

**RADIOLOGIC TECHNOLOGY, Associate in Science Degree (#376P)
PROGRAM REQUIREMENTS (TOTAL CREDITS = 75) Fall 2020**

<u>General Education</u>			<u>Major (Clinical)</u>			
ENGL 101 English Composition I	3		RADT 100 Intro to Rad Procedures	3	RADT 201 Rad Procedures II	3
ENGL 102 English Composition II	3		RADT 102 Intro to Rad Tech	3	RADT 202 Imaging Equipment	2
COMM 203 Interpersonal Communic	3		RADT 105 Rad Protection & Biology	2	RADT 203 Rad Tech Clinical II	3
Social & Behavioral Science Elective	3		RADT 106 Rad Tech Clinical Intro	3	RADT 205 Rad Pathology	3
First Year Seminar (FYS)	1		RADT 107 Rad Procedures I	3	RADT 207 Rad Tech Clinical III	3
Wellness	1		RADT 108 Radiation Charact & Product	3	RADT 208 Imaging and Processing	3
MATH 103 College Algebra	3		RADT 109 Rad Tech Clinical I	2	RADT 209 Image Analysis	2
BIOL 121 Anatomy & Physiology I	4		RADT 111 Intro to Radiation Sciences	3	RADT 210 Intro to Comput Tomography	1
BIOL 122 Anatomy & Physiology II	4				RADT 211 Rad Tech Clinical IV	3
SPAN 104 Spanish for Healthcare	3			22	RADT 212 Rad Tech Seminar	2
	28					25

C or better required in all BIOL, COMM, ENGL, MATH & RADT courses.

Rev 2/20

Students are assigned to clinical sites at local participating hospitals and imaging facilities arranged by HACC through the Lancaster Campus. The complete program is offered only at the Lancaster campus. Some required courses offered at other campuses and sites.

Suggested course sequence

Fall	Spring	Summer	Fall	Spring	Summer
BIOL 121 ENGL 101 FYS elect MATH 103 RADT 102 RADT 111	BIOL 122 COMM 203 RADT 100 RADT 105 RADT 106	RADT 107 RADT 108 RADT 109	RADT 201 RADT 202 RADT 203 SPAN 104 Wellness	ENGL 102 RADT 207 RADT 208 RADT 209 Soc/Beh Sci Elective	RADT 205 RADT 210 RADT 211 RADT 212

Suggested course sequence

Fall	Spring	Summer	Fall	Spring	Summer
BIOL 121 ENGL 101 FYS elect MATH 103 RADT 102 RADT 111	BIOL 122 COMM 203 RADT 100 RADT 105 RADT 106	RADT 107 RADT 108 RADT 109	RADT 201 RADT 202 RADT 203 SPAN 104 Wellness	ENGL 102 RADT 207 RADT 208 RADT 209 Soc/Beh Sci Elective	RADT 205 RADT 210 RADT 211 RADT 212

Scheduled Clinical Days – current schedule - subject to change

Coursework is offered in blended class & face-to-face (F2F) sessions throughout the curriculum.

Spring - Three 8.5-hour days per week (Includes 1/2 hr. lunch), currently Wed., Thurs., & Fri. (F2F Classes and Labs Tue. approx. 6 hours, online portion approx.4 hrs/week)

Summer - Three 8.5-hour days per week (Includes 1/2 hr. lunch), currently Mon., Tues., Wed. (F2F Classes and Labs Thurs. approx. 6 hours, online portion approx.4 hrs/week)

Fall - Three 8.5-hour days per week (Includes 1/2 hr. lunch), Either Mon., Tues., & Wed., or Wed., Thur., & Fri. (F2F Classes and Labs on either Tue. or Thurs. approx. 6 hours, online portion approx.4 hrs/week)

Spring - Three 8.5-hour days per week (Includes 1/2 hr. lunch), currently Mon., Tues., Wed. (F2F Classes and Labs Thurs. approx. 6 hours, online portion approx.4 hrs/week). Clinical rotations include two weeks of evening hours.

Summer - Four 8.5-hour days per week (Includes 1/2 hr. lunch), currently Tues., Wed., Thur., Fri. (F2F Class on Mon. approx. 4 hours a week, week online work4 hrs/week and 1 online class for the first session approx. 2 hours/week) Clinical rotations include two weeks of evening hours.

EJSvg

2/26/20