Summer Internship in Mechanistic Biology and Structural Informatics.

Department of Biological Chemistry and Molecular Pharmacology
Harvard Medical School
June - August 2016

BCMP Summer Scholars is a Harvard Medical School summer internship program for motivated undergraduates with a strong interest in pursuing graduate studies focused on molecular mechanisms in biology and/or structural bioinformatics.

The program offers students the opportunity to:
• Gain experience in hands-on laboratory research and/or biomedical computing
• Interact with faculty, postdoctoral fellows, graduate students, and other summer interns
• Attend weekly luncheon/seminar presentations by department members on specific research projects and cutting-edge research tools
• Improve presentation, writing, and communication skills

Selected applicants will be matched with one of the participating laboratories. Students receive a $4400 stipend and will work full-time (40 hours/week) on research projects under the guidance of a BCMP research scientist. A two-week series of luncheon/seminar meetings will begin with a training session on laboratory safety, followed by presentations from current graduate students and postdoctoral fellows in the department. Students will present their own work during a poster session at the end of the program in August.

Applicants may be from Harvard or any other college or university and must be authorized to work in the United States. Previous research experience is recommended but not required. Admittance into the program is based on grades, recommendations, and research interest.

All applications will be considered on a rolling basis between December 15th 2015 and April 30th 2016. Most applicants will be notified with an outcome of the application between February 1st and May 15th. Your application is completed once we receive your application and your reference letter(s). Please visit our website at scholars.hms.harvard.edu to submit the application.

Please visit our website for more information:
http://scholars.hms.harvard.edu