

Event Name	Type	Title	Main Speaker	Start Date	Start Time	End Time	Space Name
20FA MNSY101	Lecture / Seminar	Pre-Recorded: Cranial Cavity: Zajdel (108 mins)		11/8/2020	6:00 PM	7:50 PM	
20FA MNSY101	Lecture / Seminar	Zoom: Introduction to Nervous System Course/Intro to NeuroAnatomy		11/9/2020	8:00 AM	8:50 AM	
20FA MNSY101	Small Group	ZOOM: GA SG CRA: Cranial Cavity		11/9/2020	9:00 AM	5:00 PM	
20FA MNSY101	Lab	On Campus Live: LAB GA: Cranial Cavity		11/9/2020	9:00 AM	5:00 PM	
20FA MNSY101	Lecture / Seminar	Pre-recorded: Intro to Nervous System: Middleton		11/9/2020	5:30 PM	6:30 PM	
POM TA HANDS-ON PRACTICE SESSION	Academic Section			11/10/2020	12:00 PM	1:00 PM	SET 2509/2510
20FA MNSY101	Lecture / Seminar	Zoom: NS2 LEC: Neural Development I: Early Development of CNS: Zhu		11/10/2020	1:00 PM	2:00 PM	
20FA MNSY101	Lecture / Seminar	Zoom: NS3 LEC: Neural Development II: Axonal Growth & Tropism: Zhu		11/10/2020	2:00 PM	3:00 PM	
20FA MNSY101	Lecture / Seminar	Zoom: NS4 LEC: Central Neurotransmitter Systems: Matthews		11/10/2020	3:00 PM	4:00 PM	
20FA MNSY101	Lecture / Seminar	Pre-Recorded: NS5 VIDEO: LEC: Regulation of Synaptic Transmission: Vallano		11/10/2020	5:30 PM	6:30 PM	
20FA MPTP101	Small Group	Zoom: PTP Small Group - Healthcare Systems		11/11/2020	9:00 AM	12:00 PM	
20FA MNSY101	Review Session	Review sessions		11/12/2020	3:00 PM	5:00 PM	
20FA MNSY101	Lecture / Seminar	Pre-Rec: LEC: Cellular Mechanisms of Learning & Memory (Vallano)		11/12/2020	5:00 PM	6:00 PM	

Event Name	Type	Title	Main Speaker	Start Date	Start Time	End Time	Space Name
20FA MNSY101	Lecture / Seminar	Pre-Recorded: NS7 VIDEO: LEC: Retina I: Phototransduction: Solessio		11/12/2020	6:00 PM	7:00 PM	
20FA MNSY101	Lecture / Seminar	Pre-Rec LEC: Retina II: Signal Processing:		11/12/2020	7:00 PM	8:30 PM	
20FA MNSY101	Lecture / Seminar	Pre-Recorded: Video: NA- External Anatomy of the CNS(Mihaila)		11/12/2020	8:30 PM	10:00 PM	
20FA MNSY101	Review Session	Review sessions		11/13/2020	8:00 AM	9:00 AM	
20FA MNSY101	Lab	On Campus Live: LAB NA: External Anatomy of the CNS		11/13/2020	9:00 AM	5:00 PM	
20FA MNSY101	Small Group	NA SG CRA: External Anatomy of the CNS		11/13/2020	9:00 AM	5:00 PM	
20FA MNSY101	Small Group	NA SG: Principles of Neurologic Localiza		11/13/2020	9:00 AM	5:00 PM	
20FA MNSY101	Lecture / Seminar	Pre-Rec: LEC: Peripheral Auditory System: Solessio		11/13/2020	5:00 PM	6:00 PM	
20FA MNSY101	Lecture / Seminar	Central Visual Pathways: Ts'o		11/13/2020	6:00 PM	7:00 PM	
20FA MNSY101	Lecture / Seminar	Pre-Rec LEC: NA - Cranial Nerves & Blood Vessels		11/15/2020	5:00 PM	5:45 PM	
20FA MNSY101	Review Session	Review Session		11/16/2020	8:00 AM	9:00 AM	
20FA MNSY101	Small Group	Zoom: NA FL Wrapup: NA - Cranial Nerves & Blood Vessels		11/16/2020	9:00 AM	5:00 PM	
20FA MNSY101	Lab	On Campus Live LAB: NA - Cranial Nerves & Blood Vessels		11/16/2020	9:00 AM	5:00 PM	
20FA MNSY101	Lecture / Seminar	Pre- Rec: LEC: Association Cortex: Ts'o		11/16/2020	5:00 PM	6:00 PM	
20FA MNSY101	Lecture / Seminar	VIDEO LEC: Chemical Senses: Olfaction &		11/16/2020	6:00 PM	7:00 PM	
20FA MNSY101	Lecture / Seminar	Pre-Rec: LEC: Somesthesis: Middleton		11/16/2020	7:00 PM	8:00 PM	

Event Name	Type	Title	Main Speaker	Start Date	Start Time	End Time	Space Name
20FA MNSY101	Lecture / Seminar	Pre-Rec LEC: GA- The Eye (Zajdel)		11/16/2020	8:00 PM	9:30 PM	
20FA MNSY101	Small Group	.		11/17/2020	1:00 PM	4:30 PM	
20FA MNSY101	Small Group	Zoom: GA SG CS: Cranial Cavity, CRA: The Eye		11/17/2020	1:00 PM	4:30 PM	
20FA MNSY101	Lab	On Campus Live: LAB GA: The Eye		11/17/2020	1:00 PM	4:30 PM	
20FA MNSY101	Small Group	Zoom: NA SG CS: External Anatomy, Cranial Nerves & Blood Vessels		11/17/2020	1:00 PM	5:00 PM	
MS1 Thanksgiving Donuts and Coffee	Small Group	MS1 Thanksgiving Donuts and Coffee		11/18/2020	8:00 AM	9:00 AM	SETNOR ATRIUM
20FA MFRM101	Small Group	Multiple Sclerosis		11/18/2020	9:00 AM	11:30 AM	SET 1507 SET 1508 SET 2507 SET 2508 SET 2509 SET 2510 SET 3507 SET 3508 SET 3509 SET 3510 SET 4507 WH 0103 WH 3113 WHA 9299 NAB 1144 NAB 1143 NAB 2244
20FA CURR001	Meeting	Summer Opportunities Meeting		11/18/2020	12:00 PM	1:00 PM	
20FA MNSY101	Lecture / Seminar	Pre-Rec LEC: The Face		11/19/2020	6:00 PM	7:00 PM	
20FA MNSY101	Lecture / Seminar	LEC: Radiology: Internal Anatomy of the Brain		11/20/2020	8:00 AM	9:15 AM	
20FA MNSY101	Exam	Unit Quiz		11/20/2020	8:00 AM	8:30 AM	
20FA MNSY101	Small Group	Zoom: GA SG CS: The Eye		11/20/2020	9:00 AM	5:00 PM	
20FA MNSY101	Lab	On Campus Live: LAB GA: The Face		11/20/2020	9:00 AM	5:00 PM	
20FA MNSY101	Small Group	Zoom: GA SG CS: The Eye, CRA: The Face		11/20/2020	9:00 AM	5:00 PM	
20FA MNSY101	Lecture / Seminar	Pre-Rec: LEC: Nociception & Pain: Middleton		11/20/2020	6:00 PM	7:00 PM	
20FA MNSY101	Lecture / Seminar	Pre-Rec: LEC: Embryology of the Face: Amack		11/20/2020	7:00 PM	8:00 PM	
20FA MNSY101	Lecture / Seminar	Pre-Rec LEC: NA - Internal Brain Anatomy (Mihaila)		11/22/2020	5:00 PM	5:45 PM	

Event Name	Type	Title	Main Speaker	Start Date	Start Time	End Time	Space Name
20FA MNSY101	Review Session	Review Session		11/23/2020	8:00 AM	9:00 AM	
20FA MNSY101	Lab	On Campus Live: LAB NA: Internal Anatomy of the Brain		11/23/2020	9:00 AM	5:00 PM	
20FA MNSY101	Small Group	Zoom: NA SG CRA: Internal Anatomy of the Brain		11/23/2020	9:00 AM	5:00 PM	
20FA MNSY101	Lecture / Seminar	Pre-Rec LEC: Visual Field Defects: Mejico		11/23/2020	5:00 PM	6:00 PM	
20FA MNSY101	Lecture / Seminar	Pre-Rec LEC: Cortical Control of Movements: Midd		11/23/2020	6:00 PM	7:00 PM	
20FA MNSY101	Lecture / Seminar	Pre-Rec LEC: CC: Spinal Cord Injury: Calancie		11/23/2020	7:00 PM	8:00 PM	
20FA MNSY101	Lecture / Seminar	Pre-Rec LEC: Basal Ganglia & Movement Disorders: Middleton		11/23/2020	8:00 PM	9:00 PM	
MPOM105	Lecture / Seminar	One-on-One Faculty Review		11/24/2020	8:00 AM	12:00 PM	
20FA MNSY101	Review Session	Review Session		11/24/2020	12:30 PM	2:00 PM	
20FA MNSY101	Small Group	Zoom: NA SG CS: Internal Anatomy		11/24/2020	2:00 PM	5:00 PM	
20FA MNSY101	Lecture / Seminar	Pre-rec LEC: NA- Pathways & Spinal Cord (Mihaila)(125mins)		11/24/2020	5:00 PM	7:30 PM	
20FA MNSY101	Review Session	Review Session		11/30/2020	8:00 AM	9:00 AM	
20FA MNSY101	Small Group	Zoom: NA SG CRA: Pathways & Spinal Cord		11/30/2020	9:00 AM	5:00 PM	
20FA MNSY101	Lab	LAB NA: Pathways & Spinal Cord		11/30/2020	9:00 AM	5:00 PM	
20FA MNSY101	Lecture / Seminar	Pre-rec LEC: Neurodegeneration & Neuroplasticity		11/30/2020	5:00 PM	6:00 PM	
20FA MNSY101	Lecture / Seminar	Pre-Rec LEC: Vestibular Function: Middleton		11/30/2020	6:00 PM	7:00 PM	
20FA MNSY101	Lecture / Seminar	Radiology: Cranial Sinuses: Cohen		11/30/2020	7:00 PM	8:00 PM	

Event Name	Type	Title	Main Speaker	Start Date	Start Time	End Time	Space Name
20FA MNSY101	Small Group	Zoom: NA SG CS: Pathways & Spinal Cord		12/1/2020	2:00 PM	5:00 PM	
20FA MFRM101	Small Group	Zoom: FRM1 Small Group- CVA		12/2/2020	9:00 AM	11:30 AM	SET 2507 SET 2508 SET 2509 SET 2510 SET 3507 SET 3508 SET 3509 SET 3510 SET 4507 WH 0217 WH 3111 WH 3113 WHA 9299 NAB 4414 A NAB 1144 NAB 1143 NAB 2244
20FA MNSY101	Review Session	Optional NeuroAnatomy Review Session		12/2/2020	3:00 PM	4:00 PM	
20FA MNSY101	Lecture / Seminar	Zoom LEC: Hypothalamus: Matthews		12/3/2020	1:00 PM	2:00 PM	
20FA MNSY101	Lecture / Seminar	Zoom LEC: Limbic System: Matthews		12/3/2020	2:00 PM	3:00 PM	
20FA MNSY101	Lecture / Seminar	Zoom LEC: Ocular Movements & Disorders: Vertino		12/3/2020	3:00 PM	4:00 PM	
20FA MNSY101	Lecture / Seminar	Pre-rec LEC: Infratemporal Fossa (Zajdel) (71mins)		12/3/2020	5:00 PM	6:00 PM	
20FA MNSY101	Lecture / Seminar	Zoom LEC: CC: Coma: Vertino		12/3/2020	8:00 PM	9:00 PM	
20FA MNSY101	Small Group	Zoom: GA SG CS: The Face		12/4/2020	9:00 AM	5:00 PM	
20FA MNSY101	Small Group	Zoom: GA SG CS: Face, CRA: Infratemporal Fossa		12/4/2020	9:00 AM	5:00 PM	
20FA MNSY101	Lab	GA LAB: Infratemporal Fossa		12/4/2020	9:00 AM	5:00 PM	
20FA MNSY101	Lecture / Seminar	Pre-rec Lec: NA - Medulla, Pons, Cerebellum (Mihaila)		12/6/2020	5:00 PM	5:45 PM	
20FA MNSY101	Review Session	Review Session		12/7/2020	8:00 AM	9:00 AM	
20FA MNSY101	Small Group	Zoom: NA SG CRA: Medulla, Pons & Cerebellum		12/7/2020	9:00 AM	5:00 PM	
20FA MNSY101	Lab	LAB NA: Medulla, Pons, Cerebellum		12/7/2020	9:00 AM	5:00 PM	

Event Name	Type	Title	Main Speaker	Start Date	Start Time	End Time	Space Name
20FA MNSY101	Lecture / Seminar	Pre-rec LEC: Cerebellum: Middleton		12/7/2020	5:00 PM	6:00 PM	
20FA MNSY101	Lecture / Seminar	Pre-rec LEC: Speech & Language: Middleton		12/7/2020	6:00 PM	7:00 PM	
20FA MNSY101	Review Session	Review Session		12/8/2020	1:00 PM	2:00 PM	
20FA MNSY101	Small Group	Zoom: NA SG CS: Medulla, Pons & Cerebellum		12/8/2020	2:00 PM	5:00 PM	
20FA MPTP101	Small Group	Zoom: PTP Small Group - Pediatric Issues		12/9/2020	9:00 AM	12:00 PM	
20FA MNSY101	Review Session	Optional NeuroAnatomy Review Session		12/9/2020	3:00 PM	4:00 PM	
20FA MNSY101	Lecture / Seminar	Anatomy Review		12/10/2020	1:00 PM	2:50 PM	
20FA MNSY101	Review Session	Review Session		12/10/2020	3:00 PM	4:30 PM	
20FA MNSY101	Lecture / Seminar	Pre-rec Lec: NA- Pons & Cerebellum & Midbrain (Mihaila)		12/10/2020	5:00 PM	5:45 PM	
20FA MNSY101	Small Group	Zoom: NA SG CRA: Midbrain		12/11/2020	9:00 AM	5:00 PM	
20FA MNSY101	Lab	NA LAB: Midbrain		12/11/2020	9:00 AM	5:00 PM	
20FA MNSY101	Lecture / Seminar	Pre-Rec Lec: GA - The Ear (Ball)		12/13/2020	5:00 PM	5:45 PM	
20FA MNSY101	Lecture / Seminar	Zoom LEC: Radiology: Brain Vasculature: Masoud		12/14/2020	8:00 AM	9:00 AM	
20FA MNSY101	Small Group	Zoom: GA SG CS: Infratemporal Fossa		12/14/2020	9:00 AM	5:00 PM	
20FA MNSY101	Small Group	Zoom: GA SG CS: Infratemporal Fossa, CRA: The Ear		12/14/2020	9:00 AM	5:00 PM	
20FA MNSY101	Lab	LAB GA: The Ear		12/14/2020	9:00 AM	5:00 PM	
20FA MNSY101	Small Group	Zoom: NA SG CS: Midbrain		12/15/2020	1:00 PM	5:00 PM	

Event Name	Type	Title	Main Speaker	Start Date	Start Time	End Time	Space Name
20FA MNSY101	Small Group	Zoom: GA SG CS: The Ear		12/15/2020	1:00 PM	5:00 PM	
20FA MNSY101	Review Session	Review Session		12/16/2020	9:00 AM	12:00 PM	
20FA MNSY101	Review Session	Anatomy Review Session		12/16/2020	1:00 PM	4:00 PM	
20FA MNSY101	Exam	Unit LP Exam		12/17/2020	9:00 AM	11:00 AM	
20FA MNSY101	Exam	Unit Written Exam		12/18/2020	9:00 AM	12:00 PM	