

COMPUTED TOMOGRAPHY 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 completing didactic and clinical requirements in this track will be eligible to apply for certification through the American Registry of Radiologic Technologists (ARRT) in advanced modality studies (excluding radiology administration).

Code	Title	Hours
A. Fall - Complete the following:		
RAD 477	Computed Tomography I	2
RAD 475	Advanced Modality Clinical A	2
or RAD 476	Advanced Modality Clinical B	
B. Spring - Complete the following:		
RAD 478	Computed Tomography II-W	2
RAD 475	Advanced Modality Clinical A	2
or RAD 476	Advanced Modality Clinical B	
C. Summer - Complete the following:		
RAD 479	Computed Tomography III	2
RAD 475	Advanced Modality Clinical A	2
or RAD 476	Advanced Modality Clinical B	
Total Hours		12