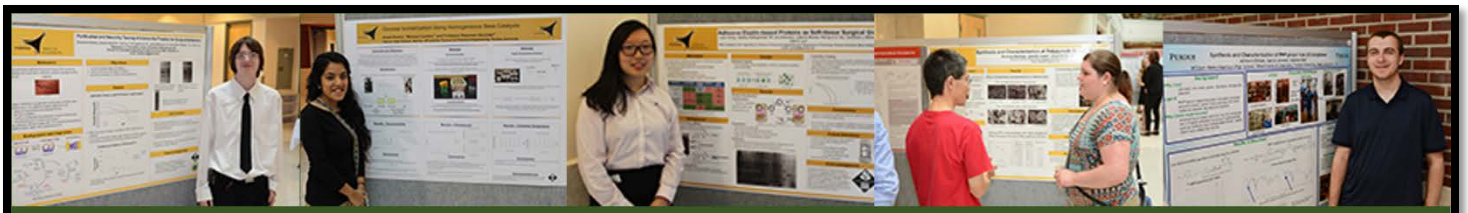

ACS PROJECT SEED

HIGH SCHOOL SUMMER RESEARCH PROGRAM

PURDUE UNIVERSITY

JUNE 3 – JULY 26, 2019

Purdue Project SEED

www.purdueprojectseed.org

- Project SEED was established nationally in 1968 by the American Chemical Society (ACS) for econonomically disadvantaged students, and locally in 2011 at Purdue University.
- Students who qualify financially receive a $2,500 stipend.
- All 10th, 11th, and 12th graders from all backgrounds are welcome to apply, as long as they have had a Chemistry course.
- Student participants in Purdue Project SEED who are registered with the American Chemical Society may also, apply for national Project SEED scholarship funds from the ACS, typically for $5,000 to assist with college.
- Accepted students are matched with Purdue professors and Ph.D. graduate students in Chemistry or Chemical Engineering who mentors the student in a university laboratory doing real-life, hands-on science.

Important Dates

June 3rd – July 26th
Program Dates, 8 weeks

June 21nd
Field Trip
IUPUI Cancer Center

July 18th
Poster Symposium
IUPUI

July 26th
Purdue Nuclear Reactor

APPLY ONLINE TODAY!

Deadline to apply is April 5th – Space is limited!

www.purdueprojectseed.org

Questions? Contact Program Director, Prof. Corey Thompson: cmthompson@purdue.edu, Phone: 765-494-9006

ACS Chemistry for Life®

AMERICAN CHEMICAL SOCIETY

PURDUE CHEMISTRY

PURDUE ENGINEERING

PURDUE SCIENCE

The American Chemical Society Purdue Local Section and National Endowment for Project SEED provide financial support for qualified students matched by contributions from local sponsors. Institutional and/or financial support for the program is provided by the membership of the ACS Purdue Section, Purdue University's College of Science, College of Engineering, Department of Chemistry and Davidson School of Chemical Engineering.