



UMDNJ-Graduate School of Biomedical Sciences

MASTER'S LABORATORY ROTATION FORM

Student: _____ MSBS: _____ MBS: _____

Mentor: _____

Department: _____

Proposed start date: _____

The goal of the 2 credit master's laboratory rotation is to expose students to scientific research. This is accomplished by requiring students to spend at least 60 hours in a research lab, as well as submit a final report to their mentor and the director (Dr. Stephen Garrett) of the Research in Biomedical Sciences course MSBS 593A. In contrast with a thesis, the research performed in a master's rotation does not necessarily have to be based on testing a hypothesis. For example, whereas one student might have their own project that is directed at asking a specific, if limited, question, another student might perform tasks that would be geared toward the creation of reagents or analysis of data. Students are expected to take part in lab discussions and meetings, have a general understanding of the work carried out in the lab, and have an understanding of the utility of their work to the lab.

Signatures:

Student: _____

Date: _____

Mentor: _____

Date: _____

Senior Associate Dean: _____ Date: _____