

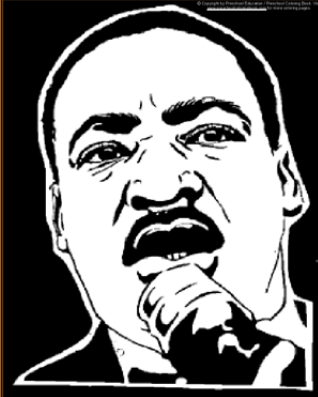
**M-I Class Schedule
Spring 2018 Master Schedule (as of 3/8/2018)**

Week 1	Monday 1/1/2018	Tuesday 1/2/2018	Wednesday 1/3/2018	Thursday 1/4/2018	Friday 1/5/2018
8			Physiology Biophysics 1 Dr. LB Wilson	Biochemistry Introduction Dr. E Goldsmith Ethanol Metabolism Dr. J Goldsmith	Physiology Biophysics 6 Dr. LB Wilson
9			Physiology Biophysics 2 Dr. LB Wilson CANX	Biochemistry Ethanol Metabolism Dr. J Goldsmith	Physiology Biophysics 7 Dr. LB Wilson
10			Neuroscience Introduction to the course Dr. Fadel	Physiology Biophysics 2 Dr. LB Wilson	Neuroscience Spinal cord: External anatomy lab Faculty
11			Neuroscience Embryology & the adult brain Dr. Augustine	Physiology Biophysics 3 Dr. LB Wilson	Neuroscience Spinal cord: Internal anatomy lab Faculty
12					
1				Physiology Biophysics 4 Dr. LB Wilson	
2				Physiology Biophysics 5 Dr. LB Wilson	
3				MANDATORY class meeting for VA swearing in CANX due to weather	
4					

**M-I Class Schedule
Spring 2018 Master Schedule (as of 3/8/2018)**

Week 2	Monday 1/08/2018	Tuesday 1/9/2018	Wednesday 1/10/2018	Thursday 1/11/2018	Friday 1/12/2018
8		ICM-I Medical History Taking Dr. Huffman	Physiology Autonomic 1 Dr. MA Wilson	Biochemistry Protein Digestion and Absorption Dr. J Goldsmith	Physiology Self-Study GI Physiology
9	Physiology Biophysics 8 Dr. LB Wilson	ICM-I Intro to ICM – Spring Dr. Williams	Physiology Autonomic 2 Dr. MA Wilson	Biochemistry Urea Cycle Dr. J Goldsmith	Physiology Self-Study GI Physiology
10	Neuroscience Brain stem & cranial nerves: External anatomy lab Faculty	Biochemistry Cytochrome P450s Dr. J Goldsmith	Neuroscience Pain and temp paths: Body Dr. Ortinski	Physiology Self-Study Signal Transduction	Neuroscience Touch, pressure, proprioceptive paths: body Dr. Ortinski
11	Neuroscience Brain stem & cranial nerves: Internal anatomy lab Faculty	Biochemistry Research in Medicine Dr. J Goldsmith	Neuroscience Pain and temp paths: Head Dr. Ortinski	Physiology Self-Study GI Physiology	Neuroscience Touch, pressure, proprioceptive paths: head Dr. Ortinski
12					
1	Physiology Skeletal Muscle 1 Dr. Fisher	ICM-I Intro to IP Drs. Blake & Ray	Physiology BP Measurement (L1-L10) Dr. Bertollo	Physiology Smooth Muscle Dr. Fisher	
2	Physiology Skeletal Muscle 2 Dr. Fisher	ICM-I Small Group: Medical History Taking	Physiology BP Measurement (L11-L20) Dr. Bertollo	Physiology Self-Study GI Physiology	
3					
4					

**M-I Class Schedule
Spring 2018 Master Schedule (as of 3/8/2018)**

Week 3	Monday 1/15/2018	Tuesday 1/16/2018	Wednesday 1/17/2018	Thursday 1/18/2018	Friday 1/19/2018
8	<p align="center"><i>Dr. Martin Luther King Jr.</i></p> <p align="center"><i>Service Day</i></p> 	Independent Study Clinical Information Resources Tutorial – Roz McConnaughy	Physiology GI Cases	Biochemistry Defects in Amino Acid Metabolism (self study) Dr. J Goldsmith	Physiology 7:45 – 9:45 am Exam #1
9		ICM-I PFC 102: Dignity and Respect Dr. Williams		Biochemistry Amino Acid Derivatives Dr. J Goldsmith (self-study)	
10		Biochemistry Amino Acids I Dr. J Goldsmith	Neuroscience Cerebrum: External Anatomy lab Faculty	Physiology Self-Study GI Physiology	Neuroscience Sensory neurophysiology 1 Dr. Wood
11		Biochemistry Amino Acids II Dr. J Goldsmith	Neuroscience Cerebrum: Internal Anatomy lab Faculty	Physiology Self-Study GI Physiology	Neuroscience Sensory neurophysiology 2 Dr. Wood
12					
1		ICM-I Small Group: Medical History Taking (Standardized Patients)	Physiology GI Clinical Correlation Dr. Herlong	Physiology	MANDATORY class meeting for VA swearing in
2				Physiology	
3				Physiology	
4	No Classes	ICM-I		Physiology	

**M-I Class Schedule
Spring 2018 Master Schedule (as of 3/8/2018)**

Week 4	Monday 1/22/2018	Tuesday 1/23/2018	Wednesday 1/24/2018	Thursday 1/25/2018	Friday 1/26/2018
8		ICM-I	Physiology CV 3 Dr. LB Wilson	Biochemistry Diets and Metabolism Dr. J Goldsmith	Physiology
9	Biochemistry/ICM-I	ICM-I	Physiology CV 4 Dr. LB Wilson	Biochemistry Case Studies	Neuroscience EXAM #1
10	Neuroscience Sensory neurophysiology 3 Dr. Wood	Biochemistry Purine Metabolism Dr. E Goldsmith	Neuroscience Pain and temperature Paths lab Faculty	Physiology Self-Study CV Case Studies	
11	Neuroscience Sensory neurophysiology 4 Dr. Wood	Biochemistry Pyrimidine Metabolism Dr. E Goldsmith	Neuroscience Discriminative touch & proprioceptive paths lab Faculty		
12					
1	Physiology CV 1 Dr. LB Wilson	ICM-I Focused History Taking Dr. Poston	Physiology ECG Labs Groups 11-15	Physiology	
2	Physiology CV 2 Dr. LB Wilson	ICM-I Small Group: MHT Write-ups/Focused History Taking		Physiology ECG Labs Groups 16-20	Physiology
3	ICM-I		Physiology		
4	ICM-I	ICM-I	Physiology		

**M-I Class Schedule
Spring 2018 Master Schedule (as of 3/8/2018)**

Week 5	Monday 1/29/2018	Tuesday 1/30/2018	Wednesday 1/31/2018	Thursday 2/1/2018	Friday 2/2/2018
8		ICM-I Medicine and the Law Prof. Fox	Physiology CV 7 Dr. LB Wilson	Biochemistry Exam #1	Physiology CV 12 Dr. LB Wilson
9	Biochemistry/ ICM-I	ICM-I Medical-legal Partnership Prof. Suski	Physiology CV 8 Dr. LB Wilson		Physiology CV 13 Dr. LB Wilson
10	Neuroscience Lower motor neurons (LMNs) Dr. Augustine	Biochemistry Independent Study	Neuroscience Corticospinal tract (UMNs) Dr. Augustine	Physiology CV 10 Dr. LB Wilson	Neuroscience Corticobulbar path (UMNs) Dr. Augustine
11	Neuroscience Lower motor neurons (LMNs) Lab Faculty	Biochemistry Independent Study	Neuroscience Corticospinal tract (UMNs) Lab Faculty	Physiology CV 11 Dr. LB Wilson	Neuroscience Corticobulbar path (UMNs) Lab Faculty
12					
1	Physiology CV 5 Dr. LB Wilson	ICM-I Small Group: Focused History Taking (Standardized Patients)	Physiology CV 9 Dr. LB Wilson	Physiology ECG Labs Groups 1-5	
2	Physiology CV 6 Dr. LB Wilson				
3	ICM-I			Physiology ECG Labs Groups 6-10	
4	ICM-I	ICM-I Clinical Information Resources Tutorial due by 5pm			

**M-I Class Schedule
Spring 2018 Master Schedule (as of 3/8/2018)**

Week 6	Monday 2/5/2018	Tuesday 2/6/2018	Wednesday 2/7/2018	Thursday 2/8/2018	Friday 2/9/2018
8		ICM-I Gender Development and Sexual Behavior in Childhood Dr. Phelps	Physiology CV 16 Dr. LB Wilson	Biochemistry DNA Repair Dr. E Goldsmith	Physiology CV 18 Dr. LB Wilson
9	Biochemistry/ ICM-I	ICM-I	Physiology CV 17 Dr. LB Wilson	Biochemistry DNA Recombination Dr. E Goldsmith	Physiology CV 19 Dr. LB Wilson
10	Neuroscience Basal ganglia Dr. Augustine	Biochemistry DNA Structure & Composition Self-study Dr. E Goldsmith	Neuroscience Cerebellum Dr. Augustine	Physiology Self-Study CV Case Studies	Neuroscience Injuries to the motor System 1 Dr. Augustine
11	Neuroscience Basal ganglia Lab Faculty	Biochemistry DNA Replication Dr. E Goldsmith	Neuroscience Cerebellum Lab Faculty	Physiology Self-Study CV Case Studies	Neuroscience Injuries to the motor System 2 Dr. Augustine
12					
1	Physiology CV 14 Dr. LB Wilson	ICM-I Early Childhood Development Dr. Warren	Physiology CV Lab Groups 6-10	Physiology CV Lab Groups 16-20	
2	Physiology CV 15 Dr. LB Wilson	ICM-I Small Group: PBL Infant/Toddler			
3	ICM-I		Physiology CV Lab Groups 1-5	Physiology CV Lab Groups 11-15	
4	ICM-I	ICM-I			

**M-I Class Schedule
Spring 2018 Master Schedule (as of 3/8/2018)**

Week 7	Monday 2/12/2018	Tuesday 2/13/2018	Wednesday 2/14/2018	Thursday 2/15/2018	Friday 2/16/2018
8		ICM-I Adolescence: Dr. Williams	Physiology 8:30 – 10:00am	Biochemistry Epigenetics/Modification of DNA Dr. E Goldsmith	Physiology 7:45 – 9:45 am Exam #2
9	Biochemistry/ ICM-I		CV Clinical Correlation Dr. Stinson	Biochemistry Apoptosis and Cancer Dr. E Goldsmith	
10	Neuroscience Eye movements 1 Dr. Augustine	Biochemistry Mitosis/Meiosis Self-Study Dr. E Goldsmith	Neuroscience Motor neurophysiology 1 Dr. Kelly	Physiology Self-Study Orthostasis	Neuroscience Motor neurophysiology 3 Dr. Kelly
11	Neuroscience Eye movements 2 Dr. Augustine	Biochemistry RNA Composition and Structure – Self study Dr. E Goldsmith	Neuroscience Motor neurophysiology 2 Dr. Kelly		Neuroscience Motor neurophysiology 4 Dr. Kelly
12					
1	Physiology Review of CV Case Studies Dr. LB Wilson	ICM-I		Physiology	
2	Physiology ECG & CV Post-Lab Dr. LB Wilson	ICM-I Small Group: PBL: Adolescence		Physiology	
3	ICM-I			Physiology	
4	ICM-I	ICM-I		Physiology	

**M-I Class Schedule
Spring 2018 Master Schedule (as of 3/8/2018)**

Week 8	Monday 2/19/2018	Tuesday 2/20/2018	Wednesday 2/21/2018	Thursday 2/22/2018	Friday 2/23/2018
8		ICM-I Normal Aging Dr. Hirth	Physiology Endo 3 Dr. Frizzell	Biochemistry Regulation of Gene Expression I Dr. E Goldsmith	Physiology
9	Biochemistry/ ICM-I	ICM-I	Physiology Endo 4 Dr. Frizzell	Biochemistry Regulation of Gene Expression II Dr. E Goldsmith	Neuroscience EXAM #2
10	Neuroscience Problem solving cases (case studies 1-3: meet in M1) Faculty	Biochemistry RNA Transcription Dr. E Goldsmith	Neuroscience Review Dr. Augustine	Physiology Self-Study Reproduction	
11	Neuroscience Problem solving cases (case studies 4-6: meet in M1) Faculty	Biochemistry RNA Processing Dr. E Goldsmith	Neuroscience Review Dr. Kelly	Physiology Self-Study Anomalies in Sexual Differentiation	
12					
1	Physiology Endo 1 Dr. Frizzell	ICM-I Adult and Geriatric Alcohol Issues Dr. Jones	Physiology	Physiology	
2	Physiology Endo 2 Dr. Frizzell	ICM-I Small Group: PBL: Adulthood	Intro to Vascular Ultrasound Lab See Syllabus for Times	Physiology	
3	ICM-I			Physiology	
4	ICM-I			Physiology	


**M-I Class Schedule
Spring 2018 Master Schedule (as of 3/8/2018)**

Week 9	Monday 2/26/2018	Tuesday 2/27/2018	Wednesday 2/28/2018	Thursday 3/1/2018	Friday 3/2/2018
8	Physiology Endo 5 Dr. Frizzell	ICM-I Late adulthood Dr. Gajadhar	Physiology Self-Study reproduction	Biochemistry Medical Application of Biochemical Techniques I Dr. E Goldsmith	Physiology Renal 1 Dr. LB Wilson
9	Physiology Endo 6 Dr. Frizzell		Physiology Repro 3 Dr. MA Wilson	Biochemistry Medical Application of Biochemical Techniques II Dr. E Goldsmith	Physiology Renal 2 Dr. LB Wilson
10	Neuroscience Auditory system Dr. McDonald	Biochemistry Mutations and Translation Self-Study Dr. E Goldsmith	Neuroscience Visual system Dr. McDonald	Physiology Self-Study Anomalies in Sexual Differentiation	Neuroscience Auditory neurophysiology Dr. Wood
11	Neuroscience Auditory system Lab Faculty	Biochemistry Research in Medicine Dr. E Goldsmith	Neuroscience Visual system Lab Faculty		Neuroscience Visual neurophysiology Dr. Wood
12					
1	Physiology Repro 1 Dr. MA Wilson	ICM-I The Fast and Furious in the Golden Years Stephanie Scharf	Physiology Heart Ultrasound Lab See Syllabus for Times	ICM-I Exam #1 IN M2 CLASSROOM	
2	Physiology Repro 2 Dr. MA Wilson	ICM-I Small Group: PBL: Geriatrics			
3	ICM-I			Physiology	
4	ICM-I	ICM-I		Physiology	

**M-I Class Schedule
Spring 2018 Master Schedule (as of 3/8/2018)**

Week 10	Monday 3/5/2018	Tuesday 3/6/2018	Wednesday 3/7/2018	Thursday 3/8/2018	Friday 3/9/2018
8	Physiology Renal 3 Dr. LB Wilson	ICM-I OPEN	Physiology Self-Study Ammonia & Urea	Biochemistry Exam #2	Physiology Renal 9 Dr. LB Wilson
9	Physiology Renal 4 Dr. LB Wilson	ICM-I OPEN	Physiology Self-Study Renal Case Studies		Physiology Renal 10 Dr. LB Wilson
10	Neuroscience Visual reflexes Dr. McDonald	Biochemistry Case studies	Neuroscience Vestibular system Dr. McDonald	Physiology Renal 7 Dr. LB Wilson	Neuroscience Spinal cord & brain stem Blood supply lab Faculty
11	Neuroscience Reticular formation Dr. McDonald	Biochemistry Optional Q&A	Neuroscience Vestibular system Lab Faculty	Physiology Renal 8 Dr. LB Wilson	Neuroscience Brain stem Syndromes lab Faculty
12					
1	Physiology Renal 5 Dr. LB Wilson	ICM-I		Physiology	
2	Physiology Renal 6 Dr. LB Wilson	ICM-I Small Group: PBL: Geriatrics/Evaluations		Physiology	
3	ICM-I			Physiology	
4	ICM-I	ICM-I		Physiology	

**M-I Class Schedule
Spring 2018 Master Schedule (as of 3/8/2018)**

Week 11	Monday 3/12/2018	Tuesday 3/13/2018	Wednesday 3/14/2018	Thursday 3/18/2018	Friday 3/16/2018
8	<p align="center">Spring Break</p> 				
9					
10					
11					
12					
1					
2					
3					
4					
<p align="center">No Classes</p>					

**M-I Class Schedule
Spring 2018 Master Schedule (as of 3/8/2018)**

Week 12	Monday 3/19/2018	Tuesday 3/20/2018	Wednesday 3/21/2018	Thursday 3/22/2018	Friday 3/23/2018
8		Biochemistry Mechanisms of Inheritance I Prof. J Edwards	Physiology Reproduction Cases Dr. MA Wilson	Biochemistry Independent Study	Physiology Exam #3
9	Biochemistry/ ICM-I	Biochemistry Mechanisms of Inheritance II Prof. J Edwards		Biochemistry Independent Study	
10	Neuroscience Olfaction and taste Dr. McDonald	ICM-I Human Sexuality in adulthood Dr. Brett	Neuroscience Clinical neuroscience: Neuro-ultrasound Dr. Hoppmann	Physiology Self-Study Aldosterone	Neuroscience Problem solving cases (case studies 10-12: meet in M1) Faculty
11	Neuroscience Olfaction and taste Lab Faculty	ICM-I Taking a Sexual History Dr. Wright	Neuroscience Problem solving cases (case studies 7-9: Meet in M1) Faculty	Physiology Self-Study AVP (ADH)	Neuroscience Clinical neuroscience: Pediatric otolaryngology Dr. Iverson
12					
1	Physiology SGD-1: Groups 1-4	ICM-I Human sexuality panel Drs. Poston/Luberoff/Wright	Physiology Renal Clinical Correlation Dr. Stinson	Physiology	
2	Faculty	ICM-I Small Group: Sexuality	Physiology Review of Renal Cases Dr. LB Wilson	Physiology	
3	Physiology SGD-1: Groups 5-8			Physiology	
4	Faculty	ICM-I		Physiology	

**M-I Class Schedule
Spring 2018 Master Schedule (as of 3/8/2018)**

Week 13	Monday 3/26/2018	Tuesday 3/27/2018	Wednesday 3/28/2018	Thursday 3/29/2018	Friday 3/30/2018
8		Biochemistry Clinical Correlation-Pedigree Risk Assessment Prof. J Edwards	Physiology Self-Study	Biochemistry Populations Genetics Prof. J Edwards	Physiology
9	Biochemistry/ ICM-I	Biochemistry Multifactorial/Complex Inheritance Prof. J Edwards	Static / dynamic compliance	Biochemistry Newborn Screening and Carrier Screening Prof. J Edwards	Neuroscience EXAM #3
10	Neuroscience Spinal cord, brain stem & cerebrum: MRI lab (meet in M1) Dr. Fadel	ICM-I Health Needs of Gay and Lesbian Patients Dr. Huffman	Neuroscience Review Dr. McDonald / Dr. Wood	Physiology Self-Study Pulmonary / CV Interactions	
11		ICM-I Healthy Lifestyle Mrs. Pastides MANDATORY	Neuroscience Lab Review Dr. Fadel		
12					
1	Physiology Respiration 1 Dr. LB Wilson	ICM-I Sexual history interviews (Standardized Patients)		Physiology	
2	Physiology Respiration 2 Dr. LB Wilson			Physiology	
3	ICM-I			Physiology	
4	ICM-I	ICM-I		Physiology	

**M-I Class Schedule
Spring 2018 Master Schedule (as of 3/8/2018)**

Week 14	Monday 4/2/2018	Tuesday 4/3/2018	Wednesday 4/4/2018	Thursday 4/5/2018	Friday 4/6/2018
8		Biochemistry Cytogenetics I Prof. J Edwards	Physiology Respiration 5 Dr. LB Wilson	Biochemistry Molecular Genetic Testing Prof. J Edwards	Physiology Respiration 9 Dr. LB Wilson
9	Biochemistry/ ICM-I	Biochemistry Cytogenetics II Prof. J Edwards	Physiology Respiration 6 Dr. LB Wilson	Biochemistry Metabolic Disease Prof. J Edwards	Physiology Respiration 10 Dr. LB Wilson
10	Neuroscience Dorsal thalamus Dr. McDonald	ICM-I Nutrition I Dr. Bertollo	Neuroscience Dorsal thalamus Lab Faculty	Physiology Respiration 7 Dr. LB Wilson	Neuroscience Hypothalamic regulatory function Dr. Fadel
11	Neuroscience Hypothalamus Dr. McDonald	ICM-I Nutrition II Dr. Bertollo	Neuroscience Hypothalamus Lab Faculty	Physiology Respiration 8 Dr. LB Wilson	Neuroscience Sleep and arousal Dr. Fadel
12					
1	Physiology Respiration 3 Dr. LB Wilson	ICM-I Domestic Violence Dr. Ross	Physiology Resp Lab	Physiology Resp Lab	
2	Physiology Respiration 4 Dr. LB Wilson	ICM-I Small Group: Abuse and Neglect	See Syllabus for Times	See Syllabus for Times	
3	ICM-I				
4	ICM-I				

**M-I Class Schedule
Spring 2018 Master Schedule (as of 3/8/2018)**

Week 15	Monday 4/9/2018	Tuesday 4/10/2018	Wednesday 4/11/2018	Thursday 4/12/2018	Friday 4/13/2018
8		Biochemistry Cancer Genetics Prof. J Edwards	Physiology Integ Physiol 1 Dr. LB Wilson	Biochemistry Prenatal Screening and Diagnosis Prof. J Edwards	Physiology Integ Physiol 4 Dr. LB Wilson
9	Biochemistry/ ICM-I	Biochemistry Common Genetic Syndromes Prof. J Edwards	Physiology Integ Physiol 2 Dr. LB Wilson	Biochemistry Applying Concepts: Risk Analysis & Testing Strategies Prof. J Edwards	Physiology Integ Physiol 5 Dr. LB Wilson
10	Neuroscience Limbic system Dr. McDonald	ICM-I Breaking bad news Dr. Poston	Neuroscience Limbic physiology Dr. Fadel	Physiology Integ Physiol 3 Dr. LB Wilson	Neuroscience Cerebral cortex: General features Dr. Fadel
11	Neuroscience Limbic system Lab Faculty	ICM-I Physical Activity Dr. Keisler	Neuroscience Topography of the cerebrum Lab - Faculty	Physiology Self-Study Respiratory Cases	Neuroscience Blood supply lab Faculty
12					
1	Physiology Respiration 11 Dr. LB Wilson	ICM-I Small Group: Breaking Bad News (Standardized Patients)	Physiology Ultrasound and Heart Sounds	Physiology Shock Ultrasound Lab	
2	Physiology Respiration 12 Dr. LB Wilson		See Syllabus for Times	See Syllabus for Times	
3	ICM-I				
4	ICM-I		ICM-I Independent Study Eating disorders Due by 5pm		


**M-I Class Schedule
Spring 2018 Master Schedule (as of 3/8/2018)**

Week 16	Monday 4/16/2018	Tuesday 4/17/2018	Wednesday 4/18/2018	Thursday 4/19/2018	Friday 4/20/2018
8		Biochemistry Independent Study	Physiology Self-Study	Biochemistry Exam #3	Physiology Review of Respiratory Cases Dr. LB Wilson
9	Biochemistry/ ICM-I	ICM-I Sleep Dr. Bertollo	Respiratory Cases		Physiology Respiratory Post-lab Dr. LB Wilson
10	Neuroscience Cerebral cortex: occipital And temporal lobes Dr. Fadel	ICM-I Stress & Resilience Dr. Orr	Neuroscience Cerebral cortex: parietal and insular lobes Dr. Fadel	Physiology Integrated Medicine Clinical Correlation Dr. Richard Bell	Neuroscience Fiber systems lab Faculty
11	Neuroscience Ventricular system lab Faculty	ICM-I Motivational Interviewing I Dr. Orr	Neuroscience Cerebral cortex: Frontal lobes and language Dr. Fadel		
12					
1	Physiology Respiration Clinical Correlation Dr. Gripaldo	ICM-I Motivational Interviewing II Dr. Orr		Physiology	
2	Physiology	ICM-I Small Group: Motivational Interviewing		Physiology	
3	ICM-I			Physiology	
4	ICM-I	ICM-I		Physiology	

**M-I Class Schedule
Spring 2018 Master Schedule (as of 3/8/2018)**

Week 17	Monday 4/23/2018	Tuesday 4/24/2018	Wednesday 4/25/2018	Thursday 4/26/2018	Friday 4/27/2018
8		Biochemistry Independent Study	Physiology 8:30 – 10:00 am	Biochemistry Independent Study	Physiology Exam #4 7:45 – 9:45am
9	Biochemistry Case Studies Faculty	Biochemistry Independent Study	Acid-Base Clinical Correlation Dr. Stinson	Biochemistry Independent Study	
10	Neuroscience Problem solving cases (case studies 13-14: meet in M1) Faculty		Neuroscience Problem solving cases (case studies 15-16: meet in M1) Faculty	Physiology Fill out online course/faculty evals	Neuroscience Review Dr. McDonald
11	Neuroscience Clinical neuroscience: Neurology Dr. Sen	ICM-I Motivational Interviewing III Dr. Orr	Neuroscience Clinical neuroscience: Neurosurgery Dr. Webb		Neuroscience Review Dr. Fadel
12					
1	Physiology Self-Study Acid-Base (Davenport)	ICM-I Motivational Interviewing (Standardized Patients)	Physiology PHYSIOLOGY JEOPARDY	Physiology	LAST DAY OF CLASSES
2				Physiology	
3	ICM-I			Physiology	
4	ICM-I	ICM-I		Physiology	

**M-I Class Schedule
Spring 2018 Master Schedule (as of 3/8/2018)**

Week 18	Monday 4/30/2018	Tuesday 5/1/2018	Wednesday 5/2/2018	Thursday 5/3/2018	Friday 5/4/2018
8	 M1 Reading Day  No Classes	M1 Final #1		M1 Final #2	
9		ICM-I Final BLACKBOARD (in M2 classroom) 8:00-10:30 AND OSCE in Clinical Skills Center 8:30 – 4:00		Molecular Medicine NBME Final (in M2 classroom) 8:30-12:00	
10					
11					
12					
1				Molecular Medicine NBME Final (in M2 classroom) 1:00-4:30	
2					
3					
4					

**M-I Class Schedule
Spring 2018 Master Schedule (as of 3/8/2018)**

Week 19	Monday 5/7/2018	Tuesday 5/8/2018	Wednesday 5/9/2018	Thursday 5/10/2018	Friday 5/11/2018
8	M1 Final #3		M1 Final #4		
9	Physiology NBME Final (in M2 classroom) 8:30-12:00 Individual's time is posted in blackboard		Neuroscience Exam #4		
10					Commencement Day Class of 2018
11					
12					
1	Physiology NBME Final (in M2 classroom) 1:00-4:30 Individual's time is posted in blackboard				SUBJECT EXAMS
2					
3					
4					