

Bachelor of Science Radiologic Technology Professional Curriculum

Spring/Summer Semester—Professional Year 1

RDT 3100 Introduction to Radiologic Technology 2cr.
RDT 3200 Radiation Biology 3 cr.
RDT 3400 Clinical Education I 6 cr.
<i>Semester Total Credits: 11</i>

Fall Semester—Professional Year 1

RDT 3090 Medical Terminology 1 cr.
RDT 3300 Radiographic Procedures 1 3 cr.
PT 6500 Pharmacology for Health Sciences 2 cr.
RDT 3600 Clinical Education 2 6 cr.
<i>Semester Total Credits: 12</i>

Winter Semester—Professional Year 1

RDT 3500 Patient Care 3 cr.
RDT 3700 Radiographic Procedures 2 3 cr.
RDT 3900 Clinical Education 3 6 cr.
<i>Semester Total Credits: 12</i>

Spring/Summer Semester—Professional Year 2

RDT 3800 Cross Sectional Anatomy 3 cr.
RDT 4300 Clinical Education 4 6cr.
<i>Semester Total Credits 9</i>

Fall Semester—Professional Year 2

RDT 4100 Radiographic Quality/Exposure 3 cr.
RDT 4200 Radiation Physics & Circuitry 3 cr.
RDT 4500 Clinical Education 5 6 cr.
RDT 4800 Independent Study 1 cr.
<i>Semester Total Credits: 13</i>

Winter Semester—Professional Year 2

RDT 4400 Radiographic Pathology 3 cr.
RDT 4700 Clinical Education 6 6 cr.
RDT 4600 Radiology Seminar 1cr.
RDT 4900 Jurisprudence for Radiographers 3 cr.
<i>Semester Total Credits: 13</i>

Professional Program Total Credits: 70

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The Radiologic Technology Program is accredited by:
**Joint Review Committee on Education in Radiologic
 Technology**
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