

## General Information

### 2014 Dates

June 2—July 25

### Application

Deadline: February 7, 2014

Website: <http://pharmacology.mc.duke.edu/surph/surph.html>

### Applicant Requirement

Current juniors in any US college/university interested in future PhD graduate work.

### Stipend

A \$4000 stipend will be awarded; free housing is available

### Program Coordinator

Jamie Baize-Smith

email: [baize@duke.edu](mailto:baize@duke.edu)

## The SURPH@Duke Fellowship for Undergraduates

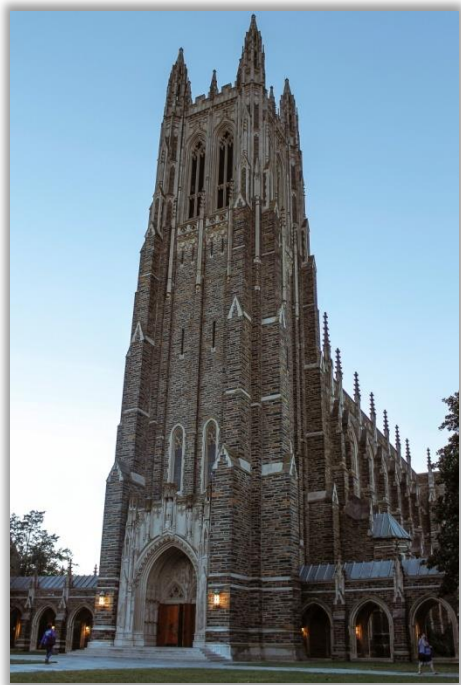
SURPH@Duke is an 8-week summer research experience that focuses on learning how scientific discovery at the bench can be translated to treatment of disease. Students will work with a faculty mentor and carry out an independent research project in the Department of Pharmacology and Cancer Biology at Duke University Medical Center.

### Objectives of the SURPH@Duke Fellowship:

- Immerse students in areas of biomedical science such as pharmacology that are not readily accessible on undergraduate campuses
- Expose students to the connection between biomedical research and drug discovery
- Create networking opportunities for students to pursue graduate study in biomedical science.

### Choosing a Faculty Mentor:

Applicants will choose from a list of SURPH@Duke faculty mentors for their summer research placement. The list can be found at:  
<http://pharmacology.mc.duke.edu/surph/surph.html>



## Summer 2014 in the Research Triangle Area

Duke University is located in Durham, NC, nestled between a huge forest with dozens of hiking & running trails, and a vibrant downtown area that houses a variety of arts, sports, and great restaurants. Students will have the opportunity to participate in various events including:

- Weekly lunches with the faculty
- Field-trips to the Duke Lemur Center and Duke Immersive Virtual Environment theater
- Weekend excursions to local shopping, dining, and museums

## Application Components

- Online application available at:  
<http://pharmacology.mc.duke.edu/surph/surph.html>
- 3 academic references
- Copy of transcript

