

	Monday	Tuesday	Wednesday	Thursday	Friday
7:30 - 7:50	MIRS 4560/001 Advanced Clinical Nuclear Medicine 7:30-3:30 (1/2 hr lunch) or (Equivalent to 8 hrs)		MIRS 4560/001 Advanced Clinical Nuclear Medicine 7:30-3:30 (1/2 hr lunch) or (Equivalent to 8 hrs)		MIRS 4560/001 Advanced Clinical Nuclear Medicine 7:30-1:30 (1/2 hr lunch) or (Equivalent to 6 hrs)
8:00 - 8:50		MIRS 4173/001 Principles of Computed Tomography 8:00- 9:20		MIRS 4173/001 Principles of Computed Tomography 8:00- 9:20	
9:00 - 9:50		Daniels AHB 2060 MIRS 4553/ 001 Nuclear Medicine Procedures II		Daniels AHB 2060	
10:00 - 10:50		9:30-12:20		MIRS 4533/001 Imaging Devices Lecture 10:00 - 11:50	
11:00 - 11:50				Baldwin AHB 2056	
12:00 - 12:50		Grantham AHB 2056			
1:00 - 1:50		AHS 3112/001 Pharmacology 1:00-2:50		MIRS 4533/002 Imaging Devices Lab 1:00 - 3:50	
2:00 - 2:50		Grantham AHB 2045			
3:00 - 3:50		MIRS 4560/002 Disc for Advanced Clinical Nuclear Medicine 3:00-4:50		Baldwin AHB 2029 Week 1 See syllabus for additional locations	
4:00 - 4:50	MIRS 4272/001 Correlative Imaging Online Only DiGiacinto	Grantham AHB 2056	MIRS 4272/001 Correlative Imaging Online Only DiGiacinto		

Clinical education is MIRS 4560 Advanced Clinical Nuclear Medicine. Clinic courses use a 6:1, contact to credit-hour ratio. Unless specified, students are enrolled this semester in 4 clinical credit-hours which is equivalent to 384 contact hours. Weekly discussions substitute for clinic time. Your clinical coordinator will provide a clinical assignment schedule.