

PhD Students: Course Checklist

- Introduction to Research**, 16:160:603 (1 credit):
Must be completed in the first semester of graduate study
- Lab Rotation**, 16:160:605 (2 credits):
Must be completed in the first semester of graduate study
- Research Colloquium**, 16:160:607/608 (1 credit):
Must take each course within first two years of graduate study,
full sequence in year two or may begin with 608 in second semester
- Seminar in Chemistry (OFRP)**, 16:160:611 (1 credit):
Must be completed in the third semester of graduate study
- Seminar in Chemistry (IFRP)**, 16:160:612 (1 credit):
Must be completed in the fourth semester of graduate study
- Advanced Organic Chemistry**, 16:160:511 (3 credits) or
Chemical Thermodynamics, 16:160:525 (3 credits):
Must be completed by the fourth semester of graduate study

**All students must take at least 12 additional credits of lecture courses
(graduate level at 500/600 level), approved by your adviser.**

<i>Title</i>	<i>Course Number</i>	<i>Credits</i>
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

The remaining credits will be in Research Chemistry (16:160:701-2). You must also include your fellowship, TA, or GA appointment on your schedule *each* semester.

Total Credits Required to Graduate: 72