

MCC offers a variety of in-person courses this fall. Fall courses begin Aug. 21 and end Dec. 11 (unless otherwise noted).

### **In-person course offerings for fall 2021**

ACCT 115	Principles of Accounting I
ACCT 212	Computerized Accounting
ACCT 270	Business Finance
AGRI 102	Introduction to Crop Science
AHEA 100	Emergency Health Care
AHEA 102	Basic Phlebotomy Technique
AHEA 103	Long-Term Care Nurse Assistant
AHEA 109	Foundations of Medical Assisting
AHEA 113	Medical Insurance & Coding
AHEA 114	Medical Administrative Procedures
AHEA 116	Body Systems and Disease
AHEA 215	Medical Terminology
ANTH 260	Cultural Anthropology
ARTS 122	Drawing I
ARTS 123	Drawing II
ARTS 190	Art Appreciation
ARTS 265	Introduction to Film
ATMN 110	Electrical Circuit Analysis
ATMN 140	Industrial Motors and Controls
ATMN 160	Industrial Control Systems- Allen Bradley
ATMN 175	Industrial Networking
ATMN 260	Advanced PLC
ATMN 270	Industrial Automation I
ATMN 275	Industrial Automation II

ATMN 280	Automation Maintenance
BIOL 100	Biological Science
BIOL 105	Introduction to Anatomy & Physiology
BIOL 121	College Biology I
BIOL 202	Anatomy & Physiology I
BUSN 183	Business and Technical Communication
CHEM 105	Survey of General Chemistry
CHEM 220	College Chemistry I
CMIS 100	Keyboarding
CMIS 101	Computer Literacy
CMIS 102	Introduction to Windows
CMIS 104	Ten-Key Numeric Entry
CMIS 106	Document Production I
CMIS 115	Introduction to Computer Information Systems
CMIS 153	Microsoft Outlook
CMIS 156	Microsoft Word I
CMIS 157	Microsoft Excel I
CMIS 158	Microsoft Access I
CMIS 159	Introduction to Microsoft Power Point
CMIS 176	Microsoft Publisher I
CMIS 190	Records Management
CMIS 206	Document Production II
CMIS 256	Microsoft Word II
CMIS 257	Microsoft Excel II
CMIS 258	Microsoft Access II
CMIS 280	Microsoft Publisher II

CMIS 284	Document Production III
CMIS 285	Microsoft Word III
CMIS 286	Microsoft Excel III
CMIS 287	Microsoft Access III
CMIS 288	Advanced Microsoft PowerPoint
COMM 210	Speech
COMM 220	Interpersonal Communication
CRIM 105	Physical Fitness for Criminal Justice
DART 110	Photographic Foundations I
DART 120	Commercial Design I
DART 120	Commercial Design I
DART 130	Digital Imaging
DART 210	Photographic Foundations II
DART 220	Commercial Design II
ECON 215	Principles of Macroeconomics
EDUC 100	Introduction to Teaching
ENGL 050	Introduction to College Reading
ENGL 060	Academic Literacy
ENGL 060	Academic Literacy
ENGL 071	Basic Writing
ENGL 100	Freshman English I
ENGL 101	Freshman English II
ENGL 195	Introduction to Literature
ENGL 250	Creative Writing
FREN 120	Elementary French I
GNST 100	College Success
HIST 250	United States History to 1865

INDS	102	Basic CNC Operation
INDS	122	Industrial Applied Algebra
INDS	124	Industrial Applied Geometry
INDS	127	Industrial Applied Right Angle and Oblique Trigonometry
INDS	220	Basic Machine Operation
INDS	220	Basic Machine Operation
INDS	253	Basic Fluid Power
INDS	260	Manufacturing Processes
INDS	270	Industrial Quality Control
MATH	080	Prealgebra
MATH	090	Beginning Algebra
MATH	095	Foundations of Mathematical Reasoning
MATH	102	Quantitative Reasoning
MATH	104	Intermediate Algebra
MATH	159	College Algebra
MATH	190	Introductory Statistics
MATH	250	Calculus and Analytic Geometry I
MUSI	110	Music in the Elementary Classroom
NADN	135	Foundations of Nursing
NADN	145	Pharmacology I
NADN	175	Pharmacology II
NADN	180	Nursing Care of the Adult Patient I
NADN	260	Nursing Care of the Adult Patient II
NADN	270	Pharmacology III
NADN	280	Nursing Care of the Adult Patient III
PHIL	221	Philosophy of World Religions

PHIL	222	Bioethics
PHIL	230	Death & Dying
PHYS	101	Physical Science
PHYS	111	Introduction to College Physics I
PHYS	230	College Physics I
POLI	240	American Political System
PSYC	120	General Psychology
PSYC	221	Child Psychology
PSYC	225	Abnormal Psychology
SIGN	125	American Sign Language I
SOCI	230	Sociology
SOCI	235	Social Problems
SPAN	130	Elementary Spanish I
TDSN	103	Industrial Communications
TDSN	105	Reading Engineering Drawings
TDSN	106	Layout and Precision Measurement
TDSN	115	Introduction to CAD
TDSN	136	Tool & Die Design Forming
TDSN	230	Jig & Fixture Design
WELD	101	Fundamentals of Welding
WELD	105	MIG Welding
WELD	106	TIG Welding
WELD	255	Test Plate Welding