

Fall 2023 Courses

The following courses include section(s) that are part of MyMaterials (Inclusive Access) program:

ACC101	Introduction to Accounting	ENG085	Basic Integrated Reading and Writing
ACC202	Financial Accounting	ENG095	Integrated Reading and Writing
ACC203	Managerial Accounting	ENG101	First-Year Composition I
ACC220	Intermediate Accounting I	ENG102	First-Year Composition II
ANT101	Cultural Anthropology	ESC100	Survey of Earth Science
ART100	Art Appreciation	ESC130	Introduction to Oceanography
ART101	History of Western Art - Ancient to Medieval	FIN205	Personal Finance and Investing
ART102	History of Western Art-Renaissance to Modern Art	GEO120	World Regional Geography
AST100	Introduction to Astronomy	GEO121	Physical Geography
BIO100	Introduction to Biology	GEO220	Geography of the Developing World
BIO102	Human Biology	GLG100	Introduction to Physical Geology
BIO110	Introduction of Environmental Biology	HED100	Personal Wellness
BIO120	Principles of Biology I	HIS102	World History Since 1500
BIO122	Principles of Biology II	HIS112	Western Civilization Since 1648
BIO200	Nutrition	HIS121	American History to 1865
BIO250	Microbiology	HIT110	Medical Terminology
BIO260	Human Structure and Function	HUM102	The Global Village
BIO270	Anatomy and Physiology I	MCM130	Introduction to Mass Communication
BIO272	Anatomy and Physiology II	MGT200	Principles of Management
BUS100	Introduction to Business	MGT210	Supervisory Management
BUS130	Customer Service	MGT215	Human Resources Management I
BUS207	Business Statistics	MKT200	Principles of Marketing
BUS210	Legal Environment of Business	MKT215	Principles of Advertising
BUS215	Business Ethics	MLA150	Basic Administrative Procedures for the Medical Assistant
BUS220	Leadership in Business	MLA171	Medical Assistant Clinical I
BUS225	Organizational Behavior	MLA230	Medical Law and Ethics
CAD100	Technical Drawing I	MTH050	Basic Math Skills
CAD102	AutoCAD I	MTH066	Mathematics Literacy I
CAD118	Technical Drawing II	MTH067	Mathematics Literacy II
CAD120	AutoCAD II	MTH068	Algebra Foundations I

CHM100	Introduction to Chemistry
CHM101	Introduction to Chemistry Laboratory
CHM121	General Chemistry
CHM122	Chemistry and Qualitative Analysis
CHM231	Organic Chemistry I
CIS105	Introduction to Windows
CIS106	Powerpoint and Publisher For Business
CIS108	Comprehensive Word Processing
CIS110	Business Information Systems
CIS112	Comprehensive Excel Spreadsheet
CIS114	Comprehensive Access Databases
CIS115	Introduction to Programming
CIS116	Development Tools and Structured Program Design
CIS130	Computer Science I: C++ Programming
CIS142	Javascript Programming
CIS150	Computer Science I: Java Programming
CIS205	Database Management
CIS230	Computer Science II: C++ Programming
COL101	Strategies for Success
COM120	Interpersonal Communication
ECN100	Introduction to Economics
ECN201	Principles of Economics-Microeconomics
ECN202	Principles of Economics-Macroeconomics
EGR101	Engineering Graphics
EGR220	Analytical Mechanics-Statics

MTH069	Algebra Foundations II
MTH075	Elementary Geometry
MTH087	Supplemental Math for Basic Statistics
MTH101	College Mathematics
MTH102	Applied Practical Math
MTH103	Technical Mathematics
MTH104	Business Mathematics
MTH107	Basic Statistics
MTH109	Algebra for Business and Social Science
MTH129	Precalculus I
MTH201	Mathematics for Elementary Teachers I
MTH211	Calculus for Business and Social Science
PBT105	Theoretical and Clinical Aspects of Phlebotomy
PHY103	Concepts in Physics
PHY111	Introduction to Physics I
PSC100	Introduction to American Government
PSY100	Introduction to Psychology
PSY200	Research and Methodology in Psychology
PSY205	Life-Span Psychology
PSY220	Child Psychology
PSY226	Adolescent Psychology
PSY235	Social Psychology
PSY240	Abnormal Psychology
SOC120	Racial and Ethnic Relations
SOC130	Sociology of Family
WEB110	Web Development With HTML