

Radiography (Degree Completion) (2254) (A.S.)

ASSOCIATE IN SCIENCE RECOMMENDED ROADMAP

This academic roadmap is designed to help you select courses each term for your **Associate in Science Degree in Radiography (Degree Completion) (2254) (A.S.)**. The mission of the program is to create competent, ethical, and confident health care practitioners in the field of radiography. Students will develop a commitment to professional development through life-long learning in a positive, non-discriminatory, and supportive learning environment.

Full-time students will refer to the term-by-term recommendations, and part-time students will refer to the course-by-course recommendations. "Mile Markers and Notes" on the Roadmap refer to important guidelines for program completion.

This roadmap is intended to provide general guidance about recommended courses and mile markers. For specific guidance about your individual academic degree plan, please see a program advisor. Please also refer to the College Catalog for additional information.

Career Options: Graduates of this program are skilled in Radiography (x-ray). With additional training, graduates may pursue computerized tomography (CT), magnetic resonance imaging (MTI), sonography, (ultrasound), nuclear medicine, mammography, radiation therapy, and interventional imaging.

Radiologic technologists typically need an associate's degree. Technologists must be licensed or certified in most states; requirements vary by state. Graduates of non-college credit educational programs often find an A.S. degree is helpful in addition to their professional credentials, particularly when interested in pursuing a career in management, education, or sales.

Term Offered: F = Fall Sp = Spring Sm = Summer

Available Modalities: HB = Hybrid OC = On-Campus OL = Online

Full-Time Students: Term-by-Term	Part-Time Students: Course-by-Course	Course: Course Title	Credit Hours	Term Offered	Available Modalities	Mile Markers and Notes
Prerequisites Taken Before Program Admission	1.	Choose 1 General Education Mathematics	3			See the options for the General Education Requirements in the current College Catalog.
	2.	BSC 2085C: Human Anatomy and Physiology I	4			
	3.	HSC 1531: Medical Terminology (for Health Professions)	3			

Term 1					<p>Complete an academic degree plan with your advisor.</p> <p>Follow up with an advisor about any accelerated credits that you may have earned (e.g., dual enrollment, AP, CLEP, etc.).</p> <p>ENC 1101C can be taken in place of ENC 1101. Please speak with your advisor for more information.</p> <p>See the options for the General Education Requirements in the current College Catalog.</p> <p>See the options for the General Education Requirements in the current College Catalog.</p>
	4.	ENC 1101: English Composition I	3		
	5.	BSC 2086C: Human Anatomy and Physiology II	4		
	6.	Choose 1 General Education Social and Behavioral Sciences	3		
	7.	Choose 1 Choose 1 General Education Humanities	3		
Term 2	8.	PHY 1020C: Physics for Liberal Arts with Laboratory	3		
	9.	CGS 1060: Introduction to Information Technology	3		
	10.	Credits Granted for the Completion of a Hospital-Based Program (Official Transcript Required)	48		<p>Apply for graduation by the required date.</p> <p><i>Congratulations, Graduate! Celebrate your success at Commencement!</i></p>
Total Program Credit Hours =			77		

Important for You to Know:

- This academic roadmap does not include developmental education courses in reading, writing, and/or mathematics that you may be required to take. In addition, it does not include MAT 1033: Intermediate Algebra, which, for many students, is a prerequisite course for MAC 1105. Please consult with an advisor for individual assistance.