BIOLOGY, B.S. (L&S)

LEARNING OUTCOMES

- Know and understand core concepts that unify the breadth of biological sciences including: evolution; structure and function; information flow, exchange, and storage; pathways for transformations of energy and matter; and systems.
- Demonstrate practical skills of a professional biologist including: problem#solving by engaging the process of science; written and verbal proficiency; laboratory skills; quantitative analysis skills; and teamwork skills.
- Graduates will be able to engage and make broader connections to other scientific disciplines and society.