Research Experience for Undergraduates
Johns Hopkins University Institute for Nanobiotechnology

The Institute for NanoBioTechnology at Johns Hopkins University offers undergraduate students from colleges and universities around the country a chance to participate in research projects in the exciting and rapidly growing area of nanobiotechnology, a place where biology, medicine, and nanotech meet.

Benefits
- hands-on graduate level laboratory research experience
- guidance from faculty and graduate student mentors
- stipend + paid housing + allowance for travel

Program
- 10 weeks of research in a graduate-level lab
- professional development seminars (topics such as: venture capital in nanobiotechnology, ethics in research, intellectual property, academia vs. industry)
- oral presentation of research
- present research at poster session

The application opens on November 1, 2015 at: [http://inbt.jhu.edu/education/undergraduate/reu/](http://inbt.jhu.edu/education/undergraduate/reu/)

Program Requirements
- completed freshman year
- GPA of 3.5 or better (infrequent exceptions made)
- two letters of recommendation

Who should apply
- Undergraduate students from all institutions who have at least completed their freshman year and will not be graduating before the start of the program.
- under-represented students in science and engineering are encouraged to apply
- only U.S. citizens and permanent residents are eligible to apply
- Johns Hopkins University students are NOT eligible

NOTES:
10 openings.
Additional Salary Information: Stipend provided by NSF.