

# Welcoming Collaborative Innovative

INDIANA  
BIOSCIENCES  
RESEARCH  
INSTITUTE

## Undergraduate Summer Internship Program Summer 2024: May 20–August 9\*

### About the Program

The Indiana Biosciences Research Institute (IBRI) internship program is designed for students to obtain applied learning experience that will complement and extend the traditional educational process. These experiences will aid students in the exploration of potential career opportunities and assist in clarifying personal and educational goals. Students will gain hands-on research experience in state-of-the-art laboratories, learn innovative techniques and work with experts in their field.

- **Stipend:** \$5,000 (paid 50% at the beginning and 50% at the end of the program)

### Eligibility Criteria

Our greatest hope is that our interns will use their skills and passion to contribute to Indiana's growing biosciences community. The IBRI is passionate about helping to train the next generation of Indiana scientists and innovators; therefore, we prioritize applications from local state universities and applicants with Indiana roots.

### Areas of Study

The IBRI offers experiential learning opportunities in:

- Bioinformatics
- Cellular Pharmacology
- Competitive Intelligenc
- Computational Chemistry
- Disease Pathogenesis
- Finance/Accounting
- Induced Pluripotent Stem Cell (iPSC) Technologies
- Medicinal Chemistry
- Peptide Chemistry
- Protein Therapeutics
- Scientific Communications/Marketing
- Structural Biology

### How to Apply

We're accepting applications for summer 2024 through December 31, 2023. A CV and cover letter are required. We will contact top applicants for an interview in early 2024.

*\*school calendar permitting*

#### 2023 Internship Stats

20

Summer Interns

45%

From Under-Represented  
Minority Populations

50%

Female

20%

From Economically  
Disadvantaged Backgrounds



9 Out of 10

Ranked Their Internship  
Experience 5/5

[Learn More About the  
IBRI and Our Work →](#)

