COMPUTED TOMOGRAPHY CERTIFICATE (0567)
Health Science Division
RECOMMENDED COURSES FOR
CERTIFICATE PROGRAM

Pre-requisite:
Student must be a graduate from an accredited program and have passed the ARRT certification exam or will take the exam within 2 weeks of starting the program. (Radiologic Technologist (ARRT), Nuclear Medicine (ARRT/NMTCB), Radiation Therapy (ARRT)-A copy of the technologist's registry card (ARRT/NMTCB) must be sent to the Program Director.

First Semester		**Sem. Hrs.**
CTCP 2100	Introduction to Computed Tomography	2
CTCP 2110	Physical Principles, Instrumentation, and Quality Control	3
CTCP 2120	Section Anatomy I (Head, Spine, Chest)	4
CTCP 2130	Sectional Anatomy II (Abdomen, Pelvis, Neck, Extremity)	4
CTCP 2140	Clinical Application I	4
CTCP 2150	Clinical Application II	5
		22

Second Semester		**Sem. Hrs.**
CTCP 2100	Introduction to Computed Tomography	2
CTCP 2110	Physical Principles, Instrumentation, and Quality Control	3
CTCP 2120	Section Anatomy I (Head, Spine, Chest)	4
CTCP 2130	Sectional Anatomy II (Abdomen, Pelvis, Neck, Extremity)	4
CTCP 2140	Clinical Application I	4
CTCP 2150	Clinical Application II	5
		22

TOTAL CREDIT HOURS   44

For additional Health Sciences Division policies that apply to this program, please refer to Academic Regulations, Sections O-Q-R-S-T

Depending on your enrollment status, you may be required to take DART 1000, "First Year Experience." Please refer to Section 7 Academic Support Services Paragraph J