



RADIOLOGIC TECHNOLOGY (2155)

Term/Yr	Create Your Own Personal Course Map	Credits	Term	Recommended Course Map	Notes
			1st Semester	RTE 1000C Intro to Patient Care in Radiologic Sciences (3)	
				RTE 1418C Radiologic Science (4)	
				RTE 1503C Radiographic Positioning I (5)	
				RTE 1804 Clinical Education I (1)	Prerequisite: RTE 1000C
			2nd Semester	RTE 1513C Radiographic Positioning II +(5)	Prerequisite: RTE 1503C
				RTE 2613 Radiologic Physics (3)	Prerequisite: RTE 1418C
				RTE 1814 Clinical Education II + (3)	Prerequisite: RTE 1804
			3rd Semester	RTE 1824 Clinical Education III +(5)	Prerequisite: RTE 1814
			4th Semester	RTE 1385 Radiobiology and Protection +(3)	Prerequisite: RTE 1418C
				RTE 2782C Radiographic Pathology +(3)	Prerequisite: RTE 1513C
				RTE 2573C Special Imaging Modalities +(3)	Prerequisite: RTE 1513C and RTE 2613
				RTE 2844 Clinical Education IV +(4)	Prerequisite: RTE 1824
			5th Semester	RTE 2061 Radiologic Science Seminar +(5)	Prerequisite: RTE 1385, RTE 2573C, and RTE 2782C
				RTE 2854 Clinical Education V +(4)	Prerequisite: RTE 2844
			6th Semester		

Total Credits Needed 77
 Total Credits Earned: 0
 Percentage of Completion: 0%

Legend:*
 College Credit Certificates:

* The Radiology program is a limited access program.

To apply for admissions to the Radiologic Technology program a student must have completed all of the following (See College Catalog for further information):

1. Application to SJRstate.
2. Application to the Radiologic Technology Program (applications available late Spring term).
3. Achieved satisfactory scores on college placement test or have completed all college preparatory courses.
4. Complete the 8 prerequisite courses prior to the application deadline (☑):

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| <input type="checkbox"/> ENC 1101 Composition I | General Education Social Science |
| <input type="checkbox"/> BSC 2085 & 2085L Human Anatomy & Phy I & Lab | <input type="checkbox"/> HSC 1531 Medical Terminology |
| <input type="checkbox"/> BSC 2086 & 2086L Human Anatomy & Phy II & Lab | General Education Math |
| <input type="checkbox"/> CGS 1100 Microcomputer Applications | General Education Humanities |

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