



### **Project SEED, a program of the American Chemical Society**

#### **Program Description**

The American Chemical Society (ACS) Project SEED program gives economically disadvantaged high school students a unique opportunity to spend 8 to 10 weeks in the summer working side-by-side with scientists to conduct hands-on research. Find out how you can get exposure to chemistry, prepare for college, and learn about science career paths.

#### **Eligibility Requirements**

- Rising junior and senior high school students
- Must have successfully completed one high school chemistry course
- Family income does not exceed 200% of the federal poverty guidelines (copies of 2014 tax forms are required)

#### **Other responsibilities**

- Students will be expected to complete daily work the research program, write final reports and make presentations.
- Students must provide their own transportation to the research sites in Raleigh and RTP.

#### **Student Stipend**

- Students in year one (SEED I) who meet all program expectations receive a \$2,500 fellowship award.
- Successful students may be invited to apply for a second year, either continuing the same research or starting a new project. SEED II students receive a \$3,000 fellowship award.

#### **Please visit the ACS national and local websites for more information**

<http://www.acs.org/content/acs/en/education/students/highschool/seed.html>

<http://www.thehamner.org/partnerships/nc-ac-s-project-seed/>

#### **For more information about applying, contact**

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