



**BSRS Program Timetable
Summer 2024
May 28, 2024 - July 26, 2024
Finals, July 29, 2024 - August 2, 2024**

Please see the Academic Calendar for Important Dates and Events

Course	Credits				Est Stu#	Class					Lab					Clinical							
	Class	Lab	Clinical	Total		Faculty	D	Dates	Time	Location	Grp	Faculty	D	Dates	Time	Location	Grp	Faculty	D	Dates	Time	Site	
RS 200L	0.00	1.00	0.00	1.00	14	See Lab Section					A	C. Smith	T/R	5/28-8/1	9:00-11:15	HSRC L-53/L-55							
Introduction to Radiographic Procedures-Lab											B	J. Gravedoni	T/R	5/28-8/1	11:45-2:00	HSRC L-53/L-55							
											C	J. Gravedoni	T/R	5/28-8/1	2:00-4:15	HSRC L-53/L-55							
Mandatory MOAB Training							T	7/23	4:30-6:30	RM ER 113													
Mandatory Clinical Orientation							W	7/31	8:00-12:00	ER 107													
Sophomore Focus Group, BSRS						M. Bake C. Smith B. Rieth M. Schroeder	n/a	as arranged	as arranged	L-53/L-55	Forum for information exchange and questions/answers.												
RS 302	2.00	0.00	0.00	2.00	9	M. Bake	F	5/31-7/26	8:30-11:30	ER 113													
Ancillary Imaging & Cross-Sectional Anatomy							F	8/2 Final Exam	8:30-11:30	ER 113													
RS 305	3.00	0.00	0.00	3.00	TBA	*C. Dall	R	5/30-7/25	9:00-11:00	ER 103													
Advanced Radiologic Physics							F	5/31-7/26	12:00-2:00	ER 103													
							R	8/1 Final Exam	9:00-11:00	ER 103													
RS 310	2.00	0.00	0.00	2.00	TBA	*C. Smith	R	5/30-7/25	11:30-2:30	ER 103													
Radiographic Pathology							R	8/1 Final Exam	11:30-2:30	ER 103													
RS 343C	0.00	0.00	3.00	3.00	TBA	See Clinical Section											1	*M. Susa	n/a	ONLINE clinical orientation	Online	Online	
Clinical Radiography III																			M-W	5/28-7/31	as arranged	varies	
																			R	6/20	11:00-3:00 Simulation	HSRC as Arranged	
Junior Focus Group, BSRS						M. Bake C. Smith B. Rieth M. Schroeder	R	7/11	2:30-3:00	ER 103	Forum for information exchange and questions/answers.												

*denotes Course Facilitator
Key for Days of the Week: M=Monday, T=Tuesday, W=Wednesday, R=Thursday, F=Friday, Sa=Saturday, Su=Sunday