Timeline for Degree Completion

Year 1

Sept-June

- Complete required coursework
- Winter
- Apply to the NSF Graduate Research Fellowship Program (if eligible)
- June Advancement exam/paper (PHRMSCI 250A/B/C)*
- By June Identify a research lab and complete the Research Advisor Choice Form

Year 2

Summer

- Complete Petition for Resident Classification (if applicable)
- Explore any additional elective coursework, as suggested by your research advisor.
 - Contact the Graduate Advisor to determine your advancement committee members
- Winter
 Apply for continuing student fellowships
- Meet with your advisement committee to review your <u>individual development plan (IDP)</u>

Year 3

Winter

- Apply for continuing student fellowships
- Spring I
 - Meet with your advancement/dissertation committee to review your <u>individual</u> development plan (IDP)
- Before Sept
- Advancement exam (PhD Form I Advancement to Candidacy)
- Establish doctoral committee
- Obtain MS degree (<u>Advancement to Candidacy-Masters</u>)
- Begin dissertation research

Year 4

July-June Winter

- Continue dissertation research
- Apply for dissertation year fellowships
- Spring
- Meet with your dissertation committee to review your <u>individual development plan</u> (IDP)**

Year 5

Before Sept

- Defend dissertation (PhD Form II Report on Final Examination)
- Dissertation Submission Checklist
- Filing Fee Petition (if applicable)

^{*} If this course series is not completed, you must take a separate, additional written comprehensive exam.

^{**} This meeting should include student-specific job search preparation and strategies for the final year.