

Utah State University

College of Engineering Scholarships

Updated 1/4/2012

Undergraduate Scholarships

The following scholarships are available to the undergraduate students only. Most of these scholarships are reserved for junior and seniors in the College of Engineering. Freshmen will only be considered if they have applied to Utah State University (USU) as engineering majors. Application for the following scholarship will be available in January at the college of Engineering Advising/Student services website: <http://www.engineering.usu.edu/advising>.

Loren Runar and Mary Anderson:

Recipients should be undergraduate students in good standing who are pursuing a degree in Civil and Environmental Engineering.

Richard W. and Moonyeen R. Anderson Scholarships in Engineering: Awarded annually and renewable for up to four years. Scholars must be citizens of the United States and graduates of Box Elder County or Cache County high schools within the State of Utah. In addition, scholars must demonstrate academic achievement, a record of community service, leadership, and a substantial contribution to your own support.

Baker-Hughes Engineering Scholarship: A tuition scholarship to be awarded annually to a student enrolled in the Mechanical and Aerospace Engineering program. Student must be a resident of Utah.

J. Clair Batty Scholarship: Awarded to students having majors with the Mechanical and Aerospace Engineering Department. Recipients must have graduated from Uintah High School and be U.S. citizens. Amount varies annually.

Thomas A. Berghoff Memorial Scholarship in Mechanical and Aerospace Engineering: Students are chosen to receive

this scholarship based on their academic performance.

Jay R. Bingham Scholarships: Awarded to students majoring in Civil Engineering. Amounts vary each year.

Alvin and Anna Beth Reeder Bishop Irrigation Engineering Scholarship: Awarded to junior or senior students pursuing a degree in Irrigation Engineering.

James E. Brown Scholarship in Space Sciences, Space Engineering, and Aerospace Corporation Administration: Awarded to graduate or undergraduate students with a high academic record and financial need, majoring in some aspect of space sciences, space engineering, or aerospace corporation administration. This scholarship is rotated between the College of Engineering, Huntsman School of Business, and Science.

Roy Bullen Memorial Fund for Engineering Students: Available to aid undergraduate engineering students. Established by the late Mrs. Bullen in honor of her husband.

Michael B. Bylund Scholarship in Electrical Engineering: Awarded to undergraduate Electrical Engineering students in their junior or senior year.

CEE Faculty Scholarships: Awarded by the Department of Civil and Environmental Engineering to students entering their junior or senior year. Amounts vary from year to year.

Jerry Christiansen Memorial Engineering Scholarship: Established by Professor and Mrs. Jerald E. Christiansen in memory of his father, this fund is for students enrolled in the College of Engineering.

Colonel Lewis A. Civile Scholarship: For engineering students having previous military experience. Students are awarded \$2,500 per year.

Dr. and Mrs. Clayton Clark Engineering Scholarship: Awarded to students who have scholastic promise and financial need in the College of Engineering at USU.

Blaine P. and Louise Christiansen Clyde Engineering Scholarship Fund: The Clyde's, alumni of USU, have established these scholarships for students enrolled in the College of Engineering who have financial need and a GPA of 3.0 or higher.

Calvin G. and Brigitta S. Clyde Scholarship: Awarded annually to a student of Native American ancestry and citizens of the United States. Preference will be given to students studying Civil or Environmental Engineering. Other majors in the College of Engineering may qualify.

W.W. Clyde and Company Engineering Scholarship Fund: Scholarships for undergraduate students enrolled in the College of Engineering. Scholarship

recipients should have a grade point average of 3.25 or above and demonstrate financial need. Preference will be given to students who have demonstrated an interest in international agricultural development, or who are former Peace Corps volunteers. Qualified foreign student will be considered as candidates for the scholarship as well as U.S. Students.

Larry S. Cole Electrical Engineering Scholarship: To be used for students in the Electrical Engineering professional program.

Phillip S. Coolidge Memorial Scholarship: Established in memory of USU student Philip S. Coolidge. A two-year, upper-division scholarship to students interested in international work. GPA must be at least 3.25 this scholarship is awarded through the Department of Civil and Environmental Engineering.

Don M. Corbett Scholarship: Awarded to entering freshman women students in engineering by Mr. and Mrs. Corbett to encourage women in this field. Approximately 10 scholarships are awarded annually.

G. Walter Dansie Scholarship for Engineering Excellence: Awarded to students demonstrating academic achievement and financial need. Recipients must be U.S. citizens.

Charles Thirkell and Pearl Parkinson Darley Scholarship: Awarded to continuing students or transfer students in Civil Engineering. Amounts vary.

Lehi Davis Scholarship: Awarded to undergraduate students enrolled in the Department of Civil and Environmental Engineering whose studies emphasize building structures.

ELITech Group-Wescor: Awarded to junior and senior students. Students must be enrolled in any of the following engineering departments: Mechanical, Aerospace, Electrical & Computer, or Biological Engineering with a GPA of at least 3.0. Preference is given to students with experience or interest related to the medical industry. The scholarship is renewable upon re-applying and dependent upon the student's ability to continue to meet the scholarship requirements.

Bertis L. and Anna E. Embry Scholarship: Awarded to students having a major within the Department of Civil and Environmental Engineering or the Department of Electrical and Computer Engineering. One need-based scholarship given per department per year.

Sarah Ann Farley Memorial Scholarship: Awarded to women in engineering who have completed their freshman engineering coursework.

Forsgren Associates Scholarship in Civil and Environmental Engineering: Awarded annually to an outstanding student enrolled or to be enrolled at USU.

J. Wayne and Roberta H. Fronk Scholarship: Recipients should be students who will graduate from Bear River High School, have a GPA of at least 3.5 and demonstrate financial need.

Charles Irving Frost Scholarship: Awarded to Civil Engineering majors with demonstrated financial need.

Futura Industries Scholarship: Awarded to students with majors in the Mechanical and Aerospace Engineering Department. Scholarship includes a summer internship

Rick L. and Anamarie Gold Scholarship: Awarded to students with a 3.0 GPA or better, in the water resources engineering field of study. Students must be natives of Idaho or Utah. Preference is to be given to candidates from Eastern or Southeastern Idaho.

Dee and Linda Hansen Scholarship in Civil and Environmental Engineering: Awarded to juniors and seniors majoring in the Department of Civil and Environmental Engineering.

Richard W. and Ruth W. Harris Scholarship: Awarded to U.S. citizens majoring in the Department of Electrical and Computer Engineering. Students must demonstrate financial need.

David B. Hofer Scholarship: Awarded to a junior or senior with demonstrated financial need.

Clyde Herman Hoth Scholarship: Awarded to upper classmen having a major with the Department of Engineering and Technology Education. Students should demonstrate financial need.

Industrial Technology Scholarships: One or more \$500 scholarships given annually to students having a major within the Department of Engineering and Technology Education.

Intermountain Power Agency Scholarship: Awarded to junior and senior students enrolled in the College of Engineering. Amounts vary annually.

Keller-Bliesner Scholarship in Irrigation Engineering: A two-year scholarship awarded to a junior (or senior who is pursuing a five-year combined bachelor's /

master's program) emphasizing irrigation engineering.

Emerson H. and Audrie M. Kennington Scholarship: For junior and senior students having majors within the Engineering and Technology Education Department.

Harold R. Kepner Memorial Scholarship in Engineering: Awarded to a freshman or sophomore engineering student of a minority group with a financial need and demonstrated scholastic ability.

George A. and Ivalou Keller Lawrence Scholarships in Civil and Environmental Engineering: Awarded annually on the basis of academic performance and financial need.

Austin and Geniel Loveless Scholarship in Technology and Industrial Education: Awarded during the semester in which the recipient does student teaching.

George O. Matkin Scholarship in Civil and Environmental Engineering: Awarded to students having majors within the Civil and Environmental Engineering Department.

Mechanical Engineering Alumni and Faculty Scholarship: Student must have a high GPA and be pursuing a degree in Mechanical Engineering.

Charles N. Merkley Memorial Scholarship in the Department of Engineering and Technology Education: One or more scholarships given annually to U.S. citizens demonstrating academic achievement and financial need.

E. Joe and Charlotte Middlebrooks Scholarship: Scholarship is awarded to a

woman and/or a minority engineering student.

David C. Miller and Robert M. Matich Scholarship: Awarded to residents of California or Utah who have academic merit and financial need.

David R. Miller Memorial Scholarship in Civil and Environmental Engineering: One or more full tuition and fees scholarships given annually to undergraduate students. Preference will be given to those with financial need.

William E. Mortimer Scholarships in Engineering and Technology Education: Awarded to Utah resident students who will be teaching in the fields of industrial and technical education.

Mountain View Engineering Inc. Scholarship: Awarded to juniors having majors within the Civil and Environmental Engineering Department. Recipients must be U.S. citizens. Each student receives \$2,000.

Henry J. and Rebecca Henderson Nelson Memorial Scholarship in Engineering: Established by Professor and Mrs. Jerald E. Christiansen in memory of her parents, this endowment is for students enrolled in the College of Engineering.

Nielsen, Maxwell, and Wangsgard Scholarship: Awarded annually to a student having a major within the Civil and Environmental Engineering Department. Students must be interested in consulting engineering.

Nucor Scholarship: For students having a major within the Electrical and Computer Engineering Department or the Mechanical

and Aerospace Engineering Department. Includes a summer internship.

Nucor Steel/Vulcraft Undergraduate Scholarships: Up to four scholarships awarded annually to students enrolled in Department of Civil and Environmental Engineering. Includes a summer internship.

Parker Hannifin Scholarship: One scholarship given annually to a junior or senior engineering student.

Jack B. and Bonnie F. Parson Scholarships in Engineering: Awarded to students of at least sophomore status, who show superior scholarship ability, a commitment to high social and moral values, and financial need.

Dean F. and Bessie C. Peterson Scholarship in Engineering: Available to students having a major within the Department of Civil and Environmental Engineering.

Harold and Elsie Peterson Scholarships: Awarded annually on the basis of academic performance and financial need.

Steven and Kathy Postma: Awarded to a junior or senior student in Mechanical Engineering with a GPA of 3.0 or better and demonstrated financial need.

Donald H. and Annice B. Potter Scholarship in Engineering Education: Given to engineering students every other year during even numbered years. Recipients must have graduated from a Box Elder County high school, with preference given to Bear River High School. Awarded to incoming freshmen.

Questar Corporation Scholarship: Awarded to an engineering student with financial need.

Ace and Arville Raymond Scholarship in Engineering: Awarded annually to an outstanding and worthy undergraduate enrolled in the College of Engineering.

Carlyle and Elliot Rich Scholarship: Awarded to students having a major within the Department of Civil and Environmental Engineering on the basis of academic achievement, superior potential and personal integrity.

Lowell R. and Afton T. Rich Scholarship in Civil and Environmental Engineering: Awarded to undergraduate students. Amount varies.

David Rider Scholarship in Civil and Environmental Engineering: Awarded annually to juniors and seniors on the basis of financial need.

Rio Tinto Kennecott Scholarships: Awarded to full time undergraduate students with a GPA of 3.0 or higher. Preference will be given to students who demonstrate community involvement, social conscience and leadership ability possible summer internship. Please complete the Rio Tinto Kennecott Scholarship application at <http://www.engineering.usu.edu/htm/information/advising-office>.

Harold W. and Helen Ritchey Engineering Scholarship: Awarded to junior and senior students in engineering. Amounts vary.

Larry E. Roberts Scholarship in Electrical Engineering: One or more scholarships representing full-tuition and fees for one year for undergraduate students.

Rocky Mountain Power Foundation Scholarship: For students enrolled in the College of Engineering. Amount varies annually.

Peggy R. Roskelley Memorial Scholarship for Women: For a female engineering student with financial need. Awarded to juniors and seniors.

David G. Sant Engineering Scholarship: Awarded to undergraduate students enrolled in The College of Engineering.

David G. Sant Franklin County Scholarship for Preston or West Side High School Students: One or two freshman students awarded a \$2,500 scholarship to study engineering at USU.

David G. Sant Undergraduate Research Scholarship: Awarded to an undergraduate student on the basis of his or her research proposal, scholastic achievement, and potential for contribution to one of the engineering fields.

Semnani Foundation Scholarship: Given to two women enrolled in the College of Engineering, with preference given to single mothers.

Cheryl and Lonnie Smith Family Foundation: Scholarship is for College of Engineering students based on academic achievement and need.

Carl and Nadeane Spear Scholarship: Awarded to a junior or senior student majoring in Mechanical Engineering.

Sidney R. Stock Scholarship in Electrical Engineering: Given in memory of the founder of the department, this scholarship is for students majoring in Electrical Engineering.

Ivan M. and Ruth C. Teuscher Memorial Scholarship: Tuition scholarships for students enrolled in the College of Engineering.

Edwin P. Van Leuven Scholarship: Awarded to students who will be teaching in the field of industrial and technical education. Given by Mr. and Mrs. Van Leuven.

Carl R. Wallis Memorial Scholarships in Engineering and Technology Education: Annual awards made to students having a major within the Department of Engineering and Technology Education.

Lyman and Vivian B. Willardson Irrigation and Drainage Engineering Scholarship: Awarded to an undergraduate student with an interest in a career in Irrigation and Drainage Engineering. Scholarship will be awarded on the basis of need, not academics.

Woodward-Clyde Engineering Scholarship: For undergraduate students having a major with the Civil and Environmental Engineering Department.

Graduate Scholarships

The following scholarships are available to graduate students *only*. For further information, students should contact the department which administers their major.

William A. Cordon Scholarship: Awarded to a graduate student researching concrete materials. Scholarship awarded through the Department of Civil and Environmental Engineering.

Rajendra Prasad and Yasoda Mani Grandhi Endowed Fellowship: Awarded for graduate student fellowships to benefit students in the Department of Electrical and Computer Engineering in the College of Engineering. The Donor requests that the University in choosing the recipient of the scholarship select a graduate student or students pursuing a Master's Degree in Electrical and Computer Engineering.

W. Brent and Beverley Robinson Scholarships: For graduate students enrolled in the Electrical and Computer Engineering Department who are pursuing *both* the Master of Engineering and the Master of Business Administration degrees. Recipients must have graduated from a high school outside of Utah. Two \$4,000 scholarships awarded annually.

David G. Sant Innovation Fellowship: Awarded to a graduate student on the basis of his or her research proposal, scholastic achievement, and potential for contribution to the field of Electrical Computer Engineering.