



UHC Curriculum Guide for Bachelor of Science in Radiologic Technology (2024 - 2025)

A Ministry of the Marianites of Holy Cross



Curriculum for students without professional training in Radiologic Technology.

Course	Description	Hrs	Gr.	Sem.	Course	Description	Hrs	Gr.	Sem.
General Education Core Curriculum					Major Area Courses				
BIO 261	Human Anatomy and Physiology I	4			BIO 262	Human Anatomy and Physiology II	4		
ENG 101	English Composition I	3			CHE 105	General, Organic and Biochemistry	3		
ENG 102	English Composition II	3			CHE 105L	General, Organic and Biochemistry	1		
HIS	History Elective	3			Professional Training Component				
MAT 105	College Algebra	3			RAD 300	Radiologic Technology I	13		
PHI	Philosophy Elective	3			RAD 310	Radiologic Technology II	12		
PSY 101	General Psychology	3			RAD 330	Radiologic Technology III	8		
SPE 101	Fundamentals of Public Speaking	3			RAD 400	Radiologic Technology IV	13		
THE	Theology Elective	3			RAD 410	Radiologic Technology V	13		
Additional General Education Requirements									
ART/FNA/MUS	Fine Arts Elective	3							
ENG	Literature Elective	3							
MAT 160	Introductory Statistics	3							
PHI 207	Introduction to Logic and Critical Thinking	3							
PHY 151	General Physics I	3							
PHY 151L	General Physics I Lab	1							
THE 285	Theology and Healthcare Ethics	3							
	Social Science Electives	6							

Total General Education Core

53

Total Curriculum

120

* Admission to the Radiologic Technology Professional Training Component is on a competitive basis. Students accepted into the professional training component attend classes 40 hours per week, Monday through Friday. The junior year is three semesters in length and the senior year is two semesters in length.