



SCHOLARSHIP OPPORTUNITIES Academic Year 2022/23

Apply online at www.ucdenver.scholarshipuniverse.com

CU Denver scholarships open October 1 of the year prior. Scholarship deadlines will vary by scholarship. Opportunities are added regularly. To be considered for need-based scholarships, [complete the Free Application for Federal Student Aid \(FAFSA\) by April 1](#). If you do not have a citizenship status that allows you to be considered for financial aid, [complete our Alternate Aid Application in lieu of the FAFSA](#).

- **Achievement Rewards for College Scientists (ARCS) Foundation Scholarship** – available to U.S. citizens studying to complete degrees in science, engineering and medical research. Applicants must have achieved sophomore, junior, senior or graduate standing by the start of the upcoming academic year with a 3.5 GPA or higher. Applicants must be enrolled full-time, prepared to complete a full academic year of study, and demonstrate financial need.
- **Akram and Samar Atallah Scholarship** – available to undergraduate students enrolled in undergraduate engineering programs. Applicants must demonstrate financial need. Preference given to first-generation college students.
- **Andrew and Nancy Sokal Engineering Scholarship** – available to undergraduate students. Applicants must have in-state residency status for tuition purposes and be enrolled in six (6) or more credit hours per semester with a 2.5 GPA or higher. Applicants must demonstrate financial need.
- **Bernie Hoczur Scholarship** – available to undergraduate students. Applicants must have in-state residency status for tuition purposes and be enrolled in six (6) or more credit hours per semester with a 3.0 GPA or higher. Applicants must demonstrate strong communication skills, an appreciation for the arts and a commitment to service to the community.
- **Christopher M. Utz Memorial Scholarship** – available to undergraduate and graduate students enrolled in the mechanical engineering degree program.
- **Cina B. Saliba Memorial Scholarship** – available to undergraduate and graduate students majoring in Engineering at the University of Colorado Denver or enrolled at the University of Colorado Anschutz Medical Campus with a career GPA of 3.0 or higher. Preference is given to students engaging in cancer research, specifically pancreatic cancer. Financial need, as determined by a completed FAFSA, will also be considered. Students impacted by cancer through an immediate family member are encouraged to apply. Female students and students of Lebanese descent are also encouraged to apply; however, gender/national origin are not factored in the selection process.
- **Civil Engineering Faculty Scholarship** – available to undergraduate and graduate students in the civil engineering program. Applicants must have in-state residency status and be enrolled in three (3) or more credit hours per semester. Undergraduate students must possess a 2.5 GPA or higher. Graduate students must possess a 3.0 GPA or higher.
- **Clarence V. LaGuardia Scholarship** – available to undergraduate and graduate students. First preference given to applicants majoring in electrical engineering, second preference given to graduates of North High School and third preference given to graduates of the Denver Public School system. However, other well-qualified students may also be considered.
- **Construction Engineering and Management Scholarship** – available to students enrolled in the Civil Engineering Construction Engineering and Management program. Applicants must be in good academic standing and demonstrate financial need.
- **Douglas K. and Sandra L. Tashiro Engineering Peer Educator Award** – This program is designed to foster an interactive and collaborative educational experience for engineering students and promote academic success through peer tutoring. Award recipients will tutor engineering and pre-engineering undergraduate students and



assist them with study strategies, organization of materials, critical thinking skills, and course content comprehension. Applicants must: 1) be actively enrolled in an undergraduate or graduate engineering degree program at CU Denver; 2) possess a GPA of 3.0 (higher preferred); 3) have completed a minimum of 30 undergraduate credits (45+ preferred); 4) have completed at least one major-specific engineering course (preferred); 5) be available 7.5 hours each week; and 6) have at least two (2) semesters remaining for degree completion and be prepared to provide a full academic year of peer education.

- **Engineering Dean's Scholarship** – available to undergraduate students who demonstrate participation and leadership in on- and off-campus activities such as student chapters of professional organizations, honorary organizations, community work, and civic or professional organizations. Applicants must possess a 2.5 GPA or higher for at least 24 credit hours completed at CU Denver.
- **Engineering Leadership Council Scholarship** – available to undergraduate students enrolled full-time (at least 12 credits) and in good academic standing with a 2.0 GPA or higher. Deadline is June 1.
- **S-STEM Engineering Learning Community Scholarship** – available to freshman level students participating in the Learning Community and meeting all requisite qualifications for the program. Financial need is considered and preference is given to students whose weighted high school GPA is at least a 3.5 and for students with a 26 composite ACT score, 27 math or 1240 composite SAT score, 640 math.
- **FABRIC Scholarship** – available to junior and senior year students enrolled in the Computer Science Department in the College of Engineering, Design and Computing at University of Colorado Denver, with preference given to students majoring in the Computer Science+ (plus) program. Preference is also given to students who have demonstrated interest in equality, diversity or social justice by participating in community activities, social groups, student clubs or organizations that support this focus.
- **Gary and Kathy Meggison Construction Engineering Management Scholarship** – available to undergraduate students enrolled in the undergraduate Construction Engineering Management program. Preference given to first-generation college students who graduated from a U.S. high school.
- **Grover W. Hall, Jr. Memorial Scholarship** – available to incoming or current undergraduate students. Applicants must be in good academic standing and demonstrate financial need. Preference given to first-generation college students.
- **Helen S. and Charles W. Lerch Scholarship** – available to undergraduate students. Applicants must have in-state residency status for tuition purposes and be enrolled in six (6) or more credits per semester. Applicants must maintain a 2.5 GPA or higher and demonstrate financial need.
- **Jacques I. Pankove Engineering Scholarship** – available to undergraduate and graduate students. Applicants must demonstrate the capacity to be creative and the ability to enlarge the world with new ideas.
- **John D. and Mercedes L. Peebles Scholarship** – available to undergraduate students.
- **Knott Family Scholarship** – available to undergraduate and graduate students. Applicants must demonstrate scholastic ability and financial need.
- **Mieczyslaw Altman Endowed Scholarship** – available to graduate students enrolled in the Ph.D. degree in computer science. Applicants must demonstrate excellence in academic achievement.
- **R. Kirk Brogden Scholarship** – available to undergraduate students who demonstrate high intelligence, strength in character, optimism and outstanding aptitude as evidenced by high SAT/ACT scores, percentile ranking in high school class, extracurricular activities and leadership roles. Applicants must possess a 3.0 GPA or higher and demonstrate financial need. First preference given to students enrolled in the mechanical engineering program; however, other well-qualified students may also be considered.
- **Raytheon Scholarship** – available to undergraduate students majoring in electrical engineering or computer science. Applicants must qualify for in-state tuition and be enrolled in six (6) or more credit hours per semester with a 3.0 GPA or higher. Applicants must have completed 60 hours of coursework that applies toward their



degree and demonstrate financial need. Preference given to students transferring from the Community College of Aurora.

- **Terry A. Fischer Scholarship** – available to undergraduate and graduate students majoring in electrical engineering or computer science. Applicants must qualify for Colorado in-state tuition and be enrolled in six (6) or more credit hours per semester. Undergraduate students must possess a 2.75 GPA or higher. Graduate students must possess a 3.75 GPA or higher. Applicants must demonstrate a professional attitude and high standards of moral, legal and ethical behavior; be active members of at least one professional organization; and be likely to continue a positive lifetime involvement with CU Denver.
- **Theofanis G. Gavrilis Scholarship** – available to undergraduate and graduate students majoring in electrical engineering or computer science. Applicants must qualify for Colorado in-state tuition and be enrolled in six (6) or more credit hours per semester. Undergraduate students must possess a 2.75 GPA or higher. Graduate students must possess a 3.75 GPA or higher. Applicants must demonstrate a professional attitude and high standards of moral, legal and ethical behavior; be active members of at least one professional organization; and be likely to continue a positive lifetime involvement with CU Denver.
- **Tom and Becky Arnberg Scholarship** – available to undergraduate mechanical engineering students who have achieved junior or senior standing with a 3.0 GPA or higher. Applicants must demonstrate leadership skills through involvement and achievement in student, community and/or Department of Mechanical Engineering activities.
- **Trimble Construction Engineering and Management Scholarship** – available to undergraduate students enrolled in the Construction Engineering and Management program. Applicants must also demonstrate financial need, as determined by a completed FAFSA. Female students are especially encouraged to apply; however, an applicant's gender identity will not be considered a factor in the selection process.
- **William J. O'Hare Scholarship** – available to undergraduate students majoring in civil engineering. Applicants must have in-state residency status for tuition purposes and be enrolled in six (6) or more credit hours per semester with a 2.5 GPA or higher.