

Radiologic Technology Degree (AAS) – FA26

Course Number/Name	Course	GEF	Cr.	Semester	Grade
First Year, Fall Semester			17		
RTEC 101: Patient Care & Nursing Procedures			1		
RTEC 102: Image Analysis & Evaluation 1			1		
RTEC 112: Human Structure and Function 1			3		
RTEC 115: Radiologic Procedures 1			3		
RTEC 116: Image Production & Characteristics 1			3		
RTEC 130: Radiation Physics 1			2		
RTEC 150: Clinical Experience 1			3		
WVUe 191 First-Year Experience		6F	1		
First Year, Spring Semester			18		
RTEC 122: Human Structure and Function 2			3		
RTEC 125: Radiologic Procedures 2			3		
RTEC 126: Image Production & Characteristics 2			3		
RTEC 132: Image Analysis & Evaluation 2			1		
RTEC 140: Radiation Physics 2			2		
RTEC 155: Clinical Experience 2			3		
ENGL 101: Introduction to Composition and Rhetoric		1	3		
Second Year, Fall Semester			18		
RTEC 214: Radiation Protection and Biology			3		
RTEC 221: Radiographic Pathology			2		
RTEC 222: Neuro-Interventional Radiology			2		
RTEC 238: Senior Research			1		
RTEC 250: Clinical Experience 3			4		
COMM 104: Public Communication		5	3		
GEF 3 Elective		3	3		
Second Year, Spring Semester			18		
RTEC 211: Professional Development & Medical Ethics			1		
RTEC 223: Sectional Anatomy			1		
RTEC 226: Drugs & Pharmacology in Imaging			1		
RTEC 227: Digital Imaging and Computerized Tomography			3		
RTEC 248: Radiography Seminar			2		
RTEC 255: Clinical Experience 4			4		
PSYC 101: Introduction to Psychology		4	3		
GEF 2 Elective		2	3		

Total Credits Required

71