Radiologic Technology - AAS

West Burlington Campus

The Radiologic Technology program is a full-time, 22 month curriculum which prepares radiographers to produce radiographic images of parts of the human body for use in diagnosing medical problems. Additional duties may include processing and evaluating images, evaluating radiology equipment, and providing relevant patient care and education. The program provides both classroom and clinical instruction in anatomy and physiology, radiobiology, pathology, medical imaging and processing, radiation physics, patient positioning, patient care procedures, radiation safety and protection, and medical ethics. The classroom coursework will be completed at the SCC West Burlington Campus and Southeast Iowa Regional Medical Center with clinical experiences at various regional locations.

Instructor and Staff

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Program Requirements

Fall Semester I		Credit
BIO-168	Human Anatomy and Physiology I	4
HSC-114	Medical Terminology	3
RAD-101	Radiographic Patient Care	3
RAD-120	Radiographic Procedures I	3
RAD-322	Imaging I	4
RAD-206	Clinical Education I	2
Semester Total		
Spring Semester I Credit		
BIO-173	Human Anatomy and Physiology II	4
	Quality Assurance	1
RAD-143	Radiographic Procedures II	5
RAD-360	•	3
RAD-240	Clinical Education II	5
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Summer Se		Credit
	Special Procedures	3
	Clinical Education III	3
Semester Total		
Fall Semester II		Credit
ENG-105	Composition I	3
RAD-162	Radiographic Procedures III	3
RAD-850	Radiation Protection and Biology	3
RAD-762	Computer and Digital Radiography Critique I	2
RAD-505	Clinical Education IV	5
Semester Total		
Spring Sem	ostor II	Credit
PSY-111		
SOC-110	Introduction to Psychology Introduction to Sociology	3 3
RAD-791	Computer and Digital Radiography Critique II	
RAD-791 RAD-555	Clinical Education V	4
RAD-555 RAD-948	Seminar	4
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Semester Total		
Program Total75		