	GREE PLAN		0 4 1111 1 111	" 0 1 11	
Southwestern Illinois College			Southern Illinois Univ		
AAS Radiologic Technology- 73	hrs			s (RADS) - MRI/CT Specialization - 120 hrs	
			(UCC) CAPSTONE OP	TION - 30 hrs	
		Hrs			Hrs
001111151			UNIV 101	Saluki Success	NA .
COMM 151	Fundamentals of Public Speaking	3	CMST 101	Intro to Oral Communication	T
ENG 101	Rhetoric & Composition I	3	ENGL 101	Composition I	T
			ENGL 102	Composition II	NA
			MATHEMATICS		3
			SOCIAL SCIENCE	- In	3
PSYC 151	General Psychology	3	PSYC 102	Intro to Psychology	Т
	Human Relations Elective	3	HUMANITIES	See SIUC Transfer Equivlancy Guide	Т
			HUMANITIES		NA
DIOL 405			PHYSICAL SCIENCE		3
BIOL 105	Human Biology	4	PLB 115	General Biology	Т
			HUMAN HEALTH		NA
			FINE ARTS		3
			MULTICULTURAL		3
		16			15
Program Requirements			Program Requirement	ts	
HRO 100	Medical Terminology	1			
RT 100	Radiologic Technology I	2.5			
RT 101	Radiographic Positioning I	3.5			
RT 102	RT Math Computations	1			
RT 110	Radiologic Technology II	3			
RT 111	Radiographic Positioning II	4			
RT 112	Clinical Experience I	3	1		
RT 131	X-ray Physics I	4	1		
RT 150	Radiologic Technology III	3			
RT 150 RT 151		3 4	An AAS in Redicto	ris Teak release will esticit all 100 and 200 level DAD	20
	Radiologic Technology III Radiographic Positioning III		An AAS in Radiolo	gic Technology will satisfy all 100 and 200 level RAD	OS courses, even
RT 151 RT 152	Radiologic Technology III Radiographic Positioning III Clinical Experience II	3	An AAS in Radiolog	gic Technology will satisfy all 100 and 200 level RAD though direct equivalents are not established.	OS courses, even
RT 151 RT 152 RT 160	Radiologic Technology III Radiographic Positioning III Clinical Experience II Clinical Experience III	4 3 3	An AAS in Radiolog		OS courses, even
RT 151 RT 152 RT 160 RT 180	Radiologic Technology III Radiographic Positioning III Clinical Experience II Clinical Experience III X-ray Physics II	4 3 3 4	An AAS in Radiolo		OS courses, even
RT 151 RT 152 RT 160 RT 180 RT 230	Radiologic Technology III Radiographic Positioning III Clinical Experience II Clinical Experience III X-ray Physics II Pathology for Radiographers	4 3 3 4 1	An AAS in Radiolo		OS courses, even
RT 151 RT 152 RT 160 RT 180 RT 230 RT 241	Radiologic Technology III Radiographic Positioning III Clinical Experience II Clinical Experience III X-ray Physics II Pathology for Radiographers Clinical Experience IV	4 3 3 4 1 3	An AAS in Radiolo		OS courses, even
RT 151 RT 152 RT 160 RT 180 RT 230 RT 241 RT 242	Radiologic Technology III Radiographic Positioning III Clinical Experience II Clinical Experience III X-ray Physics II Pathology for Radiographers Clinical Experience IV Clinical Modalities I	4 3 3 4 1 3	An AAS in Radiolo		OS courses, even
RT 151 RT 152 RT 160 RT 180 RT 230 RT 241 RT 242 RT 244	Radiologic Technology III Radiographic Positioning III Clinical Experience II Clinical Experience III X-ray Physics II Pathology for Radiographers Clinical Experience IV Clinical Modalities I Radiobiology	4 3 3 4 1 3 1	An AAS in Radiolo		OS courses, even
RT 151 RT 152 RT 160 RT 180 RT 230 RT 241 RT 242 RT 244 RT 296	Radiologic Technology III Radiographic Positioning III Clinical Experience II Clinical Experience III X-ray Physics II Pathology for Radiographers Clinical Experience IV Clinical Modalities I Radiobiology IT for Radiographers	4 3 3 4 1 3 1 4	An AAS in Radiolog		OS courses, even
RT 151 RT 152 RT 160 RT 180 RT 230 RT 241 RT 242 RT 244 RT 244 RT 296 RT 297	Radiologic Technology III Radiographic Positioning III Clinical Experience II Clinical Experience III X-ray Physics II Pathology for Radiographers Clinical Experience IV Clinical Modalities I Radiobiology IT for Radiographers Radiologic Technology Review	4 3 3 4 1 3 1 4 1 4	An AAS in Radiolo		OS courses, even
RT 151 RT 152 RT 160 RT 180 RT 230 RT 241 RT 242 RT 244 RT 296 RT 297 RT 298	Radiologic Technology III Radiographic Positioning III Clinical Experience II Clinical Experience III X-ray Physics II Pathology for Radiographers Clinical Experience IV Clinical Modalities I Radiobiology IT for Radiographers Radiologic Technology Review Clinical Modalities II	4 3 3 4 1 3 1 4 1 4 1	An AAS in Radiolo		OS courses, even
RT 151 RT 152 RT 160 RT 180 RT 230 RT 241 RT 242 RT 244 RT 296 RT 297 RT 298	Radiologic Technology III Radiographic Positioning III Clinical Experience II Clinical Experience III X-ray Physics II Pathology for Radiographers Clinical Experience IV Clinical Modalities I Radiobiology IT for Radiographers Radiologic Technology Review	4 3 3 4 1 3 1 4 1 4 1 3 3	An AAS in Radiolo		OS courses, even
RT 151 RT 152 RT 160 RT 230 RT 241 RT 242 RT 244 RT 244 RT 244 RT 278 RT 296 RT 297 RT 298	Radiologic Technology III Radiographic Positioning III Clinical Experience II Clinical Experience III X-ray Physics II Pathology for Radiographers Clinical Experience IV Clinical Modalities I Radiobiology IT for Radiographers Radiologic Technology Review Clinical Modalities II	4 3 3 4 1 3 1 4 1 4 1		though direct equivalents are not established.	
RT 151 RT 152 RT 160 RT 180 RT 230 RT 241 RT 242 RT 244 RT 296 RT 297 RT 298	Radiologic Technology III Radiographic Positioning III Clinical Experience II Clinical Experience III X-ray Physics II Pathology for Radiographers Clinical Experience IV Clinical Modalities I Radiobiology IT for Radiographers Radiologic Technology Review Clinical Modalities II	4 3 3 4 1 3 1 4 1 4 1 3 3	RAD 364	though direct equivalents are not established. CT Technology	3
RT 151 RT 152 RT 160 RT 180 RT 230 RT 241 RT 242 RT 244 RT 296 RT 297 RT 298	Radiologic Technology III Radiographic Positioning III Clinical Experience II Clinical Experience III X-ray Physics II Pathology for Radiographers Clinical Experience IV Clinical Modalities I Radiobiology IT for Radiographers Radiologic Technology Review Clinical Modalities II	4 3 3 4 1 3 1 4 1 4 1 3 3	RAD 364 RAD 374	though direct equivalents are not established. CT Technology Sectional Anatomy	3 3
RT 151 RT 152 RT 160 RT 230 RT 241 RT 242 RT 244 RT 244 RT 244 RT 278 RT 296 RT 297 RT 298	Radiologic Technology III Radiographic Positioning III Clinical Experience II Clinical Experience III X-ray Physics II Pathology for Radiographers Clinical Experience IV Clinical Modalities I Radiobiology IT for Radiographers Radiologic Technology Review Clinical Modalities II	4 3 3 4 1 3 1 4 1 4 1 3 3	RAD 364 RAD 374 RAD 384	though direct equivalents are not established. CT Technology Sectional Anatomy MRI Technology	3 3 4
RT 151 RT 152 RT 160 RT 180 RT 230 RT 241 RT 242 RT 244 RT 296 RT 297 RT 298	Radiologic Technology III Radiographic Positioning III Clinical Experience II Clinical Experience III X-ray Physics II Pathology for Radiographers Clinical Experience IV Clinical Modalities I Radiobiology IT for Radiographers Radiologic Technology Review Clinical Modalities II	4 3 3 4 1 3 1 4 1 4 1 3 3	RAD 364 RAD 374 RAD 384 RAD 394	though direct equivalents are not established. CT Technology Sectional Anatomy MRI Technology MRI & CT Pathology	3 3 4 3
RT 151 RT 152 RT 160 RT 180 RT 230 RT 241 RT 242 RT 244 RT 296 RT 297 RT 298	Radiologic Technology III Radiographic Positioning III Clinical Experience II Clinical Experience III X-ray Physics II Pathology for Radiographers Clinical Experience IV Clinical Modalities I Radiobiology IT for Radiographers Radiologic Technology Review Clinical Modalities II	4 3 3 4 1 3 1 4 1 4 1 3 3	RAD 364 RAD 374 RAD 384 RAD 394 RAD 404	though direct equivalents are not established. CT Technology Sectional Anatomy MRI Technology MRI & CT Pathology MRI & CT Clinical Internship I	3 3 4 3 10
RT 151 RT 152 RT 160 RT 230 RT 241 RT 242 RT 244 RT 244 RT 244 RT 278 RT 296 RT 297 RT 298	Radiologic Technology III Radiographic Positioning III Clinical Experience II Clinical Experience III X-ray Physics II Pathology for Radiographers Clinical Experience IV Clinical Modalities I Radiobiology IT for Radiographers Radiologic Technology Review Clinical Modalities II	4 3 3 4 1 3 1 4 1 4 1 3 3	RAD 364 RAD 374 RAD 384 RAD 394 RAD 404 RAD 414	though direct equivalents are not established. CT Technology Sectional Anatomy MRI Technology MRI & CT Pathology MRI & CT Clinical Internship I Special Studies in MRI/CT	3 3 4 3 100 2
RT 151 RT 152 RT 160 RT 230 RT 241 RT 242 RT 244 RT 244 RT 244 RT 278 RT 296 RT 297 RT 298	Radiologic Technology III Radiographic Positioning III Clinical Experience II Clinical Experience III X-ray Physics II Pathology for Radiographers Clinical Experience IV Clinical Modalities I Radiobiology IT for Radiographers Radiologic Technology Review Clinical Modalities II	4 3 3 4 1 3 1 4 1 4 1 3 3	RAD 364 RAD 374 RAD 384 RAD 394 RAD 404 RAD 414 RAD 424	though direct equivalents are not established. CT Technology Sectional Anatomy MRI Technology MRI & CT Pathology MRI & CT Clinical Internship I Special Studies in MRI/CT MRI/CT Clinical Internship II	3 3 4 3 10 2 4
RT 151 RT 152 RT 160 RT 180 RT 230 RT 241 RT 242 RT 244 RT 296 RT 297 RT 298	Radiologic Technology III Radiographic Positioning III Clinical Experience II Clinical Experience III X-ray Physics II Pathology for Radiographers Clinical Experience IV Clinical Modalities I Radiobiology IT for Radiographers Radiologic Technology Review Clinical Modalities II	4 3 3 4 1 3 1 4 1 4 1 3 3	RAD 364 RAD 374 RAD 384 RAD 394 RAD 404 RAD 414 RAD 424 RAD 434	though direct equivalents are not established. CT Technology Sectional Anatomy MRI Technology MRI & CT Pathology MRI & CT Clinical Internship I Special Studies in MRI/CT MRI/CT Clinical Internship II Seminar in MRI & CT	3 3 4 3 10 2 4 2
RT 151 RT 152 RT 160 RT 180 RT 230 RT 241 RT 242 RT 244 RT 296 RT 297 RT 298	Radiologic Technology III Radiographic Positioning III Clinical Experience II Clinical Experience III X-ray Physics II Pathology for Radiographers Clinical Experience IV Clinical Modalities I Radiobiology IT for Radiographers Radiologic Technology Review Clinical Modalities II	4 3 3 4 1 3 1 4 1 4 1 3 3	RAD 364 RAD 374 RAD 384 RAD 394 RAD 404 RAD 414 RAD 424	though direct equivalents are not established. CT Technology Sectional Anatomy MRI Technology MRI & CT Pathology MRI & CT Clinical Internship I Special Studies in MRI/CT MRI/CT Clinical Internship II	3 3 4 3 10 2 4 2
RT 151 RT 152 RT 160 RT 180 RT 230 RT 241 RT 242 RT 244 RT 296 RT 297 RT 298	Radiologic Technology III Radiographic Positioning III Clinical Experience II Clinical Experience III X-ray Physics II Pathology for Radiographers Clinical Experience IV Clinical Modalities I Radiobiology IT for Radiographers Radiologic Technology Review Clinical Modalities II	4 3 3 4 1 3 1 4 1 4 1 3 3	RAD 364 RAD 374 RAD 384 RAD 394 RAD 404 RAD 414 RAD 424 RAD 434	though direct equivalents are not established. CT Technology Sectional Anatomy MRI Technology MRI & CT Pathology MRI & CT Clinical Internship I Special Studies in MRI/CT MRI/CT Clinical Internship II Seminar in MRI & CT	3 3 4 3 10 2 4 2 11
RT 151 RT 152 RT 160 RT 180 RT 230 RT 241 RT 242	Radiologic Technology III Radiographic Positioning III Clinical Experience II Clinical Experience III X-ray Physics II Pathology for Radiographers Clinical Experience IV Clinical Experience IV Clinical Modalities I Radiobiology IT for Radiographers Radiologic Technology Review Clinical Modalities II Clinical Experience V	4 3 3 4 1 3 1 4 1 4 1 3 3	RAD 364 RAD 374 RAD 384 RAD 394 RAD 404 RAD 414 RAD 424 RAD 434 Electives	though direct equivalents are not established. CT Technology Sectional Anatomy MRI Technology MRI & CT Pathology MRI & CT Clinical Internship I Special Studies in MRI/CT MRI/CT Clinical Internship II Seminar in MRI & CT	3 3 4 3 10 2 4 2
RT 151 RT 152 RT 160 RT 180 RT 241 RT 242 RT 244 RT 296 RT 297 RT 298 RT 299	Radiologic Technology III Radiographic Positioning III Clinical Experience II Clinical Experience III X-ray Physics II Pathology for Radiographers Clinical Experience IV Clinical Experience IV Clinical Modalities I Radiobiology IT for Radiographers Radiologic Technology Review Clinical Modalities II Clinical Experience V	4 3 3 4 1 3 1 4 1 4 1 3 57	RAD 364 RAD 374 RAD 384 RAD 394 RAD 404 RAD 414 RAD 424 RAD 434 Electives	CT Technology Sectional Anatomy MRI Technology MRI & CT Pathology MRI & CT Clinical Internship I Special Studies in MRI/CT MRI/CT Clinical Internship II Seminar in MRI & CT 300/400 level	3 3 4 3 10 2 4 2 11 42 57
RT 151 RT 152 RT 160 RT 180 RT 241 RT 242 RT 244 RT 296 RT 298 RT 299	Radiologic Technology III Radiographic Positioning III Clinical Experience II Clinical Experience III X-ray Physics II Pathology for Radiographers Clinical Experience IV Clinical Experience IV Clinical Modalities I Radiobiology IT for Radiographers Radiologic Technology Review Clinical Modalities II Clinical Experience V	4 3 3 4 1 3 1 4 1 4 1 3 57	RAD 364 RAD 374 RAD 384 RAD 394 RAD 404 RAD 414 RAD 424 RAD 434 Electives	CT Technology Sectional Anatomy MRI Technology MRI & CT Pathology MRI & CT Clinical Internship I Special Studies in MRI/CT MRI/CT Clinical Internship II Seminar in MRI & CT 300/400 level	3 3 4 3 100 2 4 2 111