

Face to Face course offerings Spring 2025

These classes are live instruction where the instructor and students meet in a traditional classroom setting during a regularly scheduled course time. Spring courses begin January 11 and end May 2, unless otherwise noted.

Accounting

[ACCT 116 – Principles of Accounting II](#)

Agriculture

[AGRI 110 – Introduction to Animal Science](#)

Allied Health

[AHEA 100 – Emergency Health Care](#)

[AHEA 110 – Introduction to Exercise Science](#)

Anthropology

[ANTH 266 – Indigenous Cultures of North America](#)

Art

[ARTS 190 – Art Appreciation](#)

[ARTS 216 – Art History- French Revolution to Contemporary](#)

[ARTS 265 – Introduction to Film](#)

[ARTS 270 – Art Entrepreneurship](#)

[ARTS 275 - Portfolio](#)

Automation

[ATMN 110 – Electrical Circuit Analysis](#)

[ATMN 140 – Industrial Motors and Controls](#)

[ATMN 160 – Industrial Control Systems](#)

[ATMN 260 – Advanced PLC](#)

[ATMN 285 – Industrial Automation Integration](#)

Biology

[BIOL 100 – Biological Science](#)

[BIOL 107 – Human Biology](#)

[BIOL 122 – College Biology II](#)

[BIOL 201 - Microbiology](#)

Business

[BUSN 183 – Business & Technical Communication](#)

Chemistry

[CHEM 105 – Survey of General Chemistry](#)

[CHEM 221 – College Chemistry II](#)

[CHEM 252 – Organic Chemistry II](#)

Communication

[COMM 210 - Speech](#)

[COMM 220 – Interpersonal Communication](#)

Criminal Justice

[CRIM 105 – Physical Fitness](#)

Digital Arts

[DART 120 – Commercial Design I](#)

[DART 130 – Digital Imaging](#)

[DART 210 – Photographic Foundations II](#)

Education

[EDUC 100 – Exploring Education: Teaching as a Profession](#)

English

[ENGL 100 – Freshman English I](#)

[ENGL 101 – Freshman English II](#)

[ENGL 201 – American Thought & Literature: 1865 to Present](#)

[ENGL 250 – Creative Writing](#)

General Studies

[GNST 100 – Success Skills for the 21st Century](#)

History

[HIST 251 – United States History since 1865](#)

[HIST 257 – 21st Century World: Global History](#)

Heating and Ventilation

[HVAC 120 – HVAC Fundamentals](#)

[HVAC 130 – HVAC Controls](#)

Industrial Technology

[INDS 106 - Pneumatics](#)

[INDS 107 - Hydraulics](#)

[INDS 122 – Industrial Applied Algebra](#)

[INDS 124 – Industrial Applied Geometry](#)

[INDS 129 – Basic Machine Operations](#)

[INDS 130 – Metallurgy & Heat Treatment](#)

[INDS 131 – Basic CNC Machining](#)

[INDS 156 – Industrial First Aid](#)

[INDS 157 – Industrial Safety](#)
[INDS 221 – Advanced Machine Operations](#)
[INDS 230 – Introduction to Material Science](#)
[INDS 270 – Industrial Quality Control](#)

Mathematics

[MATH 101 – Math for Everyday Life](#)
[MATH 102 – Quantitative Reasoning](#)
[MATH 104 – Intermediate Algebra](#)
[MATH 120 – Trigonometry](#)
[MATH 180 – Precalculus](#)
[MATH 190 – Introductory Statistics](#)
[MATH 251 – Calculus and Analytic Geometry II](#)

Music

[MUSI 250 – History of Rock-N-Roll](#)

Nursing

[NADN 108 – College Success for Nursing](#)
[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 Adult Patient III](#)
[NADN 290 – Leadership Capstone](#)

Philosophy

[PHIL 221 – Philosophy of World Religions](#)

Physics

[PHYS 231 – College Physics II](#)

Political Science

[POLI 240 – American Political System](#)

Psychology

[PSYC 120 – General Psychology](#)
[PSYC 230 – Social Psychology](#)

Sign Language

[SIGN 126 – American Sign Language II](#)

Sociology

[SOCI 235 – Social Problems](#)

Spanish

[SPAN 130 – Elementary Spanish I](#)

Technical Drafting

[TDSN 107 – Industrial Documentation and Measurement](#)

[TDSN 125 – Geometric Dimensioning & Tolerancing](#)

[TDSN 135 – Tool & Die Design Production](#)

[TDSN 235 – Tool & Die Design Transfers](#)

[TDSN 251 – Advanced CAD](#)

[TDSN 285 – Integrated Design for Manufacturing](#)

Welding

[WELD 101 – Fundamentals of Welding](#)

[WELD 105 – MIG Welding](#)

[WELD 106 – TIG Welding](#)

[WELD 255 – Test Plate Welding](#)

[WELD 265 – Welding Fabrication and Design](#)

[WELD 275 – Welding Automation](#)

[WELD 285 – Pipe Welding](#)