

## Curriculum

**Didactic Curriculum** ~ 430 contact hours

64 credit hours

<u>Core Courses</u>	<u>Credit Hrs</u>	<u>Trimester</u>
Introduction to Radiologic Sciences and Healthcare	2	1
Patient Care in Radiologic Sciences I	3	1,2,3
Patient Care in Radiologic Sciences II	3	4,5
Principles of Imaging I	2	1
Principles of Imaging II	2	2
Principles of Imaging III	2	3
Radiographic Procedures I	3	1
Radiographic Procedures II	3	2
Radiographic Procedures III	3	3
Radiographic Physics	3	4,5
Radiographic Pathology	1	6
Radiation Biology and Radiation Protection	3	5
Intro to CT and Sectional Anatomy	1	varies
Ethics and Law in the Radiologic Sciences	1	4,5
Clinical Image Analysis	1	4,5,6
Clinical Practicum 1, 2, 3, 4, 5, 6	31	1,2,3,4,5,6

## Non-Core Courses

## Trimester

Registry Review	
Anatomy and Physiology	1,2,3
Medical Terminology	1
Simulated Registry exams	6
Peer Teaching	4,5,6

### **Clinical Curriculum ~ 2700 contact hours**

Performance Evaluation	1,2,3,4,5,6
Evaluation of Competency	1,2,3,4,5,6
Mock Simulation	1,2,3,4,5,6
Clinical Image Analysis	4,5,6
Peer Teaching	6
Applied Clinicals	1,2,3,4,5,6

### **Contact/Credit Hour Policy**

Didactic credit hours are determined by the number of hours the student spends on coursework in the classroom each week.

Included in the Procedures I, II, and III course is time spent in the Procedures clinical component.

Clinical credit hours are determined using a 6:1 ratio:

$$\text{Total number of hours per trimester} / \text{number of weeks in trimester} / 6$$

### **Maintenance of Learning Resources Policy**

Program resources are evaluated annually in May and June. All resources are evaluated for availability of new editions, relevance of content, gaps in content, and student feedback. Newly published resources are also evaluated.

### **Library Resources**

Educational resources are available to students through the Community Hospital Anderson Medical Library and through Hancock County Public Library. Students will obtain a Hancock County Public Library card during Rad 200, Introduction to the Radiologic Sciences and Healthcare. Additionally, the School maintains resources specific to Imaging Science in the classroom and simulation lab.