

Name _____

Neuro-BMS Program Graduation Checklist

Plans to graduate _____
(semester/year)

Coursework completed, semester and grade:

Cell and Molecular Neuroscience- _____

System and Behavioral Neuroscience- _____

Comparative Anatomy with Lab- _____

Molecules to Behavior- _____

Responsible Conduct of Research- _____

Research Design and Analysis- _____

If other stats course, provide name and grade: _____

Physiology Cluster:

Course and grade: _____

Behavioral Cluster:

Course and grade: _____

Elective/ Other Courses: _____

Other Requirements:

Seminar presentation: Students are required to give one Biomedical Sciences departmental seminar in order to graduate. _____

Other Seminar Presentations (oral or poster- 3 required): Any combination of the following- Neuroscience Summer Seminar (PSB 6933) and presentation at regional or national meetings. Poster presentations only count if you are the senior author. _____

Teaching (2 semesters required): _____

Publications: **Students are required to publish at least one first author manuscript.** The manuscript should describe a significant aspect of the students' dissertation research and must be accepted for publication prior to the scheduled Defense of Dissertation.

Research and Dissertation: Perform dissertation research under the direction of a supervising Major Professor. **Submit, publicly present, and successfully defend a Dissertation** describing an original research project in biomedical sciences. Dissertation Format and Defense of Dissertation requirements are specified by the University.

Date of defense scheduled for: _____