Calendar for 2023-2024

April 21-27, 2024

Date generated: Mon May 6 10:48:22 2024

	Sun - 21	Mon - 22	Tue - 23	Wed - 24	Thu - 25	Fri - 26	Sat - 27
8		M-ID 508 - Neuro Lab 8: Taste, Olfaction, Auditory, ANS, Reticular Formation, Cerebral Cortex @ DGC, 2nd floor Instructors: Cassidy, Keely M; Associate Professor; Gould, Karen A; Professor; Norgren, Robert B;	M-ID 508 - Neuro Lab 9: Hypothalamus & Limbic System @ DGC, 2nd floor Instructors: Cassidy, Keely M; Associate Professor; Gould, Karen A; Professor; Norgren, Robert B; Professor; Perry, Megan C; Assistant	M-ID 508 - Neuro Lab 10: Regional Neuroanatomy and Lesions @ DGC, 2nd floor Instructors: Cassidy, Keely M; Associate Professor; Gould, Karen A; Professor; Norgren, Robert B; Professor; Perry, Megan C; Assistant Professor;	M-ID 508 - Review @ Independent Study Instructors:		
9							
10							
11							
12							
1		M-ID 508 - Hypothalamus @ MSC 3001 (Amp) Instructors: Norgren, Robert B; Professor	M-ID 508 - Neuroanatomy by Region @ MSC 3001 (Amp) Instructors: Norgren, Robert B; Professor	M-ID 508 - Simulation; M-ID 508 - Simulation; M-ID 508 - Simulation	M-ID 508 - Written Exam II @ MSC 3001 (Amp) Instructors:	M-ID 508 - Anatomy Practical @ See comments for room Instructors:	
2				M-ID 508 - Simulation; M-ID 508 - Simulation; M-ID 508 - Simulation			
3		M-ID 508 - Limbic System @ MSC 3001 (Amp) Instructors: Norgren, Robert B; Professor		M-ID 508 - Simulation; M-ID 508 - Simulation; M-ID 508 - Simulation			
4				M-ID 508 - Clinical Skills: M-ID 508 - Clinical Skills:			
5							