Bachelor of		
Health Science: Radiologic Technology Option Major Code HS02		
CIP Code: 519		Hrs
	ation CORE 42 Requirements 42*	32
Area 1A	Social & Behavioral Sciences (PSY 100 3 hrs)	3 3
Area 1B	Civic Engagement	3
Area 2A	Written Communication	6 3
Area 2B	Oral Communication	3
Area 3A	Natural Science Non-Lab	3
Area 3B	Natural science With Lab	
Area 4	Mathematics	3
Area 5A	Humanities	6
Area 5B	Fine Arts	3
Area 5C	Global Competencies (HS 305)	
Area 5D	Health and Wellness	2
UE 100	First Year Experience**	1
Health Scienc		18
HS 305	Intercultural Communication*	
HS 350	Fundamentals of Organizational Management	3 3
STATS	MATH 310, GB 321, SOC 350 or PSY 320	3
HS 370	Environmental Health and Safety (3)	0
OR		
HS 380	Epidemiology	3
HS 390	Health Care Systems	3 3
Choose One:		3
HS 312	Biomedical Ethics (3)	5
HS 340	Theory & Practice Teaching Health Science (3)	
	Fuidence Record Practice (2)	
HS 402	Evidence Based Practice (3)	7
Other Require		7
BIO 121	Human Anatomy and Physiology I*	4
PSY 100	General Psychology*	3
Radiology Re		57
RAD 100	Basic Concepts in Radiology	3 3 2 3
RAD 101	Introduction to Radiology	3
RAD 110	Clinical Training I	2
RAD 111	Medical Terminology	3
RAD 132	Principles of Radiographic Exposure	4
RAD 142	Radiographic Positioning I	4
RAD 170	Radiologic Physics	3
RAD 210	Clinical Training II	2
RAD 241	Radiographic Positioning II	3
RAD 300	Clinical Training III	2
RAD 301	Image Critique and Quality Management in Radiology	2
RAD 320	Radiographic Positioning III	3
RAD 340	Clinical Training IV	3 2 2 3 3 3 3 3 3 5 3 5 5 5
RAD 350	Patient Care and Radiation Protection in Radiology	3
RAD 360	Clinical Training V	3
RAD 370	Special Topics in Radiology.	3
RAD 399	Advanced Radiology	3
BIO 221	Human Anatomy and Physiology II	5
BIO 240	Radiation Biology	3
Electives		5
Total Hours	Must include at 39 upper division (300-400) hrs	120
	monte Area 1A partially mot by DSV 100 (2 bre). Area 2D satisfied	

*Gen. Ed. Requirements Area 1A partially met by PSY 100 (3 hrs), Area 3B satisfied by BIO 121, Area 5C satifised by HS 305 (3 hrs)

Students who transfer with an Associate's Degree in Radiology may qualify for upper division retro-credit hours. See department for details.