A/C	
Forensic Science		A					
Police Operations		C+					

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<b>OTHER PROGRAMS</b>							
Career Studies	A	A	A	A	A	A	A
Trade & Technical Occupations (for Registered Apprenticeship)	A	A	A	A	A	A	A

**A** = Associate Degree      **C** = Certificate  
**D** = Diploma                **C+** = Advanced Certificate

\* **Concentrations** allow students to study in greater depth a particular topic or area of interest but are not included on a student's diploma or transcript. Please check with the college offering a particular specialty for more information.

Admissions officers at each of the colleges are available to answer questions and help you figure out your next steps. Contact information is available at [mccs.me.edu/get-started](http://mccs.me.edu/get-started) or email [info@mccs.me.edu](mailto:info@mccs.me.edu)

Programs are subject to change without notice. Students interested in a particular program of study are strongly encouraged to contact the admissions office at the relevant community college for more detail about the program and its degree options.

Maine's community colleges are accredited by the New England Association of Schools and Colleges (NEASC) through the Commission on Institutions of Higher Education.

You can learn more about MCCS programs of study at [mccs.me.edu/programs](http://mccs.me.edu/programs).