

Qualifying STEM Majors

Ecology

Environmental Science

Natural Resources Conservation, General

Natural Resources Management

Applied Mathematics

Business/Management Quantitative Methods, General

Computer and Information Sciences, General

Computer Network/Telecommunications

Computer Science and Programming

Computer Software and Media Application

Computer System Administration

Data Management Technology

Information Science

Management Information Systems

Mathematics Education

Mathematics, General

Statistics

Webpage Design

Architectural Drafting/CAD Technology

Architectural Engineering

Architectural Engineering Technology

Computer Engineering

Computer Engineering Technology

Construction Engineering/Management

Construction/Building Technology

Drafting/CAD Technology, General

Electrical, Electronic, and Communication Engineering

Electrical/Electronics Engineering Technology

Electromechanical/Biomedical Engineering Technology

Engineering (Pre-Engineering), General

Engineering Technology, General

Environmental Control Technologies

Environmental Health Engineering

Industrial Engineering

Mechanical Drafting/CAD Technology

Mechanical Engineering

Mechanical Engineering Technology

Nuclear Engineering

Quality Control and Safety Technologies

Surveying Technology