

COMPUTED TOMOGRAPHY PRACTICUM

Our Program

The University of Nebraska Medical Center, College of Allied Health Professions, Computed Tomography (CT) Practicum offers one semester of didactic and clinical experience to graduates of an accredited radiography program.

Participants who complete the Practicum will have the opportunity to acquire the knowledge, skill-base, and exam requirements need to be eligible to apply for the CT Registry exam offered by the American Registry of Radiologic Technologists (ARRT). While there are a limited number of recognized clinical sites, the applicant has the opportunity to work with the UNMC CT Practicum Director to acquire affiliation agreements with additional clinical sites in state and out of state in order to participate in the practicum.

Length of Program

Didactic course work can be completed in as little as one semester. Clinical requirements can take longer based on clinic exposure to complete the required clinical competencies needed to apply for certification.

Computed Tomography (CT) Website (<https://www.unmc.edu/alliedhealth/academics/programs/ct/>)

Admissions & Tuition

Admissions

The mission of admissions in the College of Allied Health Professions is to advance evidence-based recruitment and admissions practices that are inclusive, equitable and balanced with respect to experiences, attributes and metrics to recruit and admit applicants for the purpose of preparing highly competent, collaborative and compassionate professionals dedicated to improving the health and healthcare of all individuals and communities.

For specific CT admissions, application, and timelines, visit: **Computed Tomography Admissions.**

Tuition

UNMC Tuition Guide (<https://catalog.unmc.edu/general-information/tuition/>)

Financial Aid Website (<https://www.unmc.edu/student-success/financial-aid/>)

Curriculum

CT Curriculum

Code	Title	Credit Hours
MITS 460R	CT PROTOCOLS AND CROSS SECTIONAL ANATOMY	2
or MITS 660R	CT PROTOCOLS AND CROSS SECTIONAL ANATOMY	

MITS 461R	CT PHYSICS	1
or MITS 661R	CT PHYSICS	
MITS 462R	CT CLINICAL EDUCATION	3
or MITS 662R	CT CLINICAL EDUCATION	
Total Credit Hours		6

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