

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:00 - 8:50			MIRS 3193/001 Basic Rad Physics and Protection  8:00 – 9:20  MacDurmon 1047/AHB Tulsa - LC220		MIRS 3193/001 Basic Rad Physics and Protection  8:00 – 9:20  MacDurmon 1047/AHB Tulsa - LC220
9:00 - 9:50	MIRS 3152/002 Patient Care and Management Lab	MIRS 3460/002 Intro to Clinical Radiography  9:00 – 10:30 Weeks 1-5	MIRS 3133 /003 Radiographic Imaging Lab I  9:30 – 11:50	MIRS 3460/002 Intro to Clinical Radiography  9:00 – 10:30 Weeks 1-5	MIRS 3133/002 Radiographic Imaging Lab 2  9:30 – 11:50
10:00 - 10:50		2060/AHB 3104/Tulsa		2060/AHB 3104/Tulsa	
11:00 - 11:50	Berry 2019/AHB LC223/Tulsa		1032/AHB 2J05 Tulsa		1032/AHB 2J05 Tulsa
12:00 - 12:50		MIRS 3460 Clinical Radiography  8:00 – 4:00 (1/2 hour lunch)  Weeks 6-16	STUDENT COUNCIL	MIRS 3460 Clinical Radiography  8:00-4:00 (1/2 hour lunch)  Weeks 6-16	
1:00 - 1:50	MIRS 3133/001 Radiographic Imaging I		AHS 4433 Pathology 12:30 – 3:30		MIRS 3460 Discussion for Clinical Radiography  1:00 – 2:20 Weeks 6-16
2:00 - 2:50					2058/AHB 3104/Tulsa
3:00 - 3:50	2060/AHB 3104/Tulsa		Holliman 130/CON LC 138 / Tulsa		
	MIRS 3133 Radiographic Imaging Discussion  3:00 – 3:20  1117/AHB 2J05 Lab/Tulsa		MIRS 4111 Med/Prof Orientation  3:40 – 4:30		
4:00- 4:50			1 <sup>st</sup> 8 weeks 2058/AHB LC222/Tulsa		AHS 3451/900 Medical Ethics  Web Course Bagley

Clinical education for this semester is taken under MIRS 3460 Clinical Radiography. Unless on a special schedule, students are enrolled in 1 clinical credit hour for this semester, which is equivalent to 6 contact hours per week. Weekly discussion Friday 9:00 – substitutes for 1.5 hours of clinical education contact. Your Clinical Coordinator will provide a clinical rotation assignment schedule. Additional clinical contact hours may be necessary if inadequate progress is evident.