

University of New Mexico (UNM)
School of Engineering (SOE) General Scholarship Program
(Endowed and Other Private Funds)

<p style="text-align: center;">(*) Caroline Thornton Carson Scholarship Fund</p> <ul style="list-style-type: none"> Freshmen engineering student High academic record, high moral character, and <i>financial need</i> 	<p style="text-align: center;">(*) Phillip D. Miller Memorial Scholarship Fund</p> <ul style="list-style-type: none"> Minimum of 3.0 High School GPA Graduate of an Albuquerque area High School <i>Financial need</i> 	<p style="text-align: center;">(*) Harry and Mabel F. Leonard Scholarship Fund</p> <ul style="list-style-type: none"> <i>Financial Need</i> Scholastic ability Undergraduate student in the School of Engineering New Mexico resident
<p style="text-align: center;">(*) Edward J. Kobiela Memorial Scholarship Fund</p> <ul style="list-style-type: none"> Full time student in the School of Engineering Academic Ability 	<p style="text-align: center;">(*) Farris Engineering Memorial Scholarship Fund</p> <ul style="list-style-type: none"> Full time undergraduate student in the School of Engineering Academic ability, character, and motivation 	<p style="text-align: center;">(*) General Samuel C. Phillips Scholarship Fund</p> <ul style="list-style-type: none"> Full time student enrolled a minimum of 12 hours in the School of Engineering (with a concentration in Engineering, Computer Science, Mathematics or Physical Sciences). Academic Ability
<p style="text-align: center;">(*) Carter Endowed Scholarship Fund</p> <ul style="list-style-type: none"> Full time student in the School of Engineering Academic ability Primary emphasis will be given to <i>financial need</i> 	<p style="text-align: center;">(*) Randy Wilt Memorial Scholarship Fund</p> <ul style="list-style-type: none"> <i>Junior or Senior</i> standing Full-time student in the School of Engineering Demonstrate academic achievement Demonstrate <i>financial need</i> 	<p style="text-align: center;">(*) New Mexico Facility Managers Endowed Scholarship Fund</p> <ul style="list-style-type: none"> Minimum 3.0 GPA <i>Junior or Senior</i> standing Full-time student in the School of Engineering New Mexico resident
<p style="text-align: center;">(*) International Test and Evaluation Association (ITEA) Scholarship Fund</p> <ul style="list-style-type: none"> Academic ability Full-time status <i>Junior, Senior, or Graduate</i> student in a technical major involved in testing and evaluation of hardware or software <p>NOTE: In order to be considered eligible for this scholarship, students must include a paragraph in their application essay that addresses their involvement in testing and evaluation of hardware and software.</p>	<p style="text-align: center;">(*) Albuquerque Chapter Construction Specification Institute Memorial Endowed Scholarship</p> <ul style="list-style-type: none"> Demonstrate Academic Achievement Undergraduate student Major in Civil Engineering, Construction Engineering or Construction Management Full-time student Maintain an overall GPA of 2.75 and a minimum GPA of 3.25 in Engineering courses. 	<p style="text-align: center;">(*) SOE SCHOLARSHIPS Funded by various Private and Corporate Sources (non-endowed)</p> <p>Minimum Requirements:</p> <ul style="list-style-type: none"> Must demonstrate academic ability Must be admitted or in process to be admitted into the SOE by the month of June <p>NOTE: Eligibility requirements for these scholarships vary according the different funding sources: Some of these scholarships have specific requirements (merit-based, financial-need based, New Mexico resident, full time student, etc).</p>

POSTMARK DEADLINE: JUNE 1

(*) **You only need (1) scholarship application to be considered for all SOE general scholarships.**

- If you are a student in the departments of Computer Science, Chemical & Nuclear Engineering, Electrical & Computer Engineering or Mechanical Engineering, you DO NOT need to submit a separate scholarship application. A copy of the SOE general application will be referred to your respective academic department to be considered for the *additional* departmental scholarships listed on next page.
- However, if you are a student in the Civil Engineering Department, you must contact the department directly to inquire about *additional* departmental scholarships and must submit a separate application for those scholarships.

(*) Scholarship application form and guidelines are also available at: <http://www.soe.unm.edu> (Scholarships' Section)

SCHOLARSHIP CONTACT: Elsa M. Castillo E-mail: elsac@unm.edu (505)277-5064 – phone (505)277-9676 – fax

SCHOLARSHIPS IN THE CHEMICAL AND NUCLEAR ENGINEERING DEPARTMENT:

T.T. Castonguay – Chemical Engineering Dept. Scholarship

- Chemical Engineering Student (sophomore, junior, or senior)
- Award based on scholarship

Chemical Development Engineering Scholarship

- Full-time student enrolled in his or her junior year in the Department of Chemical and Nuclear Engineering
- New Mexico Resident

SCHOLARSHIPS IN THE COMPUTER SCIENCE DEPARTMENT:

Vandyke Software, Inc. Scholarship

- Undergraduate student in the Computer Science Department
- Minimum 3.0 GPA
- Successful completion of CS 351
- Preference given to students with an interest in software engineering

Computer Science Merit Based Scholarship

- Scholastic ability as evidenced by a minimum 3.0 Cumulative GPA
- Entering undergraduate student
- Declared computer science major

SCHOLARSHIPS IN THE ELECTRICAL AND COMPUTER ENGINEERING DEPARTMENT:

Association of Old Crows Scholarship Fund

- New Mexico resident
- Junior or senior majoring in electrical engineering
- Minimum overall GPA of 3.0
- Financial need
- Preference given to ROTC or inactive military when all else equal

Christopher E. Evangel Memorial Scholarship

- Upper-division or graduate student in the Department of Electrical and Computer Engineering
- Academic achievement (maintaining at least a 2.8 GPA)
- Financial need
- Student must be enrolled for at least nine (9) hours

Arnold H. Koschmann Memorial Prize in Electrical Engr.

- Junior in electrical engineering
- GPA and service, including activities in Institute of Electrical and Electronics Engineers (IEEE student branch) or Eta Kappa Nu

Paul H. Wright Memorial Scholarship

- Must have completed junior year in the College of Engineering majoring in electrical engineering
- Academic achievement
- Consideration given to financial need

SCHOLARSHIPS IN THE MECHANICAL ENGINEERING DEPARTMENT:

Berger Memorial Scholarship

- Junior or Senior in ME with a 3.0 or better GPA

Miller Metal Company Endowed Fellowship

- Graduate student in Mechanical Engineering

Alan Evan Morrison Memorial Scholarship

- 3.0 GPA
- Creative junior or senior
- Must have strong commitment to Mechanical Engineering and an interest in business or management, and clear set of career goals.

James O. Coupland Memorial

- Demonstrate academic achievement
- Demonstrate financial need for scholarship assistance
- Be enrolled full-time, as per university definition,
- First preference shall be given to students living in rural communities.

B.G. Taylor Graduate Award

- 3.2 or higher GPA during last two years of undergraduate program in Mechanical Engineering.
- Be a recipient of a BSME degree from UNM during the previous year

1st Lt. Brian Weber Memorial Fund

- Senior with a 3.0 or better GPA in ME
- First preference given to students who have served in the armed forces.

Marilee B. Wildin & Maurice W. Wildin, Jr. Scholarship

- Must maintain a grade point average of 3.0
- Demonstrate need for financial assistance
- Be enrolled as full-time student, as per university definition, in the School of Engineering's minimum for admission
- Be of freshman (second semester) or sophomore grade level, having come to the university from high school or through transfer
- NOTE: In your application essay, please make sure to address why you have chosen ME as your field of study and what contribution you expect to make through your chosen profession.

Steve Rose Memorial Scholarship

- Student must be junior or senior studying Mechanical Engineering at UNM
- Student must have a GPA of at least 3.0 at the time of selection
- Preference will be given to student studying Biomedicine and/or Applied Computational Engineering.