The Ira A. Fulton Schools of Engineering at Arizona State University (ASU) offers scholarships available for up to FIVE years to help offset the costs of earning your ASU bachelor’s degree in the following fields:

**ENGINEERING • COMPUTER SCIENCE**

**Construction Management**

**Questions? Contact:**
Christine MacLeod
Associate Director
Undergraduate Initiatives
Ira A. Fulton Schools of Engineering
PO Box 875506
Tempe, AZ 85257-5506
Tel: 480-727-8713
Fax: 480-965-2557
christine.macleod@asu.edu

SMECA
Science, Math and Engineering Competition Award

Scholarship for engineering, computer science and construction management

Learn more about the application process online: [engineering.asu.edu/scholarships](http://engineering.asu.edu/scholarships)

“SMECA has done a lot more than just help me fund my education. I have learned a lot about getting involved in research at ASU. I have also received invaluable advice from upperclassmen, such as how to balance work and school.”

Rachel Ginn
Bioengineering, Class of 2012
Sanofi-Aventis International BioGENEius Challenge
Scholarships are awarded to high school students who have fully participated in a regional or national science, math or engineering competition. Some examples include:

- Central Arizona Regional Science and Engineering Fair (CARSEF)
- For Inspiration and Recognition of Science and Technology (FIRST)
- International Science and Engineering Fair (ISEF)
- Junior Engineering Technical Society (JETS)
- Marine Advanced Technology Education (MATE’s ROV Competitions)
- Math Engineering Science Achievement (MESA)
- Test of Engineering Aptitude in Math and Science (TEAMS)

High school students who satisfy both of the following requirements are eligible to apply for the scholarship:

- Participation in at least one full season of a regional or national science, math or engineering competition within the past two years
- Admission to ASU for the upcoming academic year as an undergraduate student in the Ira A. Fulton Schools of Engineering

Students are awarded the SMECA scholarship based on their academic accomplishments, teamwork, character, leadership and community participation. The final selection is made by a school-wide committee. An annual award of $3000 will be made to several deserving students.

YES! The scholarship will renew automatically each year up to four additional years of the student’s undergraduate degree, after the original award.

The scholarship will renew automatically if the student maintains...

- 2.75 cumulative GPA
- Good academic standing within the Ira A. Fulton Schools of Engineering
- Full-time student status

Students are also required to assist with one school sponsored competition (FLL, TEAMS, MESA, etc.) per year.

“Scholarships are awarded to high school students who have fully participated in a regional or national science, math or engineering competition. Some examples include:”

Brian Dekleva  
Bioengineering, Class of 2011  
Junior Engineering Technical Society (JETS)  
Pennsylvania Math League  
Philadelphia Area Team Math Competition

“Who Can Apply?”

High school students who satisfy both of the following requirements are eligible to apply for the scholarship:

- Participation in at least one full season of a regional or national science, math or engineering competition within the past two years
- Admission to ASU for the upcoming academic year as an undergraduate student in the Ira A. Fulton Schools of Engineering

“Who Can Apply?”

- Central Arizona Regional Science and Engineering Fair (CARSEF)
- For Inspiration and Recognition of Science and Technology (FIRST)
- International Science and Engineering Fair (ISEF)
- Junior Engineering Technical Society (JETS)
- Marine Advanced Technology Education (MATE’s ROV Competitions)
- Math Engineering Science Achievement (MESA)
- Test of Engineering Aptitude in Math and Science (TEAMS)

“How Does It Work?”

Scholarships are awarded to high school students who have fully participated in a regional or national science, math or engineering competition. Some examples include:

- Central Arizona Regional Science and Engineering Fair (CARSEF)
- For Inspiration and Recognition of Science and Technology (FIRST)
- International Science and Engineering Fair (ISEF)
- Junior Engineering Technical Society (JETS)
- Marine Advanced Technology Education (MATE’s ROV Competitions)
- Math Engineering Science Achievement (MESA)
- Test of Engineering Aptitude in Math and Science (TEAMS)

“How Are The Students Selected?”

Students are awarded the SMECA scholarship based on their academic accomplishments, teamwork, character, leadership and community participation. The final selection is made by a school-wide committee. An annual award of $3000 will be made to several deserving students.

YES! The scholarship will renew automatically each year up to four additional years of the student’s undergraduate degree, after the original award.

The scholarship will renew automatically if the student maintains...

- 2.75 cumulative GPA
- Good academic standing within the Ira A. Fulton Schools of Engineering
- Full-time student status

Students are also required to assist with one school sponsored competition (FLL, TEAMS, MESA, etc.) per year.

“Scholarships are awarded to high school students who have fully participated in a regional or national science, math or engineering competition. Some examples include:”

Brian Dekleva  
Bioengineering, Class of 2011  
Junior Engineering Technical Society (JETS)  
Pennsylvania Math League  
Philadelphia Area Team Math Competition

“Who Can Apply?”

High school students who satisfy both of the following requirements are eligible to apply for the scholarship:

- Participation in at least one full season of a regional or national science, math or engineering competition within the past two years
- Admission to ASU for the upcoming academic year as an undergraduate student in the Ira A. Fulton Schools of Engineering

“Who Can Apply?”

- Central Arizona Regional Science and Engineering Fair (CARSEF)
- For Inspiration and Recognition of Science and Technology (FIRST)
- International Science and Engineering Fair (ISEF)
- Junior Engineering Technical Society (JETS)
- Marine Advanced Technology Education (MATE’s ROV Competitions)
- Math Engineering Science Achievement (MESA)
- Test of Engineering Aptitude in Math and Science (TEAMS)

“How Does It Work?”

Scholarships are awarded to high school students who have fully participated in a regional or national science, math or engineering competition. Some examples include:

- Central Arizona Regional Science and Engineering Fair (CARSEF)
- For Inspiration and Recognition of Science and Technology (FIRST)
- International Science and Engineering Fair (ISEF)
- Junior Engineering Technical Society (JETS)
- Marine Advanced Technology Education (MATE’s ROV Competitions)
- Math Engineering Science Achievement (MESA)
- Test of Engineering Aptitude in Math and Science (TEAMS)

“Who Can Apply?”

High school students who satisfy both of the following requirements are eligible to apply for the scholarship:

- Participation in at least one full season of a regional or national science, math or engineering competition within the past two years
- Admission to ASU for the upcoming academic year as an undergraduate student in the Ira A. Fulton Schools of Engineering

“How Are The Students Selected?”

Students are awarded the SMECA scholarship based on their academic accomplishments, teamwork, character, leadership and community participation. The final selection is made by a school-wide committee. An annual award of $3000 will be made to several deserving students.

YES! The scholarship will renew automatically each year up to four additional years of the student’s undergraduate degree, after the original award.

The scholarship will renew automatically if the student maintains...

- 2.75 cumulative GPA
- Good academic standing within the Ira A. Fulton Schools of Engineering
- Full-time student status

Students are also required to assist with one school sponsored competition (FLL, TEAMS, MESA, etc.) per year.