

MONROE COUNTY COMMUNITY COLLEGE

Transfer and Occupational Programs

MCCC students may complete courses and associate degrees in a variety of disciplines that fulfill freshman- and sophomore-level program requirements for bachelor degrees at four-year colleges and universities. Detailed information regarding transfer is available in the annual *MCCC Catalog* and in the transfer section on the College website.

OCCUPATIONAL PROGRAMS

Associate Degree (AD) and Certificate (C)

Accounting (AD-C)	General Technology (AD)
Agriculture-Agri-Business Pathway (AD)	Graphic Design (AD)A
Agriculture-Agricultural Operations Pathway (AD)	Computer Graphics-Basic (C) Digital
Automotive Service Technology (AD-C) Business	Media (AD-C) Digital Media-Basic
Management (AD)	(C) Illustration (AD-C) Illustration-
Entrepreneurship (C) Computer	Basic (C) Interaction Design (C)
Information Systems	Interaction Design-Basic (C) Health Sciences
Accounting/CIS (AD) App	(AD)
Development (AD-C)	Logistics & Warehouse Management (AD)
Computer Science (AD)	Manufacturing Technology (formerly Product and
Cybersecurity and Information Assurance (AD-C)	Process Technology)(AD-C)
Office Professional (AD) Office	CNC Technician (C) CAD/CAM
Specialist (C)	Technician (C)
Office Software Specialist (C) PC	Mechatronics (C)
Support Technician (AD-C) System	Mechanical Design Technology (AD-C) Mechanical
Administration Specialist (AD-C)	Engineering Technology (AD) Metrology and Quality
Construction Management Technology (AD)	Technology (AD)
Residential & Light Commercial	Metrology Technology (C) Quality
Construction (C)	Technology (C)
Virtual Design and Construction (C) Criminal	Non-destructive Testing Basic (C)
Justice (AD)	Advanced (C)
Criminal Justice-Corrections (AD-C) Criminal Justice-	Nuclear Engineering Technology (AD) Nursing,
Law Enforcement (AD)	Practical (C)
Security (C) Data	Nursing, Registered (AD)
Analytics (AD)	Paralegal (AD)
Digital Media Marketing & Communication (AD-C)	Phlebotomy Technician (C)
Early Childhood Education (AD-C) Electrical	PN to RN Program Option (AD)
Engineering Technology (AD) Elementary Education	Radiography (AD)
(AD)	Renewable Energy
	Solar Energy (C) Wind
(AD)	Energy (C)
Game Design and Development (AD)	Respiratory Therapy (AD) Welding
	Technology (AD)
	Basic Welding (C) Advanced
	Welding (C)

(Adopted by the Board of Trustees 7-12-65; additions 8-28-67 and 11-13-67; revised 9-28-70; 4-24-72; 5-19-75; 9-24-79; 10-27-80; 11-23-81; 9-27-82; 9-12-83; 2-13-84; 9-10-84; 9-23-85; 4-25-88; 10-24-88; 11-23-92; 11-22-93; 4-25-94; 9-25-95; 3-24-97; 9-22-97; 2-23-98; 5-24-99; 6-26-00; 2-26-01; 2-25-02; 2-24-03; 6-23-03; 2-27-06; 11-20-06; 3-23-09; 4-26-10; 4-25-11; 5-23-11; 4-13-22 (formerly part of policy 4.02); 5-23-23; 5-31-23; 4-22-24; 4.28.2025).