

**Certificate
Computed Tomography Advanced (CT.RADCT 61092)**

**Total Credit Hours: 18
Effective: Spring 2016**

Graduation Plan

First Semester

	Credit Hours	Prerequisites & Co-requisites	Done
*AHS 206 Cross-Sectional Anatomy for Medical Imaging	2	Admission to CT program or permission of program coordinator Co-requisites: RAD 103; RAD 120, RAD 140	<input type="checkbox"/>
*RAD 103 Introduction to Computed Tomography	2	Enrollment in the Advanced Certificate in Computed Tomography program Co-requisites: AHS 206, RAD 120, RAD 135, RAD 140, RAD 145	<input type="checkbox"/>
*RAD 120 Principles of Computed Tomography	3	Admission to CT program or permission of program coordinator Co-requisites: AHS 206; RAD 103; RAD 140	<input type="checkbox"/>
*RAD 135 Computed Tomography Body & Musculoskeletal Protocols	2	Admission to CT program or permission of program coordinator Co-requisites: RAD 140; RAD 145	<input type="checkbox"/>
*RAD 140 CT Clinical Applications I	6	Admission to the CT program or permission of program coordinator; Current certification as a radiologic technologist, radiation therapist, or nuclear medicine technologist (ARRT or NMTCB registered). State certification and/or licensure is required, if applicable. Co-requisites: AHS 206; RAD 103; RAD 120; RAD 135; RAD 145	<input type="checkbox"/>
*RAD 145 CT Physics and Instrumentation	3	Admission to CT program or permission of program coordinator Co-requisites: RAD 135; RAD 140	<input type="checkbox"/>
TOTAL	18		

* Courses in this program that require a minimum grade of "C."