

Radiologic Technology Program
Curriculum Model 2018

*ALL RADT COURSE NUMBERS

Pre-Admission Requirements: College-level pre-rad tech courses (passed with at least a “C”); minimum cumulative GPA of 2.0/4.0; minimum of 20 job-shadowing (actual patient contact) hours and complete all program admission procedures and documentation.

First Year

Second Year

SUMMER I					SUMMER II				
		Lec	Lab	Cr			Lec	Lab	Cr
1105	Intro Rad Tech/Patient Care I	2	2	3	2229	Rad Proced IV	2	1	2
1111	Rad Anatomy I	2	1	3	2234	Adv Rad Exp II	2	1	2
1121	Rad Proced I	3	1	3	2244	Rad Protection	2	1	2
1151	Intro. Clinic I	0	16	3	2254	Intermed. Clinic II	0	24	5
Total		7	20	12	Total		6	27	11

*Semester Clinical Hours: 160 (10wk @ 16/wk)
+ 20 (Mentoring)
Total: 180*

*Semester Clinical Hours: 240 (10wk @ 24/wk)
Total: 240*

FALL I					FALL II				
		Lec	Lab	Cr			Lec	Lab	Cr
1107	Patient Care II	2	0	2	2104	Rad Seminar	2	2	2
1125	Rad Proced/Ana II	3	1	3	2145	Adv. Rad. Sci. II	3	0	3
1232	Intro. Rad Exp I	2	1	2	2255	Adv. Clinic I	0	24	5
1152	Intro. Clinic II	0	20	4					
Total		7	22	11	Total		5	26	10

Semester Clinical Hours: 320 (16wk @ 20/wk)
Total: 320*

Semester Clinical Hours: 448 (16 wk @ 28/wk)
Total: 448*

SPRING I					SPRING II				
		Lec	Lab	Cr			Lec	Lab	Cr
1127	Rad Proced/Ana III	3	2	3	2106	Radiologic Review	3	2	4
1143	Intro. To Rad Sc I	3	0	3	2246	Rad Biology	2	1	2
1153	Intermed. Clinic I	0	20	4	2256	Adv. Clinic II	0	24	5
Total		5	22	10	Total		5	27	11

Semester Clinical Hours: 320 (16wk @ 20/wk)*

Semester Clinical Hours: 420 (15 wk @ 28/wk)

* Note: Clinical hours extend into final exam week.

Estimated First Year Total Clinical Hours: 820 **Estimated Second Year Total Clinical Hours: 908**

Program Totals:	<u>Pre-Adm.</u>	<u>Rad Tech</u>	<u>Total</u>
Degree Credits:	32	65	97 (AAS Degree)
Clinical Hours:			1,728 (Approximate)