

Changing the face(s) of science . . .



Jim Holland Summer Science Programs

at Indiana University in Bloomington, Ind.

WANTED: High-achieving, underrepresented students in grades 8-11 who are curious about science

ELIGIBILITY: At least 3.0 GPA (non weighted), science and math courses, two teacher recommendations

OUR PROGRAMS:

SEP The **Holland Summer Enrichment Program** exposes you to concepts in science and technology through hands-on laboratory experiences, lectures, discussions, field trips, and facility tours. *Sun., Jul. 19–Fri., Jul. 24, 2020*

SSRP The **Holland Summer Science Research Program** introduces you to scientific research and integrates you into a lab where you execute a small research project. Communicate your work in a poster session at the end of the program. *Sun., Jul. 12–Sun, Jul. 19, 2020*

RISE The **Holland Research Initiative in STEM Education** provides STEM career and college training for rising high school seniors (as of Fall 2019, current 11th grade) through research-intensive lectures and hands-on activities. IU faculty members provide insight into the scientific process, research ethics, goals, leading questions, and standard methodologies of their respective fields. Attend college planning workshops. *\$600 stipend awarded upon successful completion. Sun., Jun. 21–Fri., Jul. 3, 2020*

APPLICATION DEADLINE: Wed., Apr. 1, 2020

LEARN MORE: <https://go.iu.edu/holland>

We strive to address ethnic and racial disparities that exist and to increase diversity in the STEM fields.



