

CTMT - COMPUTED TOMOGRAPHY RAD TECH

CTMT 2332 Principles of Computed Tomography 3 Credit Hours (2 Lec, 2 Lab)

In depth coverage of computed tomography (CT) imaging techniques. Image quality assurance and radiation protection.

Course Type: Technical/Vocational Course

CTMT 2336 Computed Tomography Equipment and Methodology 3 Credit Hours (3 Lec)

Skill development in the operation of computed tomographic equipment, focusing on routine protocols, image quality, quality assurance and radiation protection.

Course Type: Technical/Vocational Course

CTMT 2360 Clinical Radiologic Technology/Science Radiographer 3 Credit Hours (9 Lab)

A health related work based learning experience that enables the student to apply specialized occupational theory, skills, and concepts. Direct supervision is provided by the clinical professional.

Course Type: Technical/Vocational Course