

Radiologic Sciences (Medical Imaging Concentration), BS - UNM Courses ONLY

Term 1	Hours Towards Degree: 13	Hours		
ENGL 110: Accelerated Composition or ENGL 111: Composition 1 and ENGL 112: Composition II or ENGL 113: Enhanced Composition	3			
Math 121: College Algebra or STAT 145: Statistics	3			
BIOL 123: Biology for Health Related Sciences and Non-Majors	3			
BIOL 124L: Biology for Health Related Sciences and Non-Majors	1			
PSY 105: General Psychology	3			
Term Hours:	13			
Term 2	Hours Towards Degree: 26			
ENGL 120: Composition III	3			
CS 150L: Computed for Business Students	3			
BIOL 237: Human Anatomy & Physiology 1 for the Health Sciences	3			
BIOL 247L: Human Anatomy and Physiology Laboratory 1	1			
PHIL 102: Current Moral Problems OR PHIL 156: Reasoning and Critical Thinking OR PHIL 245: Professional Ethics	3			Will fulfill one humanities core course
Term Hours:	13			
Term 3	Hours Towards Degree: 39			
BIOL 238: Human Anatomy and Physiology II for the Health Sciences	3			
BIOL 248L: Human Anatomy and Physiology for the Health Sciences	1			
Soc Behavior Core	3			
Foreign Language Core	3			
C&J 221	3			CJ 221 fulfills BSRS prerequisite and Writing & Speaking Core course
Term Hours:	13			
Term 4	Hours Towards Degree: 48			
Fine Arts Core	3			
C&J 314 or CJ 320 or CJ 323 or CJ 344 or CJ 450	3			
Humanities Core	3			
Term Hours:	9			

Term 5 Hours Towards Degree: 60			At this point, Students must have completed a Radiologic Technology AAS or AS degree and be AART Certified to complete the RADS courses
RADS 378	3		
RADS 480	3		
RADS 405	3		
RADS 406	3		
Term Hours:	12		
TERM 6 Hours Towards Degree: 69			
RADS 398	3		
RADS 481	3		
RADS 406	3		
Term Hours:	9		

Eligible participants are individuals who have completed a certified Radiography program and hold certification as a Radiologic Technologist by the American Registry of Radiologic Technologies (ARRT) (certified radiographers, nuclear medicine technologists, radiation therapists, magnetic resonance imaging technologists or sonographers). UNM does not offer the AAS or AS degree, but allows a student to complete their Bachelor's degree once ARRT certified. Students enrolled in an entry-level certificate program at an outside institution should seek advisement as to when to start the BSRS program. Please contact the Radiologic Sciences Program for advisement.

***69 Total hours for UNM core, UNM BSRS prerequisites, and UNM RADS courses.**

***CNM total AAS for Rad Technology is 71-72 hours. If the student takes the Math 121 or STAT 145, BIO 2210, ENG 1101, BIO 2310, and IT 1010 at UNM instead of CNM – this brings CNMs program down to 57 hours. This would total 126 hours between the two institutions for all required coursework to complete the BSRS degree**

***If the student takes Math 121, BIO 2210, BIO 2310, ENG 1101, and IT 1010 at CNM, this brings UNM total number down to 54 for BSRS completion**

***Starting at Math 121 & ENG 110**

***Residency requirement at UNM is 30 hours. We offer 21 hours in RADS courses, so the student needs to plan to take 3 additional courses here at UNM. Currently this is the C&J 300+ course and two additional. We recommend the PHIL 245 (PHIL 2247) and PSY 105 (PSY 1105 CNM) be taken at UNM.**