

**SFSU School of Engineering
Scholarship Application Form**

- Use this form to apply for all scholarships administered by the School of Engineering.
 - All applications must be typed.
 - A current unofficial SFSU transcript must accompany your application.
 - If you are a transfer student who has attended SFSU less than 2 full semesters, please attach transfer transcripts, as well.
 - Applications are due to the Engineering office, SCI 163 on 4:00 pm on Monday, March 5, 2017.
 - Please visit Engineering website at engineering.sfsu.edu for more information
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Personal Information

Name: _____ Gender : _____

Address: _____

Phone #: _____ Email: _____ Student #: _____

Overall GPA: _____ SFSU GPA: _____

Units taken at SFSU: _____ Transfer Units taken: _____

Major: Civil Computer Electrical Mechanical Engineering

Academic Standing: Freshman Sophomore Junior Senior Graduate Student

Citizenship status: U.S. citizen Permanent Resident Alien

Planned Graduation Date: _____

Financial aid

Are you eligible for financial aid: Yes No

If so, briefly describe any financial assistance that you are receiving; scholarships, grants, support from home, student loans, etc.

Employment

Are you employed outside of school: Yes No

If so, for how many hours per week are you employed outside of school? _____

Employer Name: _____

Job Title: _____

Engineering society

Are you involved in any engineering societies as a member or an officer: Yes No

If so, please list and describe extent of involvement (i.e. service, leadership)

Community

List community activities in which you are involved:

Courses

List courses you plan to take next semester:

Career Objectives

Signature: _____ Date: _____

By signing this form, I grant permission to the School of Engineering to check University records to verify facts in this scholarship application.

Scholarships

Here is a brief summary of the available scholarships, listing the eligibility and selection criteria as well as additional requirements for each application.

Please check all those to which you are applying or check here to apply for all scholarships for which you are eligible. Scholarships are open to all majors, except where noted. For details, see http://engineering.sfsu.edu/current_students/financial_and_careers/scholarships_and_fellowships/

Beth Pack Scholarship (Electrical Engineering) 1 x \$1000 or 2x\$500

Eligibility and selection criteria:

- EE major with junior standing
- Active IEEE Student Branch member
- Involvement in student branch activities at SFSU
- Engineering grade point average of 2.75 or higher
- Interested in continuing to serve the electrical engineering profession

Femineers Scholarship (Civil Engineering) 1 x \$1000 or 2 x \$ 500

Eligibility and selection criteria:

- Declared CE major of upper division or graduate standing (not filing for graduation during the semester of application for this scholarship).
- Good academic standing.
- Must be a U.S. citizen and a resident of Northern California.
- Deserving from standpoint of financial need.
- Additional Requirements:
Provide responses to the following items on a separate piece of paper:
 - 200 or more word essay "What is my chosen area in Civil Engineering and why I am excited about a career in that area."

Kimball L. Hamberger Scholarship (Engineering) (1 x \$500)

Eligibility and selection criteria:

- Declared engineering major of high junior or low senior standing (as determined by progress in engineering courses).
- Good scholarship
- Leadership
- Financial need
- Community involvement

Additional Requirements:

Provide responses to the following items on a separate piece of paper:

- Faculty reference; list name of one Engineering faculty familiar with your academic standing.
- Please attach additional comments and documentation that you feel necessary to help us evaluate your application.
- Please attach the letter of recommendation signed by a faculty.

Oseberg Scholarship (Mechanical Engineering) (1 x \$300)

Eligibility and selection criteria:

- Seniors or in the second semester of the junior year
- The award will be made to a student who has shown high academic achievement and has also demonstrated significant service to the School of Engineering or the University.

The Wolf Stadler Scholarship in Engineering (All Engineering) (1 x \$500 or 2 x \$300)

Eligibility and selection criteria:

- Undergraduate Junior or Senior in engineering
- The award will be made to a student who has shown demonstrated significant contributions , service and leadership to the School of Engineering.
- A minimum 2.5 overall GPA is required

The American Public Works Association Scholarship (Civil Engineering) (1x \$1000 or 2x \$500)

Eligibility and selection criteria:

- Undergraduate Junior or Senior in engineering
- The award will be made to a student who has shown interest in pursuing a career in public works.
- A minimum 3.0 overall GPA is required

Additional Requirements:

Provide responses to the following items on a separate piece of paper:

- 200 or more word essay "Why am I interested in pursuing a career in public works"
- A statement to demonstrate a commitment to be a student member of APWA during the scholarship year

The Michael Sugerman Memorial Scholarship (All Engineering) (1 x \$1000 or 2 x \$500)

Eligibility and selection criteria:

- Undergraduate Junior or Senior in engineering
- The award will be made to a student who has shown dedication to engineering.
- A minimum 2.5 overall GPA is required

The Peter John Filanc Leadership Scholarship (All Engineering) (1 x \$1000 or 2 x \$500)

Eligibility and selection criteria:

- Undergraduate Junior or Senior in engineering
- The award will be made to a student who has shown demonstrated significant leadership and service to the School of Engineering or the College of Science and Engineering.
- A minimum 2.5 overall GPA is required

MESA Engineering Program (MEP) Scholarship (1 x \$500) **Hitachi Scholarship** (1 x \$1000)

Eligibility and selection criteria:

- Applicants must be enrolled and eligible members of MEP at SFSU. An updated MEP enrollment form must be on file with MEP.
- Applicants must be declared engineering majors. Freshmen, sophomores, juniors and non-graduating seniors are eligible to complete.
- A minimum 2.5 overall GPA is required for Academic Scholarship and a minimum 2.0 for Leadership Scholarships.

Additional Requirements:

- Please attach one or two sealed envelopes containing a brief letter of recommendation from a teacher, employer, or advisor. These letters could address such issues as academic performance, motivation, communication skills, character, and persistence.
- Please attach an essay on the topic 'Why I Chose to Major in Engineering'. The essay must include cover page and be at least 1 full page, double spaced 1-pt font, and no more than 2 pages (excluding cover page). The essay should include at least one reference to a publication.

SWE Program Scholarship (1 x \$500)

Additional Requirements:

- Provide any additional information that may support your application, i.e. why you deserve a SWE Scholarship, why you chose engineering as a profession, your plans after graduation, etc.

Luigi and Luigia Franco Scholarship (Electrical or Computer Engineering) (2 x \$1000 or 1 x \$2000)

Eligibility and selection criteria:

- Must be a declared EE student at SFSU
- SFSU GPA of 2.5 or higher.
- Must be working to pay for school expenses
- Selection criteria: Academic Performance (40%), Essay and letters of recommendation (30%), Work history (30%)

Additional Requirements:

- Write an essay on "Why I should be considered for this scholarship"
- Attach two letters of recommendation

IEEE-Marxheimer Scholarship (Electrical Engineering) 1 x \$1000

Eligibility and selection criteria:

- EE major with junior standing
- Active IEEE Student Branch member
- Involvement in IEEE student branch activities at SFSU
- Engineering grade point average of 2.75 or higher
- Interested in continuing to serve the electrical engineering profession
- Two letters of recommendation (see the last page for the recommendation form)

Additional Requirements:

Provide responses to the following items on a separate piece of paper:

- 200 or more word essay "Why I want to be an electrical engineer?"

The SITA Scholarship in Engineering (All Engineering) (1 x \$1000)

Eligibility and selection criteria:

- Undergraduate Junior or Senior in engineering
- Active member of a professional engineering organization at SFSU
- Involvement and leadership in student professional society activities
- Engineering grade point average of 2.75 or higher

School of Engineering Scholarship Recommendation Form

Instructions to Applicant

Complete Part 1 of this form, and then give it to a math or science faculty member who can comment on your academic performance and potential to succeed as a college student.

Part 1: Applicant Information (please print or type)

Last Name _____ First Name _____ M.I. _____

Instructions to Recommender

To the Recommender: The student named above is applying for the scholarships in the School of Engineering at San Francisco State University. A candid evaluation of the student's academic performance and potential for success is a critical component in our decision.

Please complete Parts 2 and 3 of this form below. Place the completed form in an envelope, seal and sign on the seal. Return the sealed and signed envelope to the applicant before Monday, 3/5/2017

Part 2: Recommender Information (Please print or type)

Name: _____
 Institution: _____ Position/Title: _____
 Phone Number: _____ E-mail: _____

Part 3: Evaluation

Please rate the applicant on the following attributes:	Below Average	Average	Above Average	Outstanding	Not able to comment
Critical thinking ability					
Motivation					
Oral expression					
Written expression					
Empathy, ability to work with others					
Self-confidence					
Reliability, responsibility					
Breadth of intellectual interest					
Leadership skills					

How long have you known the applicant? _____ years _____ months

Overall recommendation for the student:

Highest recommendation _____ Strongly recommended _____ Recommended as satisfactory _____
 Recommended with reservation _____ Not recommended _____ Insufficient basis to evaluate _____

Additional Comments: (In the space provided or on a separate sheet, explain why the applicant is deserving of this scholarship. Also, please comment on the applicant's ability to succeed as a STEM major, as well as other relevant information.)

Recommender Signature

Date

Please return the completed form to the applicant in a **sealed envelope** (with signature on the seal) before **Monday, 3/5/2017**.