Master of Radiologic Sciences – Innovation & Improvement Emphasis - Graduation MAP

This is a suggested plan. Meet with an academic advisor to create a specific plan that best fits your academic needs.

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NAME:	Catalog Year: 2020-2021	Revised:
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✓	Course	Credit Hour	Semester Offered	Milestones & Notes
	Core			
	MSRS 6100 Research Methods	3	Fall	MSRS students in the Innovation & Improvement track may enroll Fall, Spring, or Summer semesters. Therefore, courses may be offered
	MSRS 6120 Research & Statistics	3	Spring	
	MSRS 6140 Clinical Laboratory Correlation	3	Fall	
	MSRS 6200 Population Health in Radiologic	3	Summer	multiple semesters to assist them
	Sciences			with their graduation goals. Students
	MSRS 6450 Managing Health Information	3	Fall	must complete all graduation
	MSRS 6900 Capstone: Clinical Fellowship and Portfolio	3	Fall, Spring, Summer	requirements within 3 years of enrollment. Students will be advised
	MSRS 6910 Transition to Practice	2	Fall, Spring, Summer	and provided individual graduation
	MSRS 6999 Master's Thesis	3	Fall, Spring, Summer	maps when they enroll in the MSRS
				Innovation & Improvement emphasis.
	Total Semester Credits	23	Required Credits	
	Electives			
	MSRS 6130 Functional Hemodynamics	3	Spring	•
	MSRS 6403 Evaluation of the Osseous System	3	Fall	
	MSRS 6413 Evaluation of the Chest	3	Fall	
	MSRS 6423 Evaluation of the Abdomen & GI System	3	Spring	
	MSRS 6433 Evaluation of the Genitourinary System	3	Spring	
	MSRS 6443 Clinical Pathways	3	Fall	
	MSRS 6453 Evaluation of the CNS and Facial Structures	3	Fall	
	MSRS 6463 Problem Patient Management	3	Summer	
	MSRS 6473 Nonvascular Invasive Imaging Procedures	3	Summer	
	MSRS 6483 Musculoskeletal Sonography	3		
	MSRS 6493 Advanced 3D Medical Imaging	3	Summer	
	MSRS 6992 Seminar	1-3	Fall, Spring, Summer	
	MSRS 6850 Study Abroad	3	Summer	
	MSRS 6863 Vascular Invasive Imaging Procedures	3	Summer	-
	Total Semester Credits	13	Only 13 elective credits required.	

V	Course	Credit Hours	Semester Offered	Milestones & Notes
	Total Credits	36		