INTEGRATIVE BIOLOGY, BSLAS

_for the degree of Bachelor of Science in Liberal Arts & Sciences Major in Integrative Biology_

**department website:** http://sib.illinois.edu/
**department faculty:** School of Integrative Biology Faculty (http://sib.illinois.edu/people/faculty_all/)
**advising:** SIB advising (http://sib.illinois.edu/undergraduate/advising/)
**overview of college admissions & requirements:** Liberal Arts & Sciences (http://catalog.illinois.edu/schools/las/academic-units/)
**college website:** https://las.illinois.edu/

The Integrative Biology major provides students with a solid preparation in genetics, evolution, anatomy, physiology, ecology, and molecular biology. After completion of the foundational 100- and core 200-300-level courses in IB, students complete the required advanced coursework by taking a variety of IB and other courses or focusing on a limited area of IB. Plans for the student's combination of advanced courses are developed in consultation with an adviser.

All undergraduates in this field are required to have a strong background in the biological and physical sciences.

Students pursuing a degree in Integrative Biology will be allowed to earn a second degree in the Specialized Curriculum in Biochemistry. Students pursuing a degree in Integrative Biology will not be allowed to double major in Molecular and Cellular Biology.

For students interested in adding licensure to the BSLAS in Integrative Biology, please visit the Biology Teaching page: http://sib.illinois.edu/undergraduate/programs/teaching (https://sib.illinois.edu/undergraduate/programs/teaching/)