

CHEMISTRY AND BIOCHEMISTRY, M.S.

Master of Science

The minimum semester-hour requirement for the M.S. degree is thirty semester hours including six semester hours of CHE 5V99 Thesis.

Code	Title	Hours
Lecture Courses		
Lecture course work in the major area		9
Additional lecture course work outside the major area		6
Chemistry Courses		
CHE 5260	Scientific Communication	2
CHE 5101	Responsible Conduct of Research	1
CHE 5050	Chemistry Colloquium (Register every Fall/ Spring)	0
Additional Requirements		
Additional lecture and/or research course work as determined by the thesis committee ¹		10
<i>Pre-candidacy Seminar</i>		
CHE 5150	Graduate Seminar	1
<i>Defense Seminar</i>		
CHE 5150	Graduate Seminar	1
<i>Thesis</i>		
CHE 5V99	Thesis	6
Total Hours		36

¹ i.e. CHE 5V98 Graduate Research

Note: Students are not directly admitted into the M.S. program. The maximum time limit for the completion of the M.S. degree is five years. A typical time frame for completion of M.S. is 2-3 years.

Master of Science (Non-Thesis)

The minimum semester-hour requirement for the M.S. non-thesis degree is thirty semester hours.

Code	Title	Hours
Lecture Courses		
Lecture course work in the major area		9
Additional lecture course work outside the major area		6
Chemistry Courses		
CHE 5260	Scientific Communication	2
CHE 5101	Responsible Conduct of Research	1
CHE 5050	Chemistry Colloquium (Register every Fall/ Spring semester)	0
Additional Requirements		
Additional lecture and/or research course work ¹		11
<i>Pre-candidacy Seminar</i>		
CHE 5150	Graduate Seminar	1
Total Hours		30

¹ i.e. CHE 5V98 Graduate Research

Note: Students are not directly admitted into the non-thesis M.S. program. The maximum time limit for the completion of the M.S. degree is five years. A typical time frame for completion of M.S. is 2-3 years.