

Master of Science in **CHEMICAL ENGINEERING**

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	J. AUREADA,O.P.	THU 6-9	
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	TUE 6-9	

CORE

Course	Professor	Day/Time	Room
Advanced Engineering Mathematics	A.B. Tengkiat	Sat 8-11	
Advanced Numerical Methods	C. Decena	Sat 11-2	

SPECIALIZATION

Course	Professor	Day/Time	Room
Environmental			
Sustainable Water Resources Development	D. Cleofas	Wed 6-9	
Metallurgical			
Introduction to Process Metallurgy	C. Pecson	Sat 2-5	
Food and Materials Science			
Adv. Food Engineering	P. Marcelo	Sat 11-2	
Materials Science and Engineering	M. Dimaano	Fri 6-9	

COGNATES:

Course	Professor	Day/Time	Room
Occupational Safety & Health	J.R. Dizon	Sat 2-5	

OTHER REQUIREMENTS: *(If required upon admission)*

Course	Professor	Day/Time	Room
Advanced Academic Writing (For Non-English majors)	L. Mojica	SAT 11-2	
Independent Research		SAT 2-5	

TERMINAL REQUIREMENTS

Course	Professor	Day/Time	Room
Thesis Writing I (TW1)	G. ALEJANDRO	SAT 8-11	
Thesis Writing II (TW2)			
Thesis Writing III (TW3)			