

Student Name: _____ Semester Entered: _____

		Credit Hours	Year Completed	Grade
1. Required Graduate Courses:				
GS616	Foundations of Molecular and Cellular Biology	3	_____	_____
GS637	Responsible Conduct of Scientific Research	2	_____	_____
GS892	Introduction to the Presentation and Analysis of Scientific Literature: Journal Club	1	_____	_____
GS690	Experimental Design and Analysis	2	_____	_____
GS612	Biomedical Sciences Lab Rotations	6	_____	_____
GS604	Graduate Student Research Opportunities	1	_____	_____
PHA610	Principles of Pharmacology	1	_____	_____
PHA645	Pharmacology Seminar (one/academic year)	0	_____	_____
PHA623	Grant Writing in Pharmacology	3	_____	_____

Elective Courses:

*PHA612	Cardiovascular Physiology and Pharmacology	1	_____	_____
*PHA615	Apoptosis and Cancer Pharmacology	2	_____	_____
PHA617	Methods of Pharmacology Research	2	_____	_____
*PHA618	Current Topics in Pharmacology	1	_____	_____
*PHA622	Principles and Practices of Drug Discovery and Development	1	_____	_____

**Students are required to take a minimum of 4 Advanced Pharmacology course credits (including PHA610).*

2. Total Credit Hours (minimum of 90 credits, including **3.** and **4.**): _____

3. Total Didactic Graduate Courses (minimum of 30 credits): _____

4. Total Didactic Graduate Courses (minimum of 30 credits): _____

5. Qualifying Examination (to be scheduled before or during the summer following the student's second year):

Graduate Program Committee Approval: _____

Examination Date and Results: _____

Continue on next page.

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

	Meeting Dates	Letter Received
Third Year:	_____	_____
	_____	_____
	_____	_____
Fourth Year:	_____	_____
	_____	_____
	_____	_____
Fifth Year:	_____	_____
	_____	_____
	_____	_____
	_____	_____

7. Dissertation Defense:

Date:	_____
Committee Approval:	_____