

# Master of Science in Applied Physics major in **MEDICAL PHYSICS**

## 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. AGUAS	TUE 6-9	
St. Thomas and Critical Thinking	M. VASCO	SAT 2-5	
St. Thomas and Critical Thinking	R. MATIENZO	THU 6-9	

## CORE

Course	Professor	Day/Time	Room
Biostatistics	G. LU	FRI 6-9	

## SPECIALIZATION

Course	Professor	Day/Time	Room
Physics of Ultrasound (2 UNITS)	M.R. Tecson	Sat 2-4	
Radiation Dosimetry	R. Remoto	Sat 5-8	
Physics of Diagnostic Radiology	B. San Juan	Sat 11-2	
Physics of Nuclear Medicine	N. de Vera	Sat 8-11	
Radiation Protection and Radiobiology II (2 UNITS)	T. Sy-Ortin	Tues 6-8	

## COGNATE

Course	Professor	Day/Time	Room
Non-ionizing Radiation Protection (2 units)	A. Peralta	SAT 4-6	

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

Course	Professor	Day/Time	Room
Advanced Academic Writing (for Non-English Majors)	C. LEE	SAT 11-2	
Independent Research		SAT 2-5	

## TERMINAL REQUIREMENTS

Course	Professor	Day/Time	Room
Thesis Writing I (TW1)			
Thesis Writing II (TW2)			
Thesis Writing III (TW3)			