

# Master of Science major in CHEMISTRY

## PRE-REQUISITE

Course	Professor	Day/Time	Room
St. Thomas and Critical Thinking	E. DELA CRUZ	SAT 8-11	
St. Thomas and Critical Thinking	E. DELA CRUZ	SAT 11-2	
St. Thomas and Critical Thinking	F. TIMBREZA	WED 6-9	
St. Thomas and Critical Thinking	F. TIMBREZA	FRI 6-9	
St. Thomas and Critical Thinking	J. CARINO	TUE 6-9	
St. Thomas and Critical Thinking	M. VASCO	SAT 2-5	
St. Thomas and Critical Thinking	R. MATIENZO	WED 6-9	

## CORE

Course	Professor	Day/Time	Room
Advanced Biochemistry	C. RAMOS	WED 6-9	
Advanced Physical Chemistry	F. SEVILLA	SAT 8-11	
Advanced Inorganic Chemistry	C. GARCIA	WED 6-9	

## SPECIALIZATION

Course	Professor	Day/Time	Room
Chemical Toxicology	M. YSRAEL	SAT 11-2	
Organic Spectroscopy	A. AGUINALDO/ M. NONATO	FRI 6-9	
Nutritional Biochemistry	T. TRINIDAD	SAT 2-5	
Optical Methods of Analysis	J. BERGANTIN/ D. ALBANO	FRI 6-9	
Advanced Theoretical Analytical Chemistry	F. SEVILLA	TUE 1-4	
Organic Synthesis	M. TAN	THU 6-9	

## OTHER REQUIREMENTS: *(If required upon admission)*

Course	Professor	Day/Time	Room
Advanced Academic Writing (for Non-English Majors)	L. MOJICA	SAT 11-2	

## TERMINAL REQUIREMENTS

Course	Professor	Day/Time	Room
Thesis Writing I (TW1)	C. GARCIA	FRI 6-9	
Thesis Writing II (TW2)			
Thesis Writing III (TW3)			