

American Chemical Society's Project SEED Program

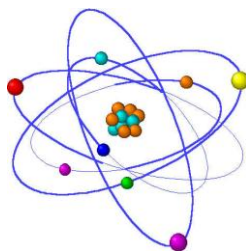
Summer Research Internship Program for Economically Disadvantaged High School Students

LOOKING FOR PROJECT SEED SUMMER MENTORS and STUDENTS!

The ACS Project SEED (Summer Educational Experience for the Disadvantaged) summer research program opens new doors for economically disadvantaged students to experience what it's like to be a chemist. Students entering their junior or senior year in high school are given a rare chance to work alongside scientist-mentors on research projects in industrial, academic, and federal laboratories, discovering new career paths as they approach critical turning points in their lives.

The Opportunity

For 8 to 10 weeks, SEED students have the unique opportunity to work with scientists, who help them develop laboratory, written and oral skills as they discover that they are capable of conducting scientific research.



Summer I Program

The Summer I program is for first-time Project SEED participants who are given a scientific research project in chemistry or a related field under the direct supervision of a scientist-mentor. Students receive a fellowship award.



The Students and Mentors

In addition to hands-on research, Project SEED students receive guidance on their career and personal development.

If you are interested in becoming a Project SEED Mentor, or to get more info on the program, please contact Dr. Lea Vacca Michel (lvmsch@rit.edu)

ACS website: www.acs.org → Search: Project SEED