Radiologic Technology Pre-Entry Requirements

Total Credits: 19

Progression Plan

Note: *Pre-entry requirements must be complete or in progress in order to apply to the Radiologic Technology Program. To prepare to apply for the AAS Program, it is recommended that students begin in the Associate of Arts (Radiologic Tech Intent) degree program and work closely with an academic advisor to ensure timely and on-track progression for application submission*

Fall Term 1 *10 credit hours*	Hours	Notes
1st 8 weeks		
• ENG 101 College Composition I Recommended Written or Oral Communication	3	**Prerequisites**: Satisfactory score on the English skills assessment. Reading Proficiency.
• MAT 152 College Algebra *(preferred)* **OR** any mathematics course for which MAT 152 is a prerequisite Quantitative Reasoning	3	**Prerequisite:** MAT 097 or a satisfactory score on the mathematics skills assessment.
2nd 8 weeks		
• BIO 160 Introduction to Anatomy & Physiology **OR** BIO 201 Human Anatomy and Physiology I Required Natural Science	4	**Prerequisite**: Reading Proficiency. **Prerequisites:** BIO 156 or BIO 181
Term hours subtotal:	***10***	

Spring Term 1 *9 credit hours*	Hours	Notes
1st 8 weeks		
• ENG 102 College Composition II Recommended Written or Oral Communication	3	**Prerequisites:** ENG 101 or ENG 101A or ENG 101H. Reading Proficiency.
2nd 8 weeks		
• PHI 204 Medical Ethics Required Arts and Humanities	3	**Prerequisites:** ENG 101 or ENG 101H. Reading Proficiency.
• PSY 245 Human Growth & Development Required Social and Behavioral Sciences	3	**Prerequisite:** Reading Proficiency.
Term hours subtotal:	***9***	

This recommended sequence is not a binding agreement of any kind between Yavapai College and the student, but merely represents a potential curriculum that may be altered as appropriate to meet the student's academic objectives. Course availability is subject to change and all courses are not available every semester. Students should inquire each semester with their Advisor before registering to determine current requirements and possible changes to the suggested curriculum.

Updated April 2026