

Student's Name: \_\_\_\_\_ Semester/Year Entered: \_\_\_\_\_

**1. Required Graduate Courses:**

		Credit Hours	Year Completed	Grade
GS604	Graduate Student Research Opportunities	0	_____	_____
GS616	Foundations of Molecular and Cellular Biology	4	_____	_____
MPHP602-002	Principles of Biostatistics	3	_____	_____
GS637	Responsible Conduct of Scientific Research (Research Ethics)	2	_____	_____
GS892	Introduction to the Presentation and Analysis of Scientific Literature: Journal Club	1	_____	_____
PHA623	Grant Writing in Pharmacology	3	_____	_____
PHA653	Pharmacology Laboratory Rotations or GS612 Lab Rotations	6	_____	_____

**Pharmacology Courses**

PHA610	Principles of Pharmacology*	1	_____	_____
PHA612	Cardiovascular Physiology and Pharmacology*	1	_____	_____
PHA602	Cell Physiology of Excitable Cells*	2	_____	_____
PHA615	Apoptosis and Cancer Pharmacology*	2	_____	_____
PHA618	Current Topics of Pharmacology*	1	_____	_____
PHA622	Principles and Practices of Drug Discovery and Development*	1	_____	_____
PHA645	Pharmacology Seminar (one per academic year)	0	_____	_____

\* All Pharmacology PhD students must take a minimum of 4 credits of Pharmacology courses indicated with an asterisk (PHA610 is required).

2. **Total Didactic Graduate Courses** (*minimum of 30 credit hours*): \_\_\_\_\_

3. **Qualifying Examination** (to be scheduled during the summer following the student's second year):

Graduate Program Committee Approval: \_\_\_\_\_

Examination Date and Result: \_\_\_\_\_

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

	Meeting Dates	Grade
<b>Third Year:</b>	_____	_____
	_____	_____
	_____	_____
	_____	_____
<b>Fourth Year:</b>	_____	_____
	_____	_____
	_____	_____
	_____	_____

5. **Dissertation Defense:**                      **Date:** \_\_\_\_\_                      **Committee Approved:** \_\_\_\_\_