

PROGRAM CURRICULUM OUTLINE

Quarter	#	Course Title	Avg Wkly Contact Hrs			Total Hours	Grade Wt. Factor
			Lec	Lab	Clinical		
January - March 1st Q	RT 131	Radiographic Positioning and Anatomy I	8	1		108	6
	RT 100	Introduction to Patient Care in Radiology	2	1		18	2
	RT 101	Intro to Principles of Radiographic Exposure	2	1		18	2
	RT 110	Radiation Protection	2			24	2
	RT 102	Clinical Education I			19	228	4
1st QUARTER TOTALS			168	36	228	432	
April - June 2nd Q	RT 141	Radiographic Positioning and Anatomy II	8	1		108	6
	RT 101A	Principles of Radiographic Exposure I	1.5			18	3
	RT 112	Clinical Education II			24	288	4
2nd QUARTER TOTALS			114	12	288	414	
July - September 3rd Q	RT 151	Radiographic Positioning and Anatomy III	8	1		108	6
	RT 111	Principles of Radiographic Exposure II	1.5			18	3
	RT 122	Clinical Education III			24	288	4
3rd QUARTER TOTALS			114	12	288	414	
October - December 4th Q	RT 161	Radiographic Positioning and Anatomy IV	8	1		108	5
	RT 100A	Advanced Patient Care in Special Modalities	1.5			18	3
	RT 132	Clinical Education IV			24	288	4
4th QUARTER TOTALS			114	12	288	414	
January - March 5th Q	RT 220	Radiographic Pathology	1.5			18	2
	RT 242	Clinical Education V			38.5	462	5
5th QUARTER TOTALS			18	0	462	480	
April - June 6th Q	RT 240	Introduction to Radiologic Physics and Radiobiology	2			24	2
	RT 121	Principles of Radiographic Exposure III	2	1		36	3
	RT 252	Clinical Education VI			35	420	5
6th QUARTER TOTALS			48	12	420	480	
July - September 7th Q	RT 250	Radiologic Physics and Electrical Circuitry	2			24	2
	RT 262	Clinical Education VII			38	456	5
7th QUARTER TOTALS			24	0	456	480	
October - December 8th Q	RT 275	Comprehensive Review	1	4		60	3
	RT 272	Clinical Education VIII			35	420	5

8th QUARTER TOTALS	12	48	420	480	
PROGRAM TOTALS	612	132	2850	3594	
	744				

Ratio for

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