

RADIOLOGIC TECHNOLOGY

ASSOCIATE OF APPLIED SCIENCE (AAS) - 79 CREDITS

Program Plan — "Primary"

Locations: Detroit Lakes

1st Fall Term (12 credits)

Courses

Course	Crds
BIOL2260 - Human Anatomy and Physiology I	3
MATH1114 - College Algebra	4
PHYS1105 - Fundamental Concepts in Physics	3
RADT1102 - Fundamental Concepts of Radiologic Technology	2

1st Spring Term (6 credits)

Courses

Course	Crds
BIOL2262 - Human Anatomy and Physiology II	3
COMM1140 - Interpersonal Communication	3

2nd Fall Term (13 credits)

Courses

Course	Crds
RADT1112 - Introduction to Radiologic Technology and Patient Care	4
RADT1116 - Radiographic Procedures I	5
RADT1124 - Radiographic Procedures II	4

2nd Spring Term (12 credits)

Courses

Course	Crds
RADT1133 - Principles of Radiobiology	4
RADT1140 - Radiographic Imaging	4
RADT1146 - Radiographic Procedures III	4

2nd Summer Term (10 credits)

Courses

Course	Crds
RADT1180 - Radiographic Clinical I	5
RADT1190 - Radiographic Clinical II	5

3rd Fall Term (14 credits)

Courses

Course	Crds
RADT2101 - Radiographic Clinical III	4
RADT2110 - Radiographic Clinical IV	5
RADT2224 - Imaging Equipment	4

3rd Spring Term (12 credits)

Courses

Course	Crds
RADT2120 - Radiographic Clinical V	5
RADT2130 - Radiographic Clinical VI	5
RADT2280 - Radiologic Technology Registry Review	2