RADIOLOGIC (X-RAY) TECHNOLOGY A.A.S. (TP/SS): 520

Total Credits: 66
Catalog Editions 17-18 through 19-20

Name: **Date:**   **ID #:**

GENERAL EDUCATION: FOUNDATION COURSES	Course	Hours	Grade
English Foundation (EN 102/ENGL 102 or EN 109/ENGL 103)		3	
Math Foundation (MATH 110, 115, 117, 120, 130, 150, 165, 170, or 181) **CONSULT COUNSELING FACULTY / PROGRAM ADVISOR ABOUT CHOICE**			

GENERAL EDUCATION: DISTRIBUTION COURSES	Course	Hours	Grade
Arts or Humanities Distribution (ARTD or HUMD)	SP 108/**COMM 108**		
Behavioral & Social Sciences Distribution (BSSD) †	PY 102/**PSYC 102**	3	
Natural Sciences Distribution with Lab (NSLD)	BI 107/**BIOL 150**	4	
General Education Elective (GEEL)	BI 204/**BIOL 212**	4	

PROGRAM REQUIREMENTS	Course	Hours	Grade
ENGL 101 or ENGL 101A (if needed for ENGL102/103 or Elective)*		3	
	BI 205/**BIOL 213**	4	
	HI 125/**HINM 115**	2	
RADIOLOGIC TECHNOLOGY PROGRAM COURSES	RT 101/**RADT 101**	4	
(TP ONLY)	RT 102/**RADT 102**	4	
	RT 111/**RADT 111**	3	
	RT 112/**RADT 112**	2	
	RT 119/**RADT 119**	3	
	RT 120/**RADT 120**	2	
	RT 124/**RADT 124**	2	
	RT 125/**RADT 125**	3	
	RT 206/**RADT 206**	2	
	RT 207/**RADT 207**	2	
	RT 211/**RADT 211**	2	
	RT 224/**RADT 224**	3	
	RT 225/**RADT 225**	3	
	RT 240/**RADT 240**	2	

Note: A grade of C or better in each radiologic technology course must be achieved before advancing to the next semester or summer session.

Total Credits: _____

* ENGL 101 if needed for ENGL102/103 or see advisor.

TEAS testing is required of all Radiologic Technology Applicants. TEAS Study Materials

Radiologic (X-Ray) Technology Website

Last Modified: May 2019

Advising Worksheet Contact: Anthony Solano

See an advisor to submit an Application for Graduation the semester BEFORE you intend to graduate.

This UNOFFICIAL document is for planning purposes ONLY and completion does not guarantee graduation.

Students who plan to major in radiologic (x-ray) technology will be assigned the temporary major of pre-radiologic (x-ray) technology, with POS code 520, until they are officially admitted to the radiologic (x-ray) technology program. Students may take preparatory courses and courses that fulfill general education requirements during the waiting period. As an alternative to being assigned a temporary major, students waiting for admission to the radiologic (x-ray) technology program may choose to major in general studies or any other open-admission program. The Admissions and Records Office at Takoma Park/Silver Spring will assign a matriculated code once students are admitted to the radiologic (x-ray) technology program.

This curriculum requires a minimum of two years of didactic and clinical experience. It offers a basic general education as well as an in-depth study of radiologic technology (including assessment of critical thinking skills) which is supported by extensive clinical experience. The program is accredited by the Joint Review Committee on Education in Radiologic Technology, and course objectives are mandated by the American Society of Radiologic Technologists (ARRT). Upon successful completion of the program, the graduate will receive the AAS and will be eligible to apply to take the certification examination given by the American Registry of Radiologic Technologists. Radiographers are eligible for employment in the radiology departments of hospitals, clinics, and doctors' offices. The curriculum has been designed to provide a transfer option for students who elect to continue studies beyond the AAS.

Each of the radiologic technology courses builds upon material offered in the previous course. A grade of C or better in each radiologic technology course must be achieved before advancing to the next semester or summer session.

This is a selective program with specific admissions requirements. For additional information, contact the Admissions Office at the Takoma Park Campus, 240-567-1501, or the program department.

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This degree is a career program and may not readily transfer to four year colleges/universities (except in special cases.) Visit transfer planning for more information.