

RADIOLOGIC TECHNOLOGY ASSOCIATE DEGREE
 Course Articulation for Napa Valley College Students
 Applying to Santa Rosa Junior College
 Revised Fall 2022

For more information as well as **Application Filing Deadlines**, please visit the Radiologic Technology Program Webpage <http://radtech.santarosa.edu/>

Santa Rosa Junior College		Napa Valley College	
Radiologic Technology Prerequisites: All prerequisite courses and volunteer hours must be completed prior to program application deadline. All courses must be completed with a grade of "C" or better. *Prerequisite courses indicated below have a "recency" requirement imposed and must have been completed within the 5 year period prior to the close of the current year application period.			
CS 5	3	CISA 130 <i>or</i> CISA 110	3 3
* HLC 160	3	*HEOC 171	3
RADT 99	1	WOEX 193 <i>NOTE: 50 hours of paid/volunteer experience in Radiology Dept. Program Director will determine applicability of work experience.</i>	1
RADT 100	2	No comparable	
Complete at least one course from the following:			
ENGL 1A <i>or</i> ESL 10	4 4.5	ENGL 120	4
Complete at least one course from the following:			
*ANAT 1 <i>or</i> *ANAT 58	5 5	*BIO 218	5
Complete at least one course from the following:			
PHYSIO 1 <i>or</i> PHYSIO 58	5 3	BIO 219	5
Complete at least 3 units from the following:			
COMM 7 OR <i>A Two-course combo from:</i> COMM 6 <i>or</i> COMM 1 <i>or</i> COMM 60 <i>or</i> AND HIST 21 <i>or</i> HUMAN 6 <i>or</i> PSYCH 34 <i>or</i> SOC 30	3 3 3 3 3 3 3 3	SPCOM 126 Or <i>A Two-course combo from:</i> SPCOM 120 <i>or</i> SPCOM 122 <i>or</i> SPCOM 120 AND ETHN 1001 <i>or</i> <i>No comparable course or</i> SOC 150 <i>or</i> SOC 150	3 3 3 3 3 3 3 3
Complete at least 3 units from the following:			
MATH 101 <i>or</i> Any Math Course Intermediate Algebra or higher	3 4	Any Math Course Intermediate Algebra or higher. Minimum 3 units.	
Complete at least 3 units from the following:			
PSYCH 1A <i>or</i> PSYCH 30 <i>or</i> PSYCH 52	3 3 3	PSYC 120 <i>or</i> PSY/SOCI 123 No Comparable Course	3 3

ASSOCIATE DEGREE GENERAL EDUCATION REQUIREMENTS:

Many of the courses listed above will also meet General Education Requirements. GE requirements must be completed prior to graduation, but it is highly recommended that the following course be completed prior to entry into the Radiologic Technology Program. Graduation may be delayed if GE requirements are not completed before the start of the program. PLEASE NOTE: A course may be used only once to fulfill requirements in Areas A-G and Area I.

Starting in 2015, the American Registry of Radiologic Technologists requires an Associate Degree as eligibility to sit for the licensing examination.

Humanities HUMAN 6 or a course from Associate Degree Area E	3	HUMA 101 or select a course listed under Associate Degree GE Area C- Humanities	3
Social/Behavioral Sciences PSYCH 1A or 30 or 34 or COMM 7 or HIST 21	3	Select from PSYC 120 or PSYC/SOC 123 or SPCOM 126	3
American Institutions HIST 21 or a course from Associate Degree Area F	3	Select from Associate Degree Requirement in American History and Institutions	3
American Cultures/Ethnic Studies COMM 7 or HIST 21 or HUMAN 6 or PSYCH 34 or One course from Associate Degree Area G or an approved CSU Area F course.	3	SPCOM 126 or HUMA 101 or select from Associate Degree GE Area E- Multicultural/Gender Studies or an approved CSU Area F course	3
Global Perspectives and Environmental Literacy: One course from Associate Degree Area H (may double count in any other GE area)	3	No comparable area	
Information Literacy LIR 10	1	No comparable course	
Math Competency: 3-unit course under Communication and Analytical Thinking with a "C" or better or passing score on the Intermediate Algebra Competency Exam (ACE).	3	Select a course Intermediate Algebra or higher	3

Find more information about the SRJC Radiologic Technology Program at <https://radtech.santarosa.edu/>

APPROVED:

Tammy Alander, Director, Radiologic Technology Program, SRJC Date

Kate Blackwell, Articulation Specialist, Santa Rosa Junior College Date

Melinda Tran, Articulation Officer, Napa Valley College Date