



QUANTITATIVE & CHEMICAL BIOLOGY  
INDIANA UNIVERSITY, BLOOMINGTON

## Quantitative and Chemical Biology (QCB) Graduate Training Program

*Trainee Fellowship Application Form*

The QCB Training Program Fellowships are competitively awarded to second and third year students working on projects at the Chemistry-Biology interface. Potential trainees **must** be involved in interdisciplinary research projects that employ some integration of the chemical, biochemical, physical and life sciences to address problems central to understanding human health and disease.

The QCB Training Program is committed to diversity equity in recruitment and retention with respect to gender, race and ethnicity, sexual orientation, and physical disabilities.

Fellowships are made possible through support by the National Institutes of Health and Indiana University.

### Applicant Information

Applicant Name:

Applicant Email:

PI

PI

**In the space below, describe how this student distinguishes her- or himself from other students in your research group, or with whom you've interacted in some other substantive way.**

(300 character maximum):

**Do you agree to top-off NIH mandated fellowship support for this trainee if awarded a fellowship? :**

Yes

No

**Do you agree to support this student on RA or other fellowship funds through graduation? :**

Yes

No

QCB Trainer Signature:

Date:

## **Application Instructions**

Please submit the following item as a single PDF file to [sieversm@indiana.edu](mailto:sieversm@indiana.edu) by **11:59 p.m. on April 15, 2023**: Completed and signed Trainer Fellowship Endorsement.

## **Terms of Appointment:**

Rising second year students will receive two years of support at \$30,000 per year, pending satisfactory progress toward the goals of the project, successful candidacy (5<sup>th</sup> semester) examination outcome in the Fall semester of the student's third year, and completion of QCB program activities/requirements.

Rising third year students will receive one year of support at \$30,000.