

Student's Name: _____ Semester/Year Entered: _____

1. Required Graduate Courses:

		Credit Hours	Year Completed	Grade
GS637	Responsible Conduct of Scientific Research (Research Ethics)	2	_____	_____

Additional courses determined in consultation with advisor (see elective suggestions below)

Elective Suggestions:

GS605	Grant Writing	3	_____	_____
GS616	Foundations of Molecular and Cellular Biology	4	_____	_____
MPHP602-002	Principles of Biostatistics	3	_____	_____
GS628	Systems Biology of Genetics, Genomics and Proteomics	4	_____	_____
GS892	Introduction to the Presentation and Analysis of Scientific Literature: Journal Club	1	_____	_____
A505	Gross Anatomy	6	_____	_____
A507	Introduction to Neuroscience	3	_____	_____
A613	Graduate Cellular Anatomy	2	_____	_____
A614	Contemporary Cellular, Molecular and Developmental Biology	3	_____	_____
A621	Neuroanatomy Lab	2	_____	_____
A622	Developmental Biology	2	_____	_____
B649	Topics in Quantitative Biology	1	_____	_____
B664	Protein Sorting and Vesicular Trafficking	1	_____	_____
B666	Protein Structure Determination	2	_____	_____
N620	Advanced Topics in Receptors and Cell Signaling	1	_____	_____
N623	Systems Neuroscience	3	_____	_____
PHA615	Apoptosis and Cancer Pharmacology	2	_____	_____
PHA621	Cancer Biology and Therapeutics	1	_____	_____

2. **Total Didactic Graduate** (minimum of 20 credit hours): _____

3. **Department Seminar Series** (attendance required at all seminars)

4. **Dissertation Committee Meetings** (minimum of one meeting per year):

Members: (Sponsor) _____ **Dates:** _____
 (Chair) _____

5. **Dissertation Defense:** **Date:** _____ **Final Approval Date:** _____