MISSION STATEMENT AND STUDENT LEARNING OUTCOMES FOR:

Radiologic Technology

Review Year: 2024

Division:	Discipline/Program/Department:	Contact Person:
BHSHS	Radiologic Technology	**Dugan, Casie**

Mission Statement

The Radiologic Technology Program upholds the dignity and worth of all people and believes that learning is a lifelong process that enhances the quality of life. The program provides a comprehensive curriculum that meets or exceeds state and national standards for certification and licensure. The curriculum instills and enhances the intellectual, psychomotor, and affective qualities of students giving them the basics skills necessary to successfully complete the program and graduate with an Associate of Applied Science degree, pass the registry examination, and obtain employment in the profession as an entry-level radiographer. Through a system that assesses the performance and progress of each student during the pursuit of their professional development, the program ensures that its students learn what the profession requires of radiographers as it relates to clinical competency, communication, problem solving and professional development.

Program/Discipline Curriculum Map

I = **Introduce:** Student is first exposed to the concept/idea and is requested to apply the concept in a limited scope.
E = **Emphasize:** Student applies concept(s) in varying/multiple situations of greater complexity than when initially introduced.
R = **Reinforce:** Student may be expected to understand the concept upon taking the course and utilizes the concept in conjunction with other concepts/ideas to solve problems.

Program/Discipline Outcomes	***Course Prefix and Number***																									
Graduates of this program or discipline shall be able to:	RT 100	RT 101	RT 102	RT 110	RT 111	RT 112	RT 131	RT 150	RT 151	RT 152	RT 160	RT 180	RT 230	RT 241	RT 242	RT 244	RT 296	RT 297	RT 298	RT 299						
Students will be clinically competent as an entry-level professional.	I	E		I	E	R	E	I	E	R	R	R	R	R		R	R	R		R						
Students will utilize critical thinking skills.	I	E		I	E	R		I	E	R	R		R	R		R		R	R	R						
Students will have effective communication skills.	I	E	R	I	E	R		I	E	R	R		R	R	R	R		R	R	R						
Students will participate in professional development activities.	I	E				E				E	E			R	R	R		R	R	R						

Map Comments:

Core Competency Map

Core Competencies	***Course Prefix and Number***																									
Communication Skills	RT 100	RT 101	RT 102	RT 110	RT 111	RT 112	RT 131	RT 150	RT 151	RT 152	RT 160	RT 180	RT 230	RT 241	RT 242	RT 244	RT 296	RT 297	RT 298	RT 299						
1. Computer Literacy																		X								
2. Oral Communications													X													
3. Writing																X										
Reasoning Skills																										
4. Critical Thinking											X															
5. Quantitative Literacy							X																			
Citizenship																										
6. Personal Accountability											X															
7. Civic And Social Accountability	X																									