

Radiologic Technology Program Schedule

Course Name	Cr Hrs	Day	Hours	Instructor
RAD105 Intro to Rad (1-8)	1	T	9:00-11:10	Akers
RAD115 Rad Positioning I (1-8)+lab	3	M W	8:30-12:30	Dacus
RAD101 Rad Protection (1-8)	2	T	12:00-3:30	Akers
RAD125 Rad Positioning II(2-8)	3	M W	8:00-12:00	Dacus
RAD130 Patient Care (2-8)	2	T	8:00-11:30	Montgomery
RAD140 Rad Exposures (2-8)	3	M-W	1:00-3:45	Akers
TOTAL	14			
Course Name	Cr Hrs	Day	Hours	Instructor
RAD160 Rad Physics (1-8)	3	T	8:30-3:00	Akers
RAD135 Rad Positioning III (1-8)	3	M W	8:30-12:30	Dacus
RAD150 X-Sectional Anatomy (2-8)	3	T	8:30-3:00	Dacus
RAD145 Rad Positioning IV(2-8)	3	M W	8:30-12:30	Dacus
RAD200 Clinical Practicum I (1-16)	3	R F	7:00-3:30	Dacus
TOTAL	15			
Course Name	Cr Hrs	Day	Hours	Instructor
RAD210 Clinical Practicum II	2	M-R	7:00-3:30	Dacus
RAD220 Clinical Practicum III	2	M-R	7:00-3:30	Dacus
TOTAL	4			
Course Name	Cr Hrs	Day	Hours	Instructor
RAD176 Image Intensification and QA/QC (1-8)	3	R	8:30-3:00	Akers
RAD165 Rad Pharmacology(1-8)	3	F	8:30-3:00	Montgomery
RAD155 Rad Biology (2-8)	3	Th	8:30-3:00	Akers
RAD120 Image Evaluation (2-8)	2	F	8:30-12:00	Dacus
RAD230 Clinical Practicum IV(1-16)	4.5	MTW	7:00-3:30	Dacus
TOTAL	15.5			
Course name	Cr Hrs	Day	Hours	Instructor
RAD170 Rad Pathology (1-8)	3	R	8:30-3:00	Dacus
RAD182 Intro to Advanced Imaging Modalities (1-8)	1	TBD	Hybrid	Akers
RAD185 Curriculum Review (2-8)	3	R	8:30-3:00	Akers
RAD240 Clinical Practicum V (1-16)	4.5	MTW	7:00-3:30	Dacus
TOTAL	11.5			
RAD190 Independent Study	3	ARR	Arranged	Arranged
RAD250 CT Review	3	Hybrid	Arranged	Dacus

Courses marked 1-8 are the first 8 weeks of each semester Course marked 1-16 are the full 16 weeks
 Course marked 2-8 are the second 8 weeks of each semester