RESEARCH EXPERIENCES for UNDERGRADUATES

Summer Research Programs and Internship Opportunities

Areas of Research include:
- Bioscience
- Biotechnology
- Chemistry
- Biology
- Biochemistry
- Molecular Biology
- Nanotechnology
- Materials Science
- Drug Discovery
- And more!

SUMMER RESEARCH FELLOWSHIPS

DESCRIPTION
Spend the summer doing research in a university laboratory working alongside faculty, graduate students, and other undergrads. Gain experience and learn technical skills first hand. This is a great way to prepare for future internships! Stipend is provided to participants, self transportation is required.

WHEN/WHERE
- Research programs run June/July
- New Haven universities and colleges

CANDIDATES
- STEM majors from New Haven colleges and universities
- Must have completed their freshman year

BIOSCIENCE INTERNSHIPS

DESCRIPTION
Gain hands-on laboratory experience working on real-world problems relating to the bioscience industry. Stipend is provided to participants, self transportation is required.

WHEN/WHERE
- Internships are run throughout the summer and may continue into the Fall semester.
- Local bioscience companies

CANDIDATES
- Chemistry/Biology majors from New Haven colleges and universities
- Must have completed their freshman year

Now accepting applications for internship placement and summer research fellowships. Application deadline is February 1, 2020.

Applications accepted starting November 1
http://go.southernct.edu/research-application

Questions - contact Carol Jenkins at JenkinsC12@SouthernCT.edu