

M.A. Chemistry 3-Year Plan

Fall - Y1	Units
Chem 100W	*
Chem 120S	1
Chem 200 Offering	3
Chem 200 Offering	3
Chem 285	0.5
* Chem 100W units do not count	7.5

Spring - Y1	Units
Chem 200 Offering	3
Chem 200 Offering	3
Chem 285	0.5
Chem 297	1
** Chem 285 units must add up to 2.0 units total	7.5

Fall - Y2	Units
Chem 200 Offering	3
Approved Elective/Adv Lab†	3
Chem 285	0.5
Chem 297	1
† at least 2 units of 7 total must be from advanced laboratory course	7.5

Spring - Y2	Units
Approved Elective/Adv Lab	4
Chem 285	0.5
Chem 297	1
	5.5

Fall - Y3	Units
Chem 299	1
	1

Spring - Y3	Units
Chem 299	1
(Final Seminar in Chem 285)	
(Final Oral Exam w/ Thesis Cmte)	
	1

Total Degree Units: **30**

Note: This 3-year plan is meant to capture the trajectory of a normal graduate student who is working part-time or full-time in addition to pursuing school. If a student is able to devote all of their time to research and coursework, including summer break, it may be possible to complete the degree in less than three years.