Within Integrated Life Sciences, you choose. Entering ILS students sample three faculty research programs prior to committing to a major professor and graduate program. With more than 250 faculty and 14 PhD graduate programs affiliated with ILS, a student is certain to find a great research and learning environment. ILS students also engage in innovative curriculum that is purposefully designed to facilitate the transition to graduate education and research.

- PhD training in emerging and interdisciplinary areas
- Customized research specializations
- Competitive financial support
- Strong mentoring and outcomes

Research Strengths
- Behavioral & Cognitive Neuroscience
- Biology Education Research
- Cancer
- Cell Biology
- Cellular & Molecular Neuroscience
- Chemical Biology
- Climate Change
- Computational Chemistry in Biology
- Developmental Biology
- Disease Ecology
- Drug Discovery & Development
- Epigenetics & Chromatin
- Evolution & Ecology
- Fungal Biology
- Glycoscience
- Insect Biology
- Molecular Plant Science
- Molecular Biophysics & Structural Biology
- Pathogens & Immunity
- Regenerative Medicine
- Systems Biology
- Tropical & Emerging Global Diseases
- Vaccines & Biological Countermeasures

PhD Graduate Programs
- Biochemistry & Molecular Biology
- Bioinformatics
- Cellular Biology
- Chemistry
- Entomology
- Genetics
- Infectious Diseases
- Marine Sciences
- Microbiology
- Neuroscience
- Pharmaceutical & Biomedical Sciences
- Physiology & Pharmacology
- Plant Biology
- Toxicology

Support & Mentorship
- NIH T32 Grants
- NIH Bridges-to-Doctorate
- NSF Graduate Scholars Leadership, Engagement and Development
- Gateway to Graduate Education
- Professional Development Courses

- These areas are closely associated with NIH- and NSF-funded training programs.

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