The Hilda Allred Women in STEM Scholarship
Full List of Accepted Majors:

- Aeronautical Management Technology (Air Transportation Management)
- Aeronautical Management Technology (Professional Flight)
- Aeronautical Management Technology (Unmanned Aerial Systems)
- Aerospace Engineering (Aeronautics)
- Aerospace Engineering (Astronautics)
- Aerospace Engineering (Autonomous Vehicle Systems)
- Applied Biological Sciences (Applied Biological Sciences)
- Applied Biological Sciences (Natural Resource Ecology)
- Applied Biological Sciences (Pre-Dental)
- Applied Biological Sciences (Preveterinary Medicine)
- Applied Biological Sciences (Sustainable Horticulture)
- Applied Computing
- Applied Computing (Cybersecurity)
- Applied Mathematics
- Applied Mathematics
- Applied Mathematics for the Life and Social Sciences
- Applied Physics
- Applied Quantitative Science
- Applied Science (Applied Leadership)
- Applied Science (Applied Nutrition and Health)
- Applied Science (Aviation)
- Applied Science (Health Sciences)
- Applied Science (Internet and Web Development)
- Applied Science (Medical Laboratory Science)
- Applied Science (Technical Communication)
- Architectural Studies
- Astronomical and Planetary Sciences
- Biochemistry
- Biochemistry (Medicinal Chemistry)
- Biological Sciences
- Biological Sciences (Biology and Society)
- Biological Sciences (Biomedical Sciences)
- Biological Sciences (Conservation Biology and Ecology)
- Biological Sciences (Genetics, Cell and Developmental Biology)
- Biological Sciences (Neurobiology, Physiology and Behavior)
- Biology
- Biology (Pharmacology/Toxicology)
- Biomedical Engineering
• Biomedical Engineering (Biological Devices)
• Biomedical Engineering (Biomedical Devices)
• Biomedical Informatics
• Biophysics
• Biotechnology and Bioenterprise
• Chemical Engineering
• Chemistry
• Chemistry (Environmental Chemistry)
• Civil Engineering
• Civil Engineering (Sustainable Engineering)
• Computational Forensics
• Computational Mathematical Sciences
• Computer Information Systems
• Computer Science
• Computer Science (Cybersecurity)
• Computer Science (Software Engineering)
• Computer Systems Engineering
• Computer Systems Engineering (Cybersecurity)
• Construction Engineering
• Construction Management and Technology
• Data Science
• Earth and Environmental Sciences
• Earth and Space Exploration
• Earth and Space Exploration (Astrobiology and Biogeosciences)
• Earth and Space Exploration (Astrophysics)
• Earth and Space Exploration (Exploration Systems Design)
• Earth and Space Exploration (Geological and Planetary Sciences)
• Electrical Engineering (Electric Power and Energy Systems)
• Engineering
• Engineering (Automotive Systems)
• Engineering (Electrical Systems)
• Engineering (Mechanical Engineering Systems)
• Engineering (Robotics)
• Engineering Management
• Environmental Science
• Exploratory Health and Life Sciences
• Exploratory Math, Physical Sciences, Engineering and Technology
• Forensic Science
• Geographic Information Science
• Geography (Meteorology-Climatology)
• Graphic Information Technology
• Graphic Information Technology (Full-Stack Web Development)
• Graphic Information Technology (User Experience)
• Health Sciences
• History of Science, Technology and Innovation
• Human Systems Engineering
• Human Systems Engineering (User Experience)
• Industrial Design
• Industrial Engineering
• Informatics
• Information Technology
• Innovation in Society
• International Trade
• Manufacturing Engineering
• Materials Science and Engineering
• Mathematics
• Mathematics (Statistics)
• Mechanical Engineering
• Mechanical Engineering (Computational Mechanics)
• Mechanical Engineering (Energy and Environment)
• Medical Studies
• Microbiology
• Microbiology (Medical Microbiology)
• Molecular Biosciences and Biotechnology
• Neuroscience
• Pharmacology and Toxicology
• Physics
• Pre-Engineering Science (Microelectronics) BS
• Robotics and Autonomous Systems
• Science, Technology and Society
• Secondary Education (Mathematics)
• Software Engineering
• Speech and Hearing Science
• Statistics
• Sustainability
• Sustainable Food Systems
• Technical Communication (Data Visualization)
• Technological Entrepreneurship and Management
• Technological Leadership