STEM DEGREES (Degree title name has to be exactly as here)

Acoustical Engineering
Acoustical Engineering & Music
Actuarial Science
Aeronautical and Astronautical Engineering
Aeronautical Engineering
Aeronautical Engineering Technology
Aeronautical/Aerospace Engineering Technology
Aeronautics/Aviation/Aerospace Science and Technology
Aerospace Engineering
Aerospace Engineering - Information Technology
Aerospace Engineering and Mechanics
Aerospace Engineering Option in Mechanical Engineering
Aerospace Engineering Science
Aerospace Ground Equipment Technology
Aerospace Science and Engineering
Agricultural and Biological Engineering
Agricultural and Biosystems Engineering
Agricultural Engineering
Air and Space Operational Art and Science
Air and Space Operations Technology
Aircraft Armament Systems Technology
Animal Sciences
Applied Engineering Technology
Applied Information Technology
Applied Networking and Systems Administration
Applied Physics
Architectural and Building Sciences/Technology
Architectural Engineering
Architectural Engineering Technology
Astronautical Engineering
Atmospheric Sciences and Meteorology
Audio Engineering Technology
Automation Engineer Technology
Automotive Engineering Technology
Biochemical Engineering
Bio-Engineering
Bioengineering (Biotechnology)
Bioenvironmental Engineering
Biological and Agricultural Engineering
Biological and Agricultural Systems Engineering
Biological and Biomedical Sciences
Biological and Physical Sciences
Biological Engineering
Biological Systems Engineering
Biology/Biological Sciences
Biomedical Engineering
Biomedical Engineering Technology
Biomedical Sciences
Biomedical Technology
Bioprocess Engineering
Bioproducts and Biosystems Engineering
BioResource and Agriculture Engineering
Bioresource Science and Engineering
Biosystems Engineering
Biotechnology
CAD/CADD Drafting and/or Design Technology
Cardiovascular Science
Cell/Cellular Biology and Anatomical Sciences
Ceramic and Materials Engineering
Ceramic Engineering
Ceramic Sciences and Engineering
Chemical and Biochemical Engineering
Chemical and Biological Engineering
Chemical and Biomolecular Engineering
Chemical and Life Science Engineering
Chemical and Molecular Engineering
Chemical Biological Engineering
Chemical Engineering
Chemical Engineering and Materials Science and Engineering
Chemical Engineering and Nuclear Engineering
Chemical Engineering Technology
Chemical Process Technology
Chemical Technology
Chemistry (all types)
Civil and Construction Engineering Technology
Civil and Infrastructure Engineering
Civil Engineering
Civil Engineering Technology
Clinical Laboratory Science
Composite Materials Engineering
Computational Science
Computer and Information Science
Computer and Information Technology
Computer and Systems Engineering
Computer Engineering
Computer Engineering and Computer Science
Computer Engineering and Systems
Computer Engineering Option in Electrical Engineering
Computer Engineering Technology
Computer Game Design and Development
Computer Graphics Technology
Computer Hardware Technology
Computer Information Sciences
Computer Information Systems
Computer Information Technology
Computer Network
Computer Networking
Computer Science
Computer Science - Bioinformatics Option
Computer Science - College of Engineering
Computer Science - concentration in Professional Computing
Computer Science - Digital Systems Option
Computer Science - Information Systems Option
Computer Science - Science Option
Computer Science - Software Development
Computer Science - Systems Option
Computer Science - Systems Programming
Computer Science - Theoretical
Computer Science - Theory and Analysis
Computer Science and Engineering
Computer Science and Engineering Technology
Computer Science and Technology
Computer Science Bioinformatics
Computer Science Languages and Systems Track
Computer Software Technology
Computer Systems Engineering
Computer Systems Networking and Telecommunications
Computer Systems Technology
Computer Technology
Computing
Computing and Information Sciences
Computing Science
Construction Engineering
Construction Engineering & Management Technology
Construction Engineering and Management
Construction Engineering Management Technology
Construction Engineering Technology
Construction Engineering Technology
Construction Engineering Technology Option of Civil Engineering Technology
Construction Management Engineering Technology
Construction Management Technology
Construction Option in Engineering Technology
Control and Instrumentation Engineering Technology
Design Graphics Engineering Technology
Earth and Environmental Engineering
Earth System Science and Environmental Engineering
Ecological Engineering
Electric Power Engineering
Electrical and Computer Engineering
Electrical and Computer Engineering and Materials Science and Engineering
Electrical and Computer Engineering and Nuclear Engineering
Electrical and Computer Engineering Technology
Electrical and Computer Option in Engineering Technology
Electrical Engineering and Computer Science
Electrical Power Engineering Technology
Electrical Science and Engineering
Electrical/Electronic(s) Engineering
Electrical/Electronic(s) Engineering Technology
Electromechanical Engineering
Electromechanical Engineering Technology
Electronic Engineering
Electronic(s) and Computer Engineering Technology
Electronics Engineering
Electronics Engineering Technology
Electronics Technology
Energy Engineering
Energy Systems Engineering
Engineering
Engineering - Mechatronics Concentration Joint
Engineering (Industrial Engineering Option)
Engineering and Management
Engineering and Public Policy
Engineering Design Technology
Engineering Graphics and Design Technology
Engineering Management
Engineering Management Technology
Engineering Mechanics
Engineering Physics
Engineering Science
Engineering Science and Mechanics
Engineering Science(s)
Engineering Technology
Environmental Engineering
Environmental Engineering Science
Environmental Engineering Technology/Environmental Technology
Environmental Resources Engineering
Environmental Science
Environmental Systems Engineering
Facilities Engineering
Facilities Engineering Technology
Fire Protection and Safety Technology
Fire Protection Engineering
Fire Protection Engineering Technology
Forensic Science and Technology
Forest Engineering
Forest Sciences and Biology
General Engineering
Genome Sciences
Geoengineering
Geographic Information Science
Geographic Information Science and Cartography
Geological and Earth Sciences/Geosciences
Geological Engineering
Geology/Earth Science
Geomatics
Geomatics Engineering
Geomatics Technology
Geophysical Engineering
Geospatial Engineering option in Civil Engineering
Geosystems Engineering and Hydrogeology
Glass Engineering Science
Hazardous Materials Information Systems Technology
Health Care Sciences Occupational Technology
Health Physics
Health Science
Hydraulics and Fluid Power Technology
Hydrology and Water Resources Science
Industrial & Systems Engineering
Industrial and Entrepreneurial Engineering
Industrial and Management Engineering
Industrial and Operations Engineering
Industrial and Systems Engineering
Industrial Chemical Processes Technology
Industrial Engineering
Industrial Engineering and Engineering Management
Industrial Engineering and Management
Industrial Engineering and Operations Research
Industrial Engineering Technology
Industrial Hygiene
Industrial Radiologic Technology
Industrial Safety Technology
Industrial Technology
Information & Systems Engineering
Information Engineering Technology
Information Science and Systems - Information Systems Concentration
Information Science and Systems - Web Development Concentration
Information Science(s)
Information Systems
Information Technology
Instrumentation Technology
Integrated Engineering
Integrated Science and Technology
Interdisciplinary Engineering
Land Surveying and Mapping
Land Surveying and Mapping Science
Laser and Optical Technology
Low-Observables and Stealth Technology
Management and Engineering for Manufacturing
Management Information Systems
Manufacturing and Design Engineering
Manufacturing and Mechanical Engineering Technology
Manufacturing Engineering
Manufacturing Engineering Technology
Manufacturing Systems Engineering
Marine Engineering
Marine Engineering and Shipyard Management
Marine Engineering Systems
Marine Engineering Technology
Marine Sciences
Marine Systems Engineering
Maritime Systems Engineering
Material Science and Engineering
Materials Engineering
Materials Science and Engineering
Materials Science and Engineering and Mechanical Engineering
Materials Science and Engineering and Nuclear Engineering
Materials Science Engineering
Mathematics
Mathematics and Computer Science
Mechanical and Energy Engineering
Mechanical and Manufacturing Engineering Technology
Mechanical and Ocean Engineering
Mechanical Engineering
Mechanical Engineering and Applied Mechanics
Mechanical Engineering and Nuclear Engineering
Mechanical Engineering Partnership Program with Colorado Mesa University
Mechanical Engineering Technology
Mechanical Engineering Technology - CAD and Aeronautical Option
Mechanical Engineering Technology (Manchester)
Mechanical Engineering Technology Concentration in Engineering Technology
Mechanical Engineering with a Nuclear Engineering Concentration
Mechanical Engineering/Mechanical Technology
Mechanical Option in Engineering Technology
Mechanical - Polymer Engineering
Mechatronics Engineering
Mechatronics Engineering Technology
Metallurgical and Material Engineering
Metallurgical and Materials Engineering
Metallurgical Engineering
Metallurgical Technology
Microbiological Sciences and Immunology
Microelectronic Engineering
Mineral Engineering
Mining Engineering
Missile and Space Systems Technology
Multidisciplinary Engineering
Munitions Systems/Ordinance Technology
Nanosystems Engineering
Nanotechnology
Natural Sciences
Naval Architecture
Naval Architecture and Marine Engineering
Naval Science
Network and System Administration/Administrator
Neurobiology and Neurosciences
Neuroscience
Nuclear and Radiological Engineering
Nuclear Energy Engineering Technology
Nuclear Engineering
Nuclear Engineering and Radiological Sciences
Nuclear Engineering Option within Chemical Engineering
Nuclear Engineering Technology
Nuclear Engineering Technology
Nuclear Plasma and Radiological Engineering
Nuclear Science and Engineering
Nuclear/Nuclear Power Technology
Occupational Health Sciences
Occupational Safety and Health Technology
Ocean Engineering
Optical Engineering
Optical Sciences and Engineering
Optics/Optical Sciences
Organizational Leadership and Supervision
Paper Engineering
Paper Science and Engineering
Petroleum and Natural Gas Engineering
Petroleum Engineering
Petroleum Technology
Pharmaceutical Sciences
Physical Science Technologies
Physical Sciences
Physics (all types)
Planetary Astronomy and Science
Plastics and Polymer Engineering Technology
Plastics and Polymer Engineering Technology
Plastics Engineering
Plastics Engineering Technology
Polymer & Fiber Engineering
Polymer and Fiber Engineering
Polymer Science and Engineering
Power Engineering Technology
Product Design and Manufacturing Engineering
Quality Control Technology
Radar Communications and Systems Technology
Radiation Health Physics
Radiological Health Engineering
Renewable Energy Engineering
Robotics Engineering
Safety Sciences
Safety Technology
Science Technologies
Semiconductor Manufacturing Technology
Software Design
Software Development
Software Engineering
Software Engineering Technology
Soil Sciences
Solar Energy Technology
Space Science
Structural Analysis/Design Option in Engineering Technology
Structural Design and Construction Engineering Technology
Structural Engineering
Surveying & Geomatics Sciences
Surveying and Mapping
Surveying Engineering
Surveying Engineering Technology
Surveying Option in Engineering Technology
Surveying Technology/Surveying
System Engineering
Systems and Computer Science
Systems and Control Engineering
Systems Engineering
Systems Science and Engineering
Systems Science and Theory
Technology
Telecommunications Engineering
Telecommunications Engineering Technology
Telecommunications Technology
Textile Engineering
Textile Sciences and Engineering
Vision Science/Physiological Optics
Water Quality and Wastewater Treatment Management and Recycling Technology
Welding Engineering
Welding Engineering Technology
Wireless Engineering
Wood Science and Wood Products/Pulp and Paper Technology