

RADIATION THERAPY CERTIFICATE

Degree Requirements

This certificate program is designed for:

- Registered Radiographers who wish to study an advanced modality as a means of continuing education.
- Registered Radiographers who already hold a baccalaureate degree in a major other than Radiologic Sciences and choose to study an advanced modality, without earning a second baccalaureate degree.

Certification

Students who choose this track will **not** be eligible to seek ARRT certification in radiography, but **will** be eligible to apply for ARRT certification in radiation therapy upon completion of didactic and clinical requirements.

Code	Title	Hours
A. Fall - Complete the following:		
RAD 441	Clinical Education I	5
RAD 448	Radiation Therapy Physics	3
RAD 446	Orientation to Oncology - W	3
RAD 450	Patient Care in Oncology	1
RAD 452	Prin Pract of Rad Oncology I	3
B. Spring - Complete the following:		
RAD 442	Clinical Education II	6
RAD 455	Dosimetry and Tx Planning I	3
RAD 453	Prin Prac of Rad Oncology II	3
RAD 458	Cancer Mgt in Oncology - W	3
RAD 496	Radiologic Sci Research I-W	1
C. Summer - Complete the following:		
RAD 443	Clinical Education III	7
RAD 456	Dosimetry and Tx Planning II	2
RAD 454	Quality Mgt In Rad Oncology	1
RAD 497	Rad Science Research II	1
RAD 320	Cross-Sectional Anatomy (see footnote table below (p.)) ¹	2
Total Hours		44

Footnote

¹ RAD 320 is required if not previously completed.