

BIOLOGY LAB ROTATION PROCEDURES FOR MS STUDENTS

2023-2024 PROGRAM CONTACTS

Cell & Molecular Biology (CM): Trevor Siggers, Associate Chair - tsiggers@bu.edu

Neurobiology (Neuro): Angela Ho, Associate Chair - aho1@bu.edu

Graduate Program Specialists: Jen Correia - jencorr@bu.edu | Eliza Givens - elgivens@bu.edu

GENERAL PROCESS

CM and Neuro MS students are expected to complete lab rotations until a lab match is found. Rotation lengths vary depending on the faculty member. Typical rotation lengths for MS students are 4-8 weeks. Our goal is to place most MS students by the end of the Fall semester or the beginning of the Spring semester.

If you have any questions about the rotation process, please email your program contact.

CONTACTING FACULTY

Biology Faculty: <https://www.bu.edu/biology/people/faculty/>

Note: Not all recruiting faculty are able to complete a rotation talk; please reach out to any faculty of interest, even if they did not participate in rotation talks.

You are expected to complete rotations with faculty from your program unless alternate arrangements are made with your program contact. We recommend emailing faculty of interest prior to the start of the semester with your name, status (e.g. incoming CM MS student), brief description of your research interests, and your CV. If requested by the recruiting faculty, Jen Correia will provide the transcripts and recommendation letters from your admissions file.

SUBMITTING ROTATION SELECTIONS

Once you have a lab rotation scheduled, email your program contact and copy both Graduate Program Specialists; include any backup plans or relevant notes.

DURING THE ROTATION

At the start of each rotation, you should discuss expectations with the recruiting faculty. Topics to cover may include: lab and/or one-on-one meeting attendance, hours spent in the lab, project goals, workflow, communication, etc.

If any issues arise that cannot be resolved by the recruiting faculty, please email your program contact.

AFTER THE ROTATION

At the completion of each rotation, discuss the possibility of a lab match with the faculty member. If a match is found, you can either choose to accept the lab placement or rotate in an additional lab if you would like to explore other options before making your final decision. Email your rotation results to your program contact and copy both Graduate Program Specialists.

LAB PLACEMENT

Your program contact will confirm that your lab match has been recorded, and that there are no issues with the placement.