



# Radiologic Technology - AAS

## Degree Pathway

### Required Courses

- (BI103) Human Anatomy and Physiology** - 6 Credit Hours
- (BI115) Basic Radiation Biology** - 2 Credit Hours
- (MA106) College Algebra** - 3 Credit Hours
- (RA102) Radiographic Pathology** - 3 Credit Hours
- (RA105) Radiographic Exposures I** - 4 Credit Hours
- (RA106) Radiographic Exposures II** - 4 Credit Hours
- (RA110) Patient Care and the Imaging Profession** - 3 Credit Hours
- (RA115) Radiologic Physics** - 2 Credit Hours
- (RA201) Clinical Training I** - 8 Credit Hours
- (RA202) Clinical Training II** - 8 Credit Hours
- (RA203) Clinical Training III** - 5 Credit Hours
- (RA205) Radiographic Exposures III** - 4 Credit Hours
- (RA210) Imaging Modalities** - 2 Credit Hours
- (RA211) Cranial Imaging and Computed Tomography** - 2 Credit Hours
- (RA212) Physical Foundations of Radiology** - 4 Credit Hours
- (RA213) Radiographic Principles** - 3 Credit Hours

### Additional Pathway Electives

- English Composition I Options** - 3 credits required
- PS100 General Psychology or SO100 Fundamentals of Sociology** - 3 credits required
- Radiology Necessary Skills Options** - 3 credits required
- SH101 Public Speaking OR SH210 Interpersonal Communication** - 3 credits required

### Contact Details

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