

Learn about living systems

Biological sciences is the study of life, living organisms and the environment. As a biological sciences major, you'll study anatomy, physiology and biochemistry. Plus, you'll learn about all organisms and microorganisms—from animals to plants.

Earning a degree in biological sciences qualifies you to enter a diverse range of career fields, such as medicine, biotechnology or research. It's the perfect stepping stone to pursue your Ph.D. or to advance your studies in health, biomedical and biological sciences.

The biological sciences program offers a one-year course-based option with a health and medical focus or a two-year research-based option with a research and biotechnology focus. Not sure which one to choose? The health track helps you apply the concepts and principles of biology to clinical practice. The bioscience track provides rigorous research training and the experience necessary to enter the professional world or continue your education to a terminal degree.



More biological sciences program information

- Study biology, biochemistry and physiology in your core classes.
- Learn from faculty members who have doctorate degrees in genetics, toxicology, medicine and chemistry.
- Earn your degree and move on to work in exciting fields leading the way in biological science.



“The robust foundation at Lynn University has played a pivotal role in setting a trajectory for success in my academic pursuits of becoming an environmental toxicologist.”

Natalie Gonzalez, class of 2024

About Lynn

Lynn University is one of the nation's most innovative and global universities. Located in Boca Raton, Florida, alongside booming business centers and beautiful beaches, we are focused on one thing, **preparing students for success.**

Our professors concentrate on the art of teaching – making good students great and great students remarkable.

Our award-winning iPad®-powered learning puts a transformational learning companion into the hands of students.

And our graduates? They've gained the intellectual flexibility and global experience to take the lead in an ever-changing world.

We are focused on one thing: Preparing students for success.

Visit lynn.edu/artsprograms

Estimated cost of attendance

Fee name	2023-2024
Tuition	\$750 per credit
Fees	\$200
Total	\$24,950

Costs are based on completion of fee-based credits.

Career opportunities

When you earn your degree in biological sciences, you can choose from a variety of fields in the medical or biotechnology industries. The courses you take prepare you for a new career or provides you the skills necessary to start a new one.

- Biological technician
- Biotechnology
- Nursing



Contact us

For more information on our College of Arts and Sciences, and M.S. in Biological Sciences, visit lynn.edu/artsprograms

Or reach out to our Office of Admission at:
+1 561-237-7900
admission@lynn.edu
lynn.edu/admission

Distinguished School

Recognized by Apple as a distinguished school for innovation, leadership, and educational excellence.

Lynn University is accredited by the Southern Association of Colleges and Schools Commission on Colleges (SACSCOC) to award associate, baccalaureate, masters, and doctoral degrees. Degree-granting institutions also may offer credentials such as certificates and diplomas at approved degree levels. Questions about the accreditation of Lynn University may be directed in writing to the Southern Association of Colleges and Schools Commission on Colleges at 1866 Southern Lane, Decatur, GA 30033-4097, by calling +1 404-679-4500, or by using information available on [SACSCOC's website](https://www.sacscoc.org). © 2024 Lynn University

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