## National Science Foundation Scholarships in Science, Technology, Engineering and Mathematics Southern Illinois University Carbondale

## Southern Illinois Energy Scholarship Application 2017

Scholarships awarded for high achieving undergraduate students pursuing a STEM major at Southern Illinois University Carbondale related to energy, with a preference given to community college transfer students. The total award amount is based on financial need, typically ranging from \$7000-\$10,000 per year for two years.

Eligible students should have junior standing in their major, a 3.0 (A=4.0) cumulative GPA, and demonstrated financial need. Prior to transferring, applicants from community colleges must have completed 56 semester hours with appropriate science and math prerequisites (contact your academic advisor for specifics). Selection is based on academic achievement, career goals and aspirations, extra-curricular activities, leadership experience, and financial need.

In addition, recipients must be citizens of the United States, nationals of the United States (as defined in section 101(a) of the Immigration and Nationality Act), aliens admitted as refugees under section 207 of the Immigration and Nationality Act, or aliens lawfully admitted to the United States for permanent residence. Please note that Deferred Action for Childhood Arrivals (DACA) individuals are ineligible for support from this solicitation unless they meet the previous requirements.

For consideration, applicants must submit the Southern Illinois Energy Scholarship Application and be admitted into SIUC for the upcoming fall semester. Applicants should submit transcripts and two letters of recommendation from individuals familiar with their academic accomplishments and potential, along with their application. To maintain the scholarship, recipients must be a full-time SIUC student, complete coursework on schedule, maintain a 3.0 GPA, enroll in a four-semester (1 CH/semester) colloquium course in the Fall and Spring term of their junior and senior years, and remain a STEM major.

This application is for students starting in the 2017 summer or fall semester. The application is due by May 15, 2017.

Dawg Tag (SIU85x-xx-xxxx)

Telephone	Email
Major	Minor (if applicable)
College(s) attended, include major, dates of attendance, nu or expected.	mber of credit hours earned, GPA, degree earned
Academic Achievements, Awards, Honors, Special Recognition	ns, etc.

Extracurricular Activities and Leadership Experiences in School and/or Community.	
What aspect of energy (e.g. resources or sustainability, conservation or efficiency, distribution) interests	VOL
most and why? (limit 2000 characters)	you

Describe your college goals, career aspirations and how you expect to meet those goals by majoring in an energy-related science or engineering degree program Southern Illinois University Carbondale. (limit 2000 characters)
Explain how you expect to contribute to the community and mentoring of future energy scholars after having
completed your energy-related degree. (limit 1500 characters)

Provide a brief statement of your financial need for this scholarship (limit 500 characters)					
Demographic Inform	ation				
Gender	Ethnicity				
Female	Hispanic or Latino				
Male	Not Hispanic or Latino				
Trans*					
Race		Citizenship			
American Indian	or Alaska Native	U.S. Citizen			
Asian		Permanent Resident			
Black or African A	American	National			
Native Hawaiian or Other Pacific Islander		Refugee (Section 207 of Immigration and Nationality Act)			
White		Other			
Two or more race	28				
Other					
List any handicaps or	disabilities				
office validation. I significant the University h	gnify that the information supp as the legal authority to release	In this application. Information is subject to financial aid lied is true and accurate, to the best of my knowledge. I agree my name and address, the name of my former high school or unt. This release is valid for the period of time the scholarship			
Date	Signature				

## PLEASE RETURN THIS APPLICATION ACCOMPANIED BY TWO LETTERS OF RECOMMENDATION AND TRANSCRIPT(S) TO:

## energy@engr.siu.edu

Electronic submission is preferred. Mailed copies may be sent to:

Southern Illinois Energy Scholarships Dean's Office, College of Engineering 1230 Lincoln Drive, E-102 Engineering, Mail Code 6603 Southern Illinois University Carbondale Carbondale, IL 62901-6603

For additional information, email the selection committee at <a href="mailto:energy@engr.siu.edu">energy@engr.siu.edu</a> or visit our website: <a href="mailto:energy-scholarships.siu.edu">energy-scholarships.siu.edu</a>