**Spring 2024 Course Registration Information**  
**PhD Bioengineering**

**Congratulations on your acceptance to Northeastern University!**

Before registering for Spring 2024 classes, please make sure to watch registration instructional videos at the following link:
[https://registrar.northeastern.edu/article/new-registration-experience/](https://registrar.northeastern.edu/article/new-registration-experience/)

The Student Hub is the portal for course registration. This can be accessed at:
[https://about.me.northeastern.edu/](https://about.me.northeastern.edu/)

To be able to register for classes, admitted students need to first confirm their enrollment and pay their enrollment deposit. Students may do so by logging into their application portal.

**Ph.D. Bioengineering Curriculum**

Please review the catalog for more information on your academic curriculum. If you are entering the program with an MS degree in a relevant field, please refer to the Advanced Entry tab. The [Bioengineering Graduate Handbook](https://about.me.northeastern.edu/) will also provide valuable information about the program.

**Spring 2024 courses are available to view at:**
[https://wl11gp.neu.edu/udcprod8/bwlkffcs.p_disp_dyn_sched](https://wl11gp.neu.edu/udcprod8/bwlkffcs.p_disp_dyn_sched)

When searching for courses at the above link, please make sure to select “Spring 2024” for the term, “Bioengineering” for subject, and “Graduate” for course level. Full-time students must register for at least two courses (8 Semester Hours) and part-time students must register for at least one course.

**What courses should I enroll in?**

You should enroll in BIOE 7000 Principles of Bioengineering, as this course is only offered in the Spring semester, alongside a relevant 5000 level course or BIOE 6100 Medical Physiology. In the Fall, we recommend BIOE 6200 Math Methods for Bioengineering, as this course is only offered in the Fall semester, alongside BIOE 6100 Medical Physiology or a relevant 5000 level course.

For Advanced Entry students with a MS degree, we recommend taking BIOE 7000 Principles of Bioengineering in the Spring and BIOE 6200 Math Methods for Bioengineering in the Fall. You have more flexibility with your elective course selection for your other courses.
Additional Information

- Students will be able to easily add or drop courses using the online registration system for the first two weeks of the term. If you have any questions or difficulties with the above instructions, we will be able to assist you upon your arrival.

- The BioE Department Graduate Orientation will take place virtually on January 4, 2024 at 10am ET. The agenda and further details will be sent out closer to the time.

Billing

PhD students who receive funding (SGA) have their tuition waived.

If you choose to register for courses early, you will receive a bill for tuition, but there is no action required from you. The college will waive this fee as detailed in your offer letters (note this may not appear on your billing statement until several weeks into the semester). You will still get billing notices as these are automatically generated. Please note you may be responsible for payment of other fees.

If you have questions about payment, please contact c.pridmore@northeastern.edu or the Student Financial Services office directly studentaccounts@northeastern.edu

Additional Information

If you have any specific questions for the Bioengineering Department, please contact the department Academic Coordinator, Caroline Pridmore at c.pridmore@northeastern.edu

For help with registration errors and issues or questions about forms, please reach out to the graduate advising team at coe-bioe-gradadvising@northeastern.edu.

Additional information for new students can be found at the link below. https://coe.northeastern.edu/academics-experiential-learning/graduate-school-of-engineering/graduate-student-services/new-student-information/

We wish you all the best and look forward to working with you!

Sincerely,

Graduate School of Engineering Northeastern University
360 Huntington Avenue
Boston, MA 02115