

**Radiologic Technology Program
Master Curriculum
2026-2027**

Fall Semester		Credits
RAD 101	Introduction to Patient Care (Fall 1 – 7-week course)	2
RAD 110	Applied Radiography I	4
RAD 115	Introduction to the Clinical Environment (Fall II – 7-week course)	1
HLC 102	Medical Terminology	2
BIO 168	Human Anatomy and Physiology I	4
MAT 143	Quantitative Literacy	3
Total		16

Spring Semester		Credits
RAD 130	Applied Radiography II	4
RAD 135	Practicum Education I	2
RAD 140	Radiation Physics	4
BIO 169	Human Anatomy and Physiology II	4
ENG 101	English	3
Total		17

Summer Semester		Credits
RAD 150	Applied Radiography III	3
RAD 155	Practicum Education II	3
RAD 160	Imaging I	2
COM 120	Interpersonal Communication	3
Total		11

Fall Semester, Second Year		Credits
RAD 210	Applied Radiography IV	3
RAD 215	Practicum Education III	4
RAD 220	Imaging II	4
HUM ###	Humanities Course	3
Total		14

Spring Semester, Second Year		Credits
RAD 230	Applied Radiography V	3
RAD 235	Practicum Education IV	4
RAD 240	Radiation Protection	4
SOCSCI ###	Social Science Course	3
Total		14

Degree Requirements		Credits
Radiologic Technology Applied Courses		47
General Education Courses		23
Special Topics Courses		2
Total		72