



# Radiologic Technology

## Program Information

**Degree Type:** AS

**Program Code:** RADT

**Degree Worksheet PDF:**  [2018-radt.pdf \[1\]](#)

">Download

RADT

 [2018-radt.pdf \[2\]](#)

### PLEASE READ THE FOLLOWING:

SUNY Adirondack does not offer any radiologic technology specific coursework.

Students wishing to declare this major must either be currently enrolled in or have completed a radiology certificate program from an external agency. Students not meeting these criteria shall declare the Liberal Arts - Math Science (LAMS) degree.

This program involves transfer credit from an accredited certificate program in radiologic technology.

The Radiologic Technology program is designed to provide certified radiographers a path to advance in their field. The college will equate certification from a school of radiography to one year of transfer credit (30 credits), applicable in this program only. SUNY Adirondack will provide 35 credit hours of general education course work leading to an AS degree.

Cr.	Course Title	Course Code
3	Writing I	<a href="#">ENG101</a> or <a href="#">ENG100A</a> & <a href="#">ENG100B</a>
3	SUNY GEN ED Basic Communication	<a href="#">ENG102</a> , <a href="#">ENG103</a> , <a href="#">ENG104</a> , <a href="#">ENG105</a> , <a href="#">ENG106</a> , <a href="#">ENG107</a> , <a href="#">ENG108</a> , <a href="#">ENG109</a> or <a href="#">ENG110</a>
4	Human Anatomy and Physiology I	<a href="#">BIO107</a> (Prereq Required)
4	Human Anatomy and Physiology II	<a href="#">BIO108</a> (Prereq Required)
3	Computer Science	<a href="#">CIS111</a> or <a href="#">CIS125</a>
4	Introductory Statistics with Probability	<a href="#">MAT127</a> (Prereq Required)
3	Ethics or Biomedical Ethics	<a href="#">PHI202</a> or <a href="#">PHI206</a>
2	Health and Wellness	Any PED activity courses, <a href="#">AVS101</a>



		, <a href="#">AVS102</a> , <a href="#">BIO115</a> , <a href="#">HED103</a> ,  <a href="#">HED104</a> , <a href="#">HED108</a> ,  <a href="#">NTR101</a> , <a href="#">NTR111</a> , <a href="#">PED105</a> ,  <a href="#">PED106</a> , <a href="#">PED206</a> , or <a href="#">PED211</a>
3	General Psychology	<a href="#">PSY101</a>
3	Cultural Anthropology	<a href="#">ANT101</a>
3	SUNY GEN ED American History or SUNY GEN ED Western  Civilization	<a href="#">HIS100</a> , <a href="#">HIS101</a> , <a href="#">HIS102</a> , <a href="#">HIS103</a>  or <a href="#">HIS104</a>
29	Transfer from accredited certificate program in Radiologic Technology	
<b>64</b>	<b>Minimum credits required for graduation</b>	

<b>Recommended First Year</b>	
<b>First Semester</b>	
3	ENG101 or ENG100A & ENG100B
4	BIO107 (See Note 4)
3	PSY101
3	PHI202 or PHI206
3	CIS111 or CIS125
1	Health and Wellness
<b>Second Semester</b>	
3	ENG102 - ENG110
4	BIO108 (See Note 4)
4	MAT127
3	ANT101
3	HIS100, HIS101, HIS102, HIS103 or HIS104
1	Health and Wellness

**NOTES:**



1. Students registering for the Radiologic Technology Degree must be currently enrolled in a Radiologic Technician certificate program or have completed a Radiologic Technician program.
2. Students who are not enrolled in a Radiologic Technology program and do not have a certificate from a Radiologic program must register as a Liberal Arts and Science major. (There are limited spaces available in Radiologic Technician programs in New York State).
3. Students completing the requirements for the Radiologic Technology degree who have not been accepted into a Radiologic Technician Certificate program are not guaranteed a spot in a certificate program.
4. The anatomy and physiology taken as part of the Radiologic Technician Certificate program is not equivalent to the Bio107 and Bio108 (Anatomy and Physiology I and II). Students are required to take the Anatomy and Physiology at the college as part of the degree program.

**Source URL:** <http://catalog.sunyacc.edu/programs/radiologic-technology>

**Links:**

[1] <http://catalog.sunyacc.edu/><div class=

[2] <http://catalog.sunyacc.edu/sites/catalog.sunyacc.edu/files/degreeworksheets/2018/2018-radt.pdf>