

	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 - 8:50	AHS 3451/901 Medical Ethics Grantham Web Course	MIRS 3860/001/100 Clinical Sonography Scanning Lab 8:30 - 11:50 Group A 8 Students 1 Instructor 2+ Senior	MIRS 3193/001 Basic Rad Physics and Protection 8:00 - 9:20 MacDurmon AHB/1047 TUL/3109	MIRS 3860/001/100 Clinical Sonography Scanning Lab 8:30 - 11:50	MIRS 3193/001 Basic Rad Physics and Protection 8:00 - 9:20 MacDurmon AHB/1047 TUL/2D34
9:00 - 9:50	MIRS 3152/002 Patient Care 9:00 - 10:20 Week 2-16* Fesler/White AHB/2019 TUL/				
10:00 - 10:50	Open Scan Lab	11:00 - 11:50	Group B 8 Students 1 Instructor 2+ Senior	Bagley AHB/2065 TUL/2D34	
12:00 - 12:50					MIRS 3860/001/100 Clinical Sonography Scanning Lab 12:30 - 3:50 Group B 8 Students 1 Instructor 2+ Senior
1:00 - 1:50	MIRS 3860/002/200 Discussion for Clinical Sonography 1:00 - 2:50 Gilmore AHB/2065 TUL/2D34	Open Scan Lab	Group B 8 Students 1 Instructor 2+ Senior	MIRS 3152/001 Patient Care 2:30 - 3:20 Fesler AHB/1047 Tul/3109	
2:00 - 2:50					MIRS 3860/002/200 Principles of Clinical Sonography 3:00 - 3:50 Bagley AHB/2065 TUL/2D34
3:00 - 3:50		Open Scan Lab	Group B 8 Students 1 Instructor 2+ Senior	AHS 3302/001/100 Human Embryology See syllabus for dates.	
4:00 - 4:50					

Clinical education is MIRS 3860 Clinical Sonography. Clinic courses use a 6:1, contact to credit-hour ratio. Unless specified, students are enrolled this semester in 2 clinical credit-hours which is equivalent to 192 contact hours. Weekly discussions substitute for clinic time. Your clinical coordinator will provide a clinical assignment schedule.

* Week 1 only: Embryology will meet in AHB 2059 and Patient care will meet in AHB 1047/TUL 2D34 from 10 - 11:50am