

STEM SUMMER OPPORTUNITIES PANEL

Presented by Science Olympiad Outreach @ UGA

OVERVIEW

As a STEM major, finding summer opportunities can be difficult. The obvious choice is to research, but what if there were more options than that?

What if those options could also be funded?

POSSIBLE TRACKS

1. RESEARCH
2. STUDY ABROAD
3. INTERNSHIP

TRACK 1: RESEARCH

Researching with a professor on campus

[NSF - Research Experience for Undergrads \(REUs\)](#)

[DAAD Rise Program](#)

[NYU Summer Undergraduate Research Program \(SURP\)](#)

[Emory Summer Undergraduate Research Experience \(SURE\)](#)

[Sloan-Kettering Research/Internship Programs](#)

[AMGEN Scholars Program](#)

TRACK 2: STUDY ABROAD

[UGA Interdisciplinary Field Program \(IFP\)](#)

[UGA Cortona Science Maymester](#)

[UGA Taiwan Public Health Maymester](#)

[UGA en España Peru Medical Maymester](#)

TRACK 3: INTERNSHIP

[USDA Internship Program](#)

[Honors in New York Internship](#)

[AIESEC Global Talent Program \(may vary\)](#)

[Centers for Disease Control \(CDC\) Internships](#)

[NASA Internship Program](#)

[White House Internships](#)

[Google Internships](#)

SO I FOUND AN
OPPORTUNITY, HOW DO
I FUND IT?

POSSIBLE FUNDING SOURCES

CURO Summer Fellowship

Most REUs and other research programs provide stipend

Most internships can be paid

For Study Abroad, there are some scholarships to apply to:

OIE General Scholarships

National/Program Specific Scholarships

Honors International Scholars Program (HISP)

RESOURCES

[CDC Resource for Other Student Internships/Programs](#)

[Rochester Institute of Technology Pre-med Internships](#)

[Summer Research Early Identification Program \(SR-EIP\)](#)

[University of Pennsylvania Summer Opportunities Page](#)

Check Notes for other slides for additional programs