

M.S. Chemical Engineering Major in Biomedical Engineering

PRE-REQUISITE

Subject	Professor	Day/Time
St. Thomas and Critical Thinking	Fr. A. Aureada	WED 6-9
St. Thomas and Critical Thinking	Fr. A. Aureada	THUR 6-9
St. Thomas and Critical Thinking	E. Dela Cruz	WED 6-9
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. Aguas	FRI 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	M. Vasco	FRI 6-9
Research Methodology	C. Binag	FRI 6-9

CORE

Subject	Professor	Day/Time
Advanced Engineering Mathematics	N. Sabarillo	SAT 8-11
Advanced Chemical Engineering Thermodynamics	N. Dimaano	TUE 6-9
Advanced Numerical Analysis	A. Tengkiat	SAT 2-5

SPECIALIZATION

Subject	Professor	Day/Time
Food Toxicology	T. Trinidad	SAT 8-11
Functional Foods & Nutraceuticals	T. Trinidad	SAT 2-5
Biomedical Engineering	O. Villaflores	WED 6-9
Advanced Theoretical Analytical Chemistry	F. Sevilla	THUR 3-6

COGNATE

Subject Code	Subject	Professor	Day/Time
TW1	3 units (Research Proposal)		
TW2	3 units (Research Colloquium)		
TW3	3 units (Oral Defense)		