Yale BioMed
AMGEN Scholars Program

KEY DATES AND DEADLINES

November 1, 2021: Application Opens
February 1, 2022: Application Submission Deadline, 5PM EST
Early March, 2022: Notification of acceptance
June 1, 2022: Move-in day for Program participants
June 2, 2022: Program begins with all-day orientation
August 4, 2022: Program ends with Symposium
August 5, 2022: Move-out day

CONTACT US
Christine Caminear, Admissions and Pipeline Coordinator
Email: biomedsurf@yale.edu
Phone: (203) 785-4403

Visit https://medicine.yale.edu/biomedsurf for more information.
**THE YALE BIOMED AMGEN SCHOLARS PROGRAM** is a research-intensive summer training program in biomedical research for undergraduate students who plan to obtain a PhD or MD-PhD in the biomedical sciences. Students from diverse backgrounds, including those who are first in their families to attend college, members of groups underrepresented in the sciences, from inner-city or rural communities, or have grown up with financial or other disadvantages are provided with knowledge, skills, faculty and peer mentoring, and networking resources that extend throughout and beyond the program to help them succeed as scientists or physician-scientists.

**PROGRAM DETAILS**

- 9-week research and didactic curriculum*
- Matched with Yale faculty and pursue a research project under his/her supervision
- Hands-on training in research techniques, data acquisition and analysis
- Participate in lab meetings, journal clubs and other scientific activities
- Peer mentoring by current PhD and MD-PhD students
- $4,275 stipend; cost of travel to and from New Haven reimbursed up to $750
- Housing on the medical school campus
- Closing symposium to present summer research
- Travel and hotel expenses for one family member to travel to New Haven for the closing symposium and events

*Participants are required to be on campus for the duration of the program; no time off is allowed.

**ELIGIBILITY REQUIREMENTS**

- Are United States citizens or permanent residents
- Attend an accredited four-year college or university in the United States, Puerto Rico, or other US territories
- Must be rising juniors or seniors
- Have completed at least one semester of college-level biology, chemistry or physics at the time of application
- Have a cumulative grade point average of 3.2 or above
- Have an interest in pursuing a PhD or MD-PhD

**Journal Club**

Students are required to participate in a weekly journal club, which teaches students how to critically read and analyze scientific papers.

**Faculty Research Talks**

Weekly seminars with faculty research mentors expose students to a wide range of research and career paths.

**Career Development**

Career development curricula and participation in discussions of diversity and inclusion in academia equip students with skills necessary for biomedical research careers.

**Social Events**

Students and peer mentors organize weekend activities that introduce scholars to New Haven and the surrounding area.

**Networking & Clinical Shadowing Opportunities**

Networking opportunities with students, researchers, physician-scientists, and leaders at Yale and affiliated companies allow students to explore what people do with their scientific training.