ELIGIBLE PROGRAMS OF STUDY

BACHELOR'S DEGREE PROGRAMS

- Aerospace Systems Engineering
- Allied Healthcare Administration All Tracks
- Applied Mathematics
- Automated Manufacturing Engineering Technology (Acc. option)
- AYA Biology / Chemistry
- AYA Integrated Mathematics
- AYA Integrated Science
- Biology All Tracks
- Biomedical Engineering (Acc. option)
- Biomedical Science All Tracks
- Chemical Engineering
- Chemistry All Tracks
- CIS Cybersecurity
- CIS Networking (Acc. option)
- CIS Software Development (Acc. option)
- Civil Engineering
- Computer Engineering
- Computer Science
- Construction Engineering Technology (Acc. option)
- Cyber Forensics
- Electrical and Electronic Engineering Technology (Acc. option)
- Electrical Engineering
- Exercise Science Applied Exercise Physiology
- Exercise Science Pre-Professional Concentration
- Food & Environmental Nutrition
- Geology (Acc. option)
- Geology Earth Science Track (Acc. option)
- Geology Environmental Science Track (Acc. option)
- Management Information Systems Management
- Mechanical Engineering
- Mechanical Engineering Technology (Acc. option)
- Nursing (Acc. option)
- Polymer Science and Polymer Engineering
- Respiratory Therapy
- Speech-Language Pathology & Audiology (Acc. option)
- Statistics (Acc. option)
- Statistics Actuarial Science (Acc. option)
- Statistics Data Science (Acc. option)
- Surveying & Mapping (Acc. option)

ASSOCIATE'S DEGREE PROGRAMS

- Advanced Manufacturing Engineering Technology
- Applied Science of Nursing
- CIS Software Development
- Construction Engineering Technology
- Construction Field Operations
- Electrical and Electronic Engineering Technology
- Emergency Medical Services Technology EMT/Paramedic Option
- Emergency Medical Services Technology Fire/Medic Option
- Land Surveying
- Mechanical Engineering Technology

CERTIFICATES

- Addiction Services Basic
- Allied Healthcare Administration
- Artificial Intelligence
- Biomimicry Research, Design and Application
- Biotechnology Specialization
- Chemical Engineering / Polymer Engineering
- Computer Information Systems Programming
- Computer Security
- Construction Estimation
- Construction Field Operations
- Construction Management
- Cooperative Education
- Corrosion Technology
- Cyber Disaster Management
- Digital Electronics & Microprocessors
- Drafting & Computer Drafting Technology
- Environmental Studies
- Geographic & Land Information Systems
- Healthcare Services Coding and Reimbursement
- Surveying
- Surveying for Civil Engineers
- Technical Mathematics



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