

Faculty: Complete this form for each student who is performing a rotation in your laboratory and once you have signed it, have the student submit it to the GSBS Office of Admissions and Services before the start of the rotation.

Course Description:

BMSC 5150. Laboratory Rotations. 1 SCH. Students work in a research laboratory on activities directed by the instructor to become acquainted with the research and laboratory environment before selecting a mentor. All students in the Biomedical Science discipline are required to complete a minimum of two laboratory rotations. The primary goal of rotations is to help a student choose a major professor. A secondary goal is to expose students to a number of areas of study to expand expertise and knowledge in research techniques. Each rotation is seven (7) weeks in length. Require instructor's consent. Offered each semester. Pass/No Pass

Student's Name:

EMPL ID:

Faculty Member:

Rotation Start Date:

Rotation End Date:

Give a brief Description of the research project, expected time commitment, development of research skills, and learning objectives for this rotation.

Student Signature

Date

Faculty Signature

Date

Johnny He, Ph.D.,
Associate Dean

Date