

2025-2026: Grady Health School of Radiologic Technology to Saint Joseph's College Online BS-Radiologic Science Administration

Grady Health School of Radiologic Technology Program Requirements		SJC Equivalent		
Course Name(s)	Semester	Course Number	Course Name	Semester Hour
Radiology Training	70	RADXFR	Radiologic Science Block Credit	50
	Credits Earned		Credits Applied	50
	70			
		Remaining Courses		
		EH 106	English Composition I	3
		EH 107	English Composition II	3
		MA	Math Elective (College Algebra or Higher)	3
		HY	History Elective	3
		PH	Philosophy Elective	3
		TH	Theology Elective	3
			Natural Science Elective (MUST TAKE: BIO 208 - Intro to Anatomy & Phys)	3
			Natural Science Elective	3
			Natural Science OR Social Science Elective	3
			Social Science Electives	6
			Personal Growth & Professional	6
		BA 350	Managing Data in the Digital Age (AI)	3
		HA 205	American Health Care Systems	3
		HA 302	Human Resource Management	3
		HA 330	Health Administration	3
		HA 343	Healthcare Financial Management	3
		HA 353	Legal Aspects of Healthcare Administration	3
		HA 355	Ethics in Health Administration	3
		HA 410	Quality in Healthcare Administration	3
		RS 460	Senior Project	3
			Healthcare Elective	3
			General Elective	1
			Total Credits for Remaining Courses	70
			Total Credits to Earn Degree	120

*Students must earn a 'C' or better in each course for the course to be eligible to transfer to SJC.

*Students must earn a minimum of 30 credits at SJC and 18 credits must be within their major.

*Students must complete at least 120 credits in order to receive a Bachelor's Degree.

*This template should be used as a guide. Official evaluations will take place after the student is accepted at Saint Joseph's College and all official transcripts have been received.

Reviewed and Approved by SJC Representatives	Program Director:			
		First Name	Last Name	Date Approved
	Assistant Registrar:	<u>Lisa</u>	<u>Trueworthy</u>	<u>7/25/2025</u>
		First Name	Last Name	Date Approved
	Updated to expand Grady Health SOR's allowed Pers. Growth & Prof. Dev. Elective, Natural Science and Math Course Options	<u>Ashley</u>	<u>Mack</u>	<u>7/18/2025</u>
		First Name	Last Name	Date Approved