SUGGESTED TIMELINE[1] FOR MASTER OF SCIENCE DEGREE IN CHEMISTRY
(Thesis option)

COURSES AND OTHER REQUIREMENTS[1]

FALL SEMESTER I			
COURSE	***TITLE***	***CREDITS***	***REQUIRED***
CHEM 611	ADVANCED INORGANIC CHEMISTRY	3	
CHEM 621	INTERMEDIATE ORGANIC CHEMISTRY	3	
CHEM 663	CHEMICAL INSTRUCTION I	1	R[2]
CHEM 743	CHEMICAL THERMODYNAMICS	3	R
SPRING SEMESTER I			
COURSE	***TITLE***	***CREDITS***	***REQUIRED***
CHEM 651	GENERAL BIOCHEMISTRY	3	
CHEM 664	CHEMICAL INSTRUCTION II	1	R[2]
CHEM 711	STRUCTURAL INORGANIC CHEMISTRY	3	R
CHEM 722	ADVANCED ORGANIC CHEMISTRY	3	R
CHEM 732	ADVANCED ANALYTICAL CHEMISTRY	3	R
FALL SEMESTER II			
COURSE	***TITLE***	***CREDITS***	***REQUIRED***
CHEM 792	GRADUATE SEMINAR	1	R
CHEM 794	CHEMICAL RESEARCH[3]	2-5	R
SPRING SEMESTER II			
COURSE	***TITLE***	***CREDITS***	***REQUIRED***
CHEM 794	CHEMICAL RESEARCH[3]	2-5	R
CHEM 797	THESIS RESEARCH	3	R
	THESIS DEFENSE[4]		R
	THESIS SUBMISSION TO SCHOOL OF GRADUATE STUDIES[5]		R

R- required

[1] Suggested timeline for graduate students who have unconditional admissions and following thesis option.

[2] Required for all graduate assistances and students assigned in teaching duties.

[3] A maximum of 9 hours may be earned in chemistry 702 (chemical research).

[4] All graduate requirements (general, provisional, and departmental requirements) must be completed before occurrence of thesis defense.

[5] The thesis defense, and draft submissions should adhere to the School of Graduate Studies deadlines and formats.