WELCOME

to the University of Delaware

DEPARTMENT OF BIOLOGICAL SCIENCES
Welcome!

Why study Biological Sciences at UD?
Who are we?
Majors
Beyond the Classroom
Living Learning Community
Career Opportunities
Student Panel/ Discussion
Why study Biological Sciences at UD?

• Study science as part of a liberal arts education

• Our Department is growing and dynamic with faculty who work with students in class and lab.

• Our undergraduates often conduct research, study abroad, have internships, and learn in and out of the classroom.
A Biology major gives you flexibility:

• Classes in health sciences, marine sciences and agriculture can count towards some Bio major requirements.

• As more than 20 majors require introductory biology, the credits can take you on a variety of paths.
Who are we?

- ~ 30 faculty
- ~90 Graduate students
- ~900 Undergraduates
- 200 - 275 incoming freshmen each year.
5 Undergraduate Programs

B.A. in
- Biological Sciences
- Biological Sciences Education

B.S. in
- Biological Sciences
- Biological Sciences with a Concentration in:
  - Cell and Molecular Biology and Genetics
  - Pharmaceutical Sciences - 3+4 with TJU
WELCOME TO THE COLLEGE OF ARTS AND SCIENCES

Beyond the Classroom

Research

Outreach

Teaching
WELCOME TO THE COLLEGE OF ARTS AND SCIENCES

Beyond the Classroom

RESEARCH
- BISC 468 Undergraduate Research
- Summer Fellowships
- Senior Thesis

STUDY ABROAD
- BISC 367 Seminar: The Story Behind the Science
- Institute for Global Studies
ACADEMIC SUPPORT

- Faculty Advisors
- Professional Academic Advisor
- CAS Advisors
- Center for Health Profession Studies
- Health Profession Evaluation Committee
- The Office of Academic Enrichment

THERE’S AN RSO FOR THAT!

- Tri-Beta Biology Honor Society
- Making Doctors
- Pre-dental Society
- Medical Fraternity
- Medlife @ UD
- Habitat for Humanity
- And many more...
Living Learning Community: opportunity to live with other first-year biology majors

- There are study groups, group activities, and upper division peer mentors
After Graduation-Career Opportunities

Professional Schools
- Medical
- Dental
- Physical Therapy
- Physician Assistant
- Optometry
- Podiatry

Graduate School

Biology-related careers

Any career open to a liberal arts undergraduate degree.