Spring Second Year				Semester hour totals		
Course	TITLE	Course Delivery Mode	CREDIT	CLASS	Lab	
DMS 301	Patient Care for Imaging Science Professionals	Face-to Face	2	25	0	0
RADT 308	Introduction to Radiographic Positioning	Face-to Face	3	25	30	0
RADT 311	Introduction to Radiographic Technology	Face-to Face	3	37.5	0	0
RADT 427	Radiology Department Information Systems	Distance Education	3	37.5	0	0
KIN 192			1	15	0	0
Total Didactic hours	Total clinical Hours				lidactic and	
weekly	12 Total clinical rours weekly		0	clinical hours weekly		12
					<i>.</i>	
	Summer Second Year			Semester hour totals		
Course	TITLE	Course Delivery Mode	CREDIT	CLASS	LAB	
RADT 333	Clinical Practicum I	Off-campus/ In-person	2	0	0	224
RADT 312	Radiographic Exposure	Face-to Face	3	37.5	15	0
RADT 313	Radiologic Procedures I	Face-to Face	3	37.5	30	0
Tatal Didentia kauna				Total did	actic and	
Total Didactic hours	6 Total clinical Hours		16	clinica	l hours	22
weekly	weekly			weekly		
	Fall Third Year			Semester hour totals		
Course	Τιτιε	Course Delivery Mode	CREDIT	CLASS	Lав	
RADT 343	Clinical Practicum II	Off-campus/ In-person	2	0	0	240
RADT 316	Radiographic Procedures II	Face-to Face	3	25	30	0
RADT 334	Radiographic Physics	Face-to Face	3	37.5	0	0
RADT 412	Advanced Radiographic Exposure & Mobile Radiography	Face-to Face	3	37.5	0	0
RADT 411	CT/MRI Physics & Instrumentation	Face-to Face	3	37.5	0	0
Total Didactic hours				Total didactic and		
Total Didactic hours	Tatal aliais al Llavina vuo alu	,	40	.1::1	1	20

CURRICULUM PLAN (REV. 04/2024)

	Spring Third Year		Semester hour totals			
Course	TITLE	Course Delivery Mode	CREDIT	CLASS	Lab	CLINICAL
RADT 353	Clinical Practicum III	Off-campus/ In- person	2	0	0	240
RADT 337	Introduction to Invasive Imaging Procedures	Face-to Face	3	37.5	0	0
RADT 318	Radiographic Procedures III	Face-to Face	3	25	30	0
RADT 335	Radiation Biology	Face-to Face	2	25	0	0
RADT 413	CT/MRI Procedures	Face-to Face	3	37.5	0	0

Total clinical Hours weekly

16

clinical hours

weekly

28

Total Didactic hours weekly

12

Total Didactic hours weekly	11 Total clinical Hours weekly	16		Total didactic and clinical hours weekly		27
	Summer Third Year			Semester hour totals		
Course	TITLE	Course Delivery Mode	CREDIT	CLASS	Lав	CLINICAL
RADT 435 RADT 415	Clinical Practicum IV (24 hr./week) CT/MRI Procedures II	Off-campus/ In-person Face-to Face	3 3	0 37.5	0 0	336 0
Total Didactic hours weekly	3 Total clinical Hours weekly		24		lactic and urs weekly	27
	Fall Fourth Year			Semester hour totals		
Course	TITLE	Course Delivery Mode	CREDIT	CLASS	Lав	
RADT 445	Clinical Practicum V (24 hr./week)	Off-campus/ In-person	3	0	0	336
RADT 345	Radiographic Pathology	Face-to Face Face-to Face	3	37.5	0	0
RADT 425	Radiographic Critique Radiologic & Imaging Sciences Practice &	Distance	3	37.5 37.5	0 0	0 0
RADT 424	Management	Education	3	2.10	ŭ	~
Total Didactic hours weekly	9 Total clinical Hours weekly		24		lactic and urs weekly	33
	Spring Fourth Year			Semester hour totals		
Course	TITLE	Course Delivery Mode	CREDIT	CLASS	Lав	CLINICAL
RADT 355	Advanced Patient Care for Imaging Sciences	Face-to Face	3	37.5	0	0
RADT 455	Clinical Practicum VI	Off-campus/ In-person	3	0	0	336
RADT 491	Integration of Advanced Imaging Concepts	Face-to Face Face-to Face	3	37.5 37.5	0	0 0
EEG	Global	or Distance Education	3	51.5	0	0
Total Didactic hours weekly	9 Total clinical Hours weekly		24		lactic and urs weekly	33
TOTALS FOR BS IN RADIOLOGIC & IMAGING SCIENCES (not including pre-requisite courses) = 79 CREDITS, 762.5 CLASS HOURS, 75 LAB HOURS, 1680 CLINICAL HOURS REQUIRED PRE-RADIOLOGY COURSES						

COURSE #	COURSE NAME	SEMESTER HOURS
ENG 101	Rhetoric & Composition I	3
ENG 201	Rhetoric & Composition II	3
MATH 114/215/230	Choose an approved course listed	3
BIOL 121	Anatomy & Physiology I	4
BIOL 122	Anatomy & Physiology II	4
Social Sciences	Choose an approved course	3
HP 115	Medical Terminology * offered Distance Education only	2
CMST	Choose CMST 101 or CMST 107	3
SCIENCE	PHYS 101: Intro. to Physics	3
Social Inquiry	Choose an approved course	3
World Languages and Culture	Choose an approved course	3

Ways of knowing	Choose a creative& aesthetic expression OR History OR World Languages & Culture	3
Ways of Knowing	HP 356: Ethics & Healthcare in Pluralistic Soc.	3
RADT 196	Orientation to Radiologic & Imaging Sciences	2
UNIV 101	Freshman Seminar	1
	TOTAL	43

ALL RADT, DMS AND ENG 101, ENG 201, BIOL 121, BIOL 122, PHYS101, RADT 196, HP 115 AND MATH COURSE MUST BE COMPLETED WITH A GRADE OF "C" OR BETTER.