

Prerequisites for the BSRS with a Concentration in Nuclear Medicine Imaging

The BSRS Concentration in Nuclear Medicine is the only primary/entry-level pathway for new and current students who do not hold a previously earned Associates Degree in a Radiologic Technology field. After prerequisites are near completion, students must apply to the program. If selected for an interview and upon acceptance, the student will take RADS and NUCM courses to complete the degree.

FALL		
	ENGL 110, 111/112, or 113	3
	BIOL 123/124L Bio for Hlth Rel Sci	4
	MATH 150 Pre-Calculus, 162, 180	3
	PSYCH 105 Gen Psych I	3
	Hum/Fine Arts/or Lang Core	3
SPRING		
	ENGL 120	3
	CS 150L Computer for Business Stu	3
	CHEM 121L Elem of Gen Chem	4
	PHIL 245 Professional Ethics OR PHIL 102 Current Moral Problems OR PHIL 156 Critical Thinking	3
	STAT 145 Intro to Stats	3
FALL		
	BIOL 237 Human Anat&Phys I	3
	BIOL 247L Human Anat&Phys Lab I	1
	CHEM 122/124L General Chem OR Chem 212 Integ Org Chem+Bioch	4
	PHYS 151 General Physics (lab not required)	3
	Hum/Fine Arts/Soc Behv/or Lang Core	6
SPRING		
	BIOL 239L Microbio/Health Sci	4
	BIOL 247 Human Anat&Phys II	3
	BIOL 248L Human Anat&Phys Lab II	1
	ENGL 219 Technical Writing	3
	PHYS 152 General Physics (lab not required)	3
	Hum/Fine Arts/or Lang Core	3
**	C&J 221	
**	C&J 320, 323, 314, 344, 450	

** C&J courses can be taken after being admitted into the program or prior to acceptance into the program.