

2010-2011 Radiologic Technology

Associate of Applied Science

Required Courses	Credits
AHXR 101 Patient Care in Radiology	3
AHXR 108 Introduction to Radiologic Physics	3
AHXR 150 Radiological Technology I	2
AHXR 151 Radiology I Positioning Lab	1
AHXR 160 Radiological Technology II	3
AHXR 161 Radiology II Positioning Lab	1
AHXR 195 Clinical Radiology Intersession	1
AHXR 195A Radiographic Clinical I	5
AHXR 195B Radiographic Clinical II	6
AHXR 195C Radiographic Clinical III	8
AHXR 180 Radiological Technology III	2
AHXR 181 Radiology III Positioning Lab	1
AHXR 225 Radiobiology/Radiation Protection	3
AHXR 250 Radiological Technology IV	3
AHXR 260 Radiological Technology V	3
AHXR 270 Radiographic Registry Review	3
AHXR 295A Radiographic Clinical IV	8
AHXR 295B Radiographic Clinical V	8
BIOL 213 Human Anatomy and Physiology I	3
BIOL 214 Human Anatomy and Physiology I Laboratory	1
CAPP 120 Introduction to Computers	3
COMT 109 Human Relations	3
M 114 Extended Technical Mathematics (preferred) OR M 105 Contemporary Mathematics OR STAT 141 Introduction to Statistical Concepts	3
WRIT 122 Introduction to Business Writing OR WRIT 121 Introduction to Technical Writing	3
Total	80

Students should check the course descriptions for required prerequisites.

Suggested Plan of Study

Radiologic Technology Associate of Applied Science

Prerequisite Semester	Credits
BIOL 213	3
BIOL 214	1
WRIT 121/122	3
CAPP 120	3
M 114/M 105/STAT 141	3
Total	13
First Semester (fall)	Credits
AHXR 150	2
AHXR 195A	5
AHXR 151	1
AHXR 108	3
AHXR 101	3
Total	14
Intersession	Credits
AHXR 195	1
Second Semester (spring)	Credits
AHXR 225	3
AHXR 160	3
AHXR 195B	6
AHXR 161	1
Total	13
Summer Session	Credits
AHXR 180	2
AHXR 195C	8
AHXR 181	1
Total	11
Third Semester (fall)	Credits
AHXR 250	3
AHXR 295A	8
COMT 109	3
Total	14
Fourth Semester (spring)	Credits
AHXR 260	3
AHXR 295B	8
AHXR 270	3
Total	14