

COMPUTED TOMOGRAPHY - CERTIFICATE OF COMPLETION

Doña Ana Community College 2026-2027 Catalog (17 credits)

NOTE: Computed Tomography majors must obtain a C- or better in all required courses to graduate and achieve a cumulative grade-point average of at least 3.0.

Students must complete all University certificate requirements to total at least 17 credits. Developmental coursework will not count towards the degree requirements and/or elective credits, but may be needed in order to take the necessary English and Mathematics coursework.

Prefix	Title	Credits
Related Requirements		
BIOL 2210	Human Anatomy and Physiology I	4
or BIOL 1130G	Introductory Anatomy & Physiology (non-majors)	
or SPMD 2210 & 2210L	Anatomy and Physiology I and Anatomy and Physiology Laboratory	
RADT 1175	Introduction to Radiologic Technology and Patient Care	3
Technical Requirements		
RADT 2818 & RADT 2819 & RADT 2820	Clinical Experience I (Computed Tomography) and Clinical Experience II (Computed Tomography) and Clinical Experience III (Computed Tomography)	6
or RADT 2813 & RADT 2814	Clinical Experience III and Special Modalities Clinical Experience IV	
RADT 1191	Computed Tomography (CT) Imaging and Equipment	4
Total Credits		17

¹ Students enrolled in RADT 1191 Computed Tomography (CT) Imaging and Equipment must have passed RADT 1115 Fundamentals of Radiographic Imaging, RADT 1154 Radiographic Anatomy and Physiology, & RADT 2410 Radiographic Physics and Equipment with a B or better, as well as passed comprehensive final exams with 74% or higher.

For students taking the associate degree simultaneously. This pathway for the certificate will include RADT 2813 Clinical Experience III (instead of RADT 2818 Clinical Experience I (Computed Tomography)) and RADT 2814 Special Modalities Clinical Experience IV (instead of RADT 2819 Clinical Experience II (Computed Tomography))

² RADT 2820 Clinical Experience III (Computed Tomography) is not required if student took RADT 2813 Clinical Experience III and RADT 2814 Special Modalities Clinical Experience IV pathway