

Architecture

Architecture and Urban Planning

Chemistry

Chemistry
Chemical Measurement and Imaging
Interdisciplinary Chemical Sciences
Polymer Chemistry

Computer and Information Science

Applied Data Science
Computer and Information Science
Computer Science
Data Science
Health Informatics
Informatics
Integrative Systems & Design
Scientific Computing

Engineering

Aerospace Engineering Bioengineering Biomedical Engineering Chemical Engineering Civil Engineering Computer Engineering **Electrical Engineering Energy Systems Engineering Education Research Engineering Physics Environmental Engineering** Industrial Engineering & Operations Research Macromolecular Sciences & Engineering Materials Science Mechanical Engineering Naval Architecture and Marine Engineering Nuclear Engineering and Radiological Sciences Robotics

Space Science and Engineering

CEW+ Scholarship STEM Eligible Fields

Geosciences

Climate and Meteorology Environmental Geology Geology Oceanography Paleontology

Life Sciences

Biochemistry Biology Biology, Health, and Society **Biophysics** Biopsychology, Cognition and Neurosciences Cell Biology **Doctor of Medicine** Doctor of Pharmacy **Ecology & Evolutionary Biology** Earth & Environmental Science Ecology, Evolution and Biodiversity Microbiology, Molecular Biology Neuroscience Pharmaceutical Science Plant Biology Structural Biology

Mathematical Sciences

Actuarial Mathematics
Applied Mathematics
Applied Statistics
Computational Mathematics
Mathematics
Mathematics of Finance and Risk
Management Statistics

Physics and Astronomy

Applied Physics Astronomy and Astrophysics Biological Physics Track Interdisciplinary Physics Physics

Public Health

Biostatistics Environmental Health Sciences Epidemiology Nutritional Science