Senior Honors and Research

Biochemistry

Biochemistry senior research / honors instructions and petitions for AY 2018-2019 are now available:

- Instructions for Biochemistry Senior Honors Research (click to expand)

Seniors planning to write a senior thesis and participate in Biochemistry Honors must return the attached honors petition by Sept 28, 2018. Petitions can be dropped off in the Biochemistry Office, which is located in Ros/Kos 3-RK02. More information about the senior honors program can be found on our website.

Note: This form is required from BS/MS students as well.
Biochemistry Majors planning to write a thesis should follow the guidelines provided by the Graduate School. Please make note of the Thesis Guide.

This year’s senior thesis talks will be held on Thursday, April 11th and Friday, April 12th, 2019. Everyone is welcome and encouraged to come, so please save the date! Pizza or cookies will be provided.

The theses will be due a week prior to the talks, on Friday, April 5th at 10am.

Biochemistry students who are working in a lab doing research, but who are not planning to apply for honors, are requested to contact the Biochemistry Office with information about their project for record-keeping purposes.

2018 Biochem Senior Honors Petition

- Biochemistry Senior Honors Program Description
- see also information about the Biochemistry BS/MS Program

Other resources

- Look at Senior Honors Theses from previous years in the Brandeis Institutional Repository

Biological Physics

- www.brandeis.edu/programs/biophysics/honors.html

Biology

Students may petition to enroll in BIOL 93 for spring of junior year, the summer after their junior year, or in fall or spring semester of senior year. Information about the BIOL 93 program and application process is available online.

Students may petition to enroll in BIOL 99/199 in their senior year. Only students who have declared a BS/MS will be able to enroll in BIOL 199, senior research for BS/MS students. Rising senior Biology majors will be sent an email with instructions and a link to the online petition the week before the Fall semester begins.

Information about the BIOL 99/199 program and application process is available online.

The link to the online petition for BIOL 93, 99 and 199 is here: https://filemaker04-web.ais.brandeis.edu/fmi/webd

Neuroscience

Students may petition to enroll in NEUR 93 for spring of junior year, the summer after their junior year, or in fall or spring semester of senior year.

Students may petition to enroll in NEUR 99/199 in their senior year. Only students who have declared a BS/MS will be able to enroll in NEUR 199, senior research for BS/MS students. Rising senior Neuroscience majors will be sent an email with instructions and a link to the online petition the week before the Fall semester begins.

The link to the online petition for NEUR 93, 99 and 199 is here: https://filemaker04-web.ais.brandeis.edu/fmi/webd. Assistance and additional information about the application process is available online: NEUR 93, NEUR 99/199.

Look at Senior Honors Theses from previous years in the Brandeis Institutional Repository
Physics

- PHYS 99D instructions and petition

Psychology

- [http://www.brandeis.edu/departments/psych/undergrad/seniorhonors.html](http://www.brandeis.edu/departments/psych/undergrad/seniorhonors.html)

Students may petition to enroll in NEUR 93 for spring of junior year, the summer after their junior year, or in fall or spring semester of senior year.

Students may petition to enroll in NEUR 99/199 in their senior year. Only students who have declared a BS/MS will be able to enroll in BIOL 199, senior research for BS/MS students. Rising senior Neuroscience majors will be sent an email with instructions and a link to the online petition the week before the Fall semester begins.

This information about the Neuro99 program and application process is also available online.

The link to the online petition for NEUR 93, 99 and 199 is here:

[https://filemaker04-web.ais.brandeis.edu/fmi/webd](https://filemaker04-web.ais.brandeis.edu/fmi/webd)