

<b>Wk 0</b>	<b>31-Jul</b>	<b>1-Aug</b>	<b>2-Aug</b>	<b>3-Aug</b>	<b>4-Aug</b>
8-8:50			Campus-wide Orientation	MSMHS Orientation 7:45-5:30 Library 118/119	MSMHS Orientation 7:45-3 Library 118/119
9-9:50					
10-10:50					
11-11:50					
12-1					
1-1:50					
2-2:50					
3-3:50					
4-4:50					

**Room Locations**

Library 118/119: Library Classrooms are the main MSMHS classrooms and are located behind the library near the IT department. The entrance to the classrooms is on the Lander Hall side towards the rear of the library

LHA or LHB: Lecture Hall A or B - large classrooms adjacent to Lander Hall

Anatomy Lab: 2nd floor Lander Hall

<b>SHADING KEY</b>
Biochemistry
Introduction to Research
Molecular Cell Biology
Neuroscience
Physiology
Exam Review
Other (not part of the course curriculum)
Blue Border COM lecture
Red Border/Dotted Shading EXAM
Campus Holiday
Independent Study

<b>Wk 1</b>	<b>7-Aug</b>	<b>8-Aug</b>	<b>9-Aug</b>	<b>10-Aug</b>	<b>11-Aug</b>
<b>8-8:50</b>					
<b>9-9:50</b>	<b>Physiology</b> Introduction to Physiology 1,2 T Wong Library 118/119				
<b>10-10:50</b>	<b>Physiology</b> Homeostasis A Miller Library 118/119	<b>Molecular Cell Biology</b> Carriers and Ion Channels Library 118/119	<b>Neuroscience</b> Membrane Potential A. Miller Library 118/119	<b>Neuroscience</b> Action Potential A. Miller Library 118/119	<b>Biochemistry</b> Biochemistry Basics 1 S. Murakami Library 118/119
<b>11-11:50</b>	<b>Molecular Cell Biology</b> Diffusion A Miller Library 118/119	<b>Neuroscience</b> Membrane Potential A. Miller Library 118/119	<b>Neuroscience</b> Mem Pot TBL/Exercise A. Miller Library 118/119		
<b>12-1</b>					
<b>1-1:50</b>	<b>Molecular Cell Biology</b> Neurohistology B. Puder Library 118/119	<b>Biochemistry</b> Introduction to Biochemistry S. Murakami Library 118/119	<b>Molecular Cell Biology</b> Biology of a Cell T Elul Library 118/119	<b>Neuroscience</b> Action Potential A. Miller Library 118/119	<b>Molecular Cell Biology</b> Cell Signaling G Klapstein Library 118/119
<b>2-2:50</b>	<b>Molecular Cell Biology</b> Group I 2-3 Group II 3-4 Nerve Histology Lab B. Puder LH 119				
<b>3-3:50</b>					
<b>4-4:50</b>					

<b>Wk 2</b>	<b>14-Aug</b>	<b>15-Aug</b>	<b>16-Aug</b>	<b>17-Aug</b>	<b>18-Aug</b>
<b>8-8:50</b>					
<b>9-9:50</b>					
<b>10-10:50</b>	<b>Medical Biochemistry</b> Biochemistry Basics 2 S Murakami Library 118/119	<b>Neuroscience</b> Synaptic Transmission G. Klapstein Library 118/119	<b>Neuroscience</b> Action Potential TBL/Workshop A. Miller Library 118/119	<b>Medical Biochemistry</b> Med Genetics 1 S Murakami Library 118/119	<b>Intro to Research</b> Learning How to Learn Independent Study Week 2 T Wong (Library 118/119 Available)
<b>11-11:50</b>					
<b>12-1</b>					
<b>1-1:50</b>	<b>Physiology</b> Autonomic Nervous System 1 G Gayer Library 118/119	<b>Intro to Research</b> Introduction to Coursera T Wong Library 118/119	<b>Molecular Cell Biology</b> Histology Epithelium Lab Library 118/119	<b>Physiology</b> Autonomic Nervous System 2 G Gayer Library 118/119	
<b>2-2:50</b>		<b>Intro to Research</b> Learning How to Learn Independent Study Week 1 T Wong (Library 118/119 Available)	<b>Molecular Cell Biology</b> Group II 2-3 Group I 3-4 Epithelium Lab T Elul LH 119		
<b>3-3:50</b>					
<b>4-4:50</b>					

<b>Wk 3</b>	<b>21-Aug</b>	<b>22-Aug</b>	<b>23-Aug</b>	<b>24-Aug</b>	<b>25-Aug</b>	
8-8:50						
9-9:50					<b>Molecular Cell Biology</b> CT/Cell Matrix Prelab T. Elul Library 118/119	
10-10:50	<b>Medical Biochemistry</b> Med Genetics 2 S Murakami Library 118/119	<b>Medical Biochemistry</b> Med Genetics 3 S Murakami Library 118/119	<b>Molecular Cell Biology</b> Extracellular Matrix T. Elul Library 118/119	<b>Medical Biochemistry</b> Med Genetics 4 S Murakami Library 118/119	<b>Molecular Cell Biology</b> Group II 10-11 Group I 11-12 CT/Cell Matrix Lab T Elul LH 119	
11-11:50			<b>Intro to Research Seminar 1</b> Library 118/119			
12-1						
1-1:50		<b>Coursera</b> Learning How to Learn Week 3 T Wong Self Study (Library 118/119 available)	<b>Physiology</b> Elect Activity of Heart 1 A. Miller Library 118/119	<b>Physiology</b> Autonomic TBL Gayer Library 118/119	<b>Intro to Research</b> Statistics I Miller Library 118/119	
2-2:50						
3-3:50						
4-4:50	<b>Neuroscience</b> Neuroanatomy B Puder LH B (4-5:30) Anatomy Lab Group I (5:30-6:50) Group II (7-8:20)					
5-5:50						
6-6:50						
7-7:50						
8-8:50						

<b>Wk 4</b>	<b>28-Aug</b>	<b>29-Aug</b>	<b>30-Aug</b>	<b>31-Aug</b>	<b>1-Sep</b>
<b>8-8:50</b>					
<b>9-9:50</b>					
<b>10-10:50</b>	<b>Physiology</b> Elect Activity of Heart 2 A. Miller Library 118/119	<b>Molecular Cell Biology</b> Protein Structure and Enzymes M. Gochin Library 118/119	<b>Intro to Research</b> Statistics II Miller Library 118/119	<b>Medical Biochemistry</b> Biochemistry Wrap-up 2 S Murakami Library 118/119	<b>Physiology</b> EKG workshop A. Miller Library 118/119
<b>11-11:50</b>					
<b>12-1</b>			<b>Exam and Exam Review</b> Protocol Miller Library 118/119		<b>Q/A Session 1</b> Miller Library 118/119
<b>1-1:50</b>	<b>Coursera</b> Learning How to Learn Week 4 T Wong Self Study (Library 118/119 available)	<b>Medical Biochemistry</b> Biochemistry Wrap-up 1 S Murakami Library 118/119		<b>Molecular Cell Biology</b> Enzymes Small Group M. Gochin Library 118/119	<b>Physiology</b> EKG workshop A. Miller Library 118/119
<b>2-2:50</b>					
<b>3-3:50</b>			<b>Neuroscience</b> Blood Supply B Puder LH B (3-4:30) Anatomy Lab Group 2 (4:30-5:50) Group 1 (6-7:20)		
<b>4-4:50</b>					
<b>5-5:50</b>					

<b>Wk 5</b>	<b>4-Sep</b>	<b>5-Sep</b>	<b>6-Sep</b>	<b>7-Sep</b>	<b>8-Sep</b>
<b>8-8:50</b>	<b>Labor Day CAMPUS CLOSED</b>	<b>Review Day</b> As needed and determined by Course Coordinator	<b>Independent Study</b>	<b>Independent Study</b>	<b>Independent Study</b>
<b>9-9:50</b>					
<b>10-10:50</b>					
<b>11-11:50</b>					
<b>12-1</b>					
<b>1-1:50</b>					
<b>2-2:50</b>					
<b>3-3:50</b>					
<b>4-4:50</b>					

<b>Wk 6</b>	<b>11-Sep</b>	<b>12-Sep</b>	<b>13-Sep</b>	<b>14-Sep</b>	<b>15-Sep</b>
8-8:50					
9-9:50					
10-10:50					
11-11:50					
12-1					
1-1:50	<b>Biochemistry</b> *Midterm 1* Library 118/119	<b>Molecular Cell Biology</b> *Midterm 1* Library 118/119		<b>Physiology</b> *Midterm 1* Library 118/119	<b>Introduction to Research</b> Midterm Quiz 1 Library 118/119
2-2:50					
3-3:50			<b>Neuroscience</b> *Midterm 1* LH A		
4-4:50					
5-5:50					

<b>Wk 7</b>	<b>18-Sep</b>	<b>19-Sep</b>	<b>20-Sep</b>	<b>21-Sep</b>	<b>22-Sep</b>
<b>8-8:50</b>				<b>Rosh Hashana Campus Closed</b>	<b>Rosh Hashana Campus Closed</b>
<b>9-9:50</b>	<b>Molecular Cell Biology</b> Skeletal Muscle A. Miller Library 118/119	<b>Biochemistry Exam Review</b> Library 118/119	<b>Physiology</b> Hemodynamics A. Miller Library 118/119		
<b>10-10:50</b>		<b>Medical Biochemistry</b> Intermediate Metabolism 1 S Murakami Library 118/119			
<b>11-11:50</b>					
<b>12-1</b>					
<b>1-1:50</b>	<b>Physiology</b> Cardiac Cycle A. Miller Library 118/119	<b>Molecular Cell Biology</b> Muscle Histology Prelab T. Elul Library 118/119	<b>Molecular Cell Biology</b> Smooth Muscle A. Miller Library 118/119		
<b>2-2:50</b>		<b>Molecular Cell Biology</b> Group II 2-3 Group I 3-4 Muscle Histology Lab T Elul LH 119	<b>Rosh Hashana Campus Closes 2 PM</b>		
<b>3-3:50</b>	<b>Neuroscience</b> Spinal Cord B Puder LH A 3-4:50				
<b>4-4:50</b>					
<b>5-5:50</b>	<b>Anatomy Lab</b> Group I (5-5:50) Group II (6-6:50)				
<b>6-6:50</b>					



<b>Wk 8</b>	<b>25-Sep</b>	<b>26-Sep</b>	<b>27-Sep</b>	<b>28-Sep</b>	<b>29-Sep</b>
8-8:50					<b>Independent Study</b>
9-9:50	<b>Physiology</b> Micro/Reg A. Miller Library 118/119	<b>Intro to Research</b> Statistics III A. Miller Library 118/119	<b>Physiology Exam Review</b> Library 118/119	<b>Statistics Exam Review</b> Library 118/119	
10-10:50		<b>Medical Biochemistry</b> Intermediate Metabolism 2 S Murakami	<b>Physiology</b> Coupling A. Miller Library 118/119	<b>Medical Biochemistry</b> Nitrogen Metabolism 1 S Murakami Library 118/119	
11-11:50					
12-1	<b>Brown Bag</b> W. Hartiwg TUICOM Admissions Library 118/119		<b>Interview Strategies</b> A. Miller Library 118/119		<b>Yom Kippur</b> <b>Campus Closes 12 PM</b>
1-1:50	<b>Intro to Research</b> Statistics III A. Miller Library 118/119	<b>Medical Biochemistry</b> Intermediate Metabolism 3 S Murakami Library 118/119	<b>Molecular Cell Biology</b> Nucleotide/Protiens 1 M. Gochin Library 118/119	<b>Molecular Cell Biology</b> Nucleotide/Protiens 2 M. Gochin Library 118/119	
2-2:50					
3-3:50		<b>MCB Exam Review</b> Library 118/119	<b>Neuroscience</b> Medulla B Puder LH B (3-4:30) Anatomy Lab Group 1 (4:30-5:20) Group 2 (5:30-6:20)		
4-4:50					
5-5:50					
6:6:50			<b>Neuroscience Exam Review</b> Library 118/119		

<b>Wk 9</b>	<b>2-Oct</b>	<b>3-Oct</b>	<b>4-Oct</b>	<b>5-Oct</b>	<b>6-Oct</b>
8-8:50				<b>Sukkot Campus Closed</b>	<b>Sukkot Campus Closed</b>
9-9:50					
10-10:50		<b>Physiology</b> Respiratory Principles T. Wong Library 118/119	<b>Physiology</b> O2 and CO2 Transport T. Wong Library 118/119		
11-11:50					
12-1					
1-1:50	<b>Physiology</b> <b>*Midterm 2*</b> Library 118/119	<b>Medical Biochemistry</b> Nitrogen Metabolism 2 S Murakami Library 118/119	<b>Sukkot Campus Closes 12 PM</b>		
2-2:50					
3-3:50					
4-4:50					

<b>Wk 10</b>	<b>9-Oct</b>	<b>10-Oct</b>	<b>11-Oct</b>	<b>12-Oct</b>	<b>13-Oct</b>
<b>8-8:50</b>				<b>Shmini Atzeret Campus Closed</b>	<b>Simchat Torah Campus Closed</b>
<b>9-9:50</b>	<b>Physiology Exam Review</b> Library 118/119	<b>Molecular Cell Biology</b> Morphometrics T. Elul Library 118/119	<b>Intro to Research</b> Statistics IV A. Miller Library 118/119		
<b>10-10:50</b>	<b>Molecular Cell Biology</b> Nucleotide/Protiens 3 M. Gochin Library 118/119	<b>Physiology</b> O2 and CO2 Transport T. Wong Library 118/119	<b>Physiology</b> Ventilation and Gas Exchange T. Wong Library 118/119		
<b>11-11:50</b>		<b>Physiology</b> Gas Diffusion T. Wong Library 118/119			
<b>12-1</b>	<b>Q/A Session 2</b> Miller Library 118/119				
<b>1-1:50</b>	<b>Intro to Research Seminar 2</b> Library 118/119	<b>Molecular Cell Biology</b> Nucleotide/Protiens 4 M. Gochin Library 118/119	<b>Physiology</b> Ventilation and Gas Exchange T. Wong Library 118/119		
<b>2-2:50</b>	<b>Molecular Cell Biology</b> Microscopy T. Elul Library 118/119		<b>Shmini Atzeret Campus Closes 2 PM</b>		
<b>3-3:50</b>					
<b>4-4:50</b>	<b>Neuroscience</b> Pons B Puder LH A (4-5:30) Anatomy Lab Group II (5:30-6:20) Group I (6:30-7:20)				
<b>5-5:50</b>					
<b>6-6:50</b>					
<b>7-7:50</b>					
<b>8-8:50</b>					

<b>Wk 11</b>	<b>16-Oct</b>	<b>17-Oct</b>	<b>18-Oct</b>	<b>19-Oct</b>	<b>20-Oct</b>
<b>8-8:50</b>				<b>Independent Study</b>	<b>Independent Study</b>
<b>9-9:50</b>					
<b>10-10:50</b>	<b>Physiology</b> Pulmonary Mechanics T. Wong Library 118/119	<b>Medical Biochemistry</b> Biochemistry Wrap-Up 4 S Murakami Library 118/119	<b>Physiology</b> Respiratory Calculations T. Wong Library 118/119		
<b>11-11:50</b>					
<b>12-1</b>					
<b>1-1:50</b>	<b>Medical Biochemistry</b> Biochemistry Wrap-Up 3 S Murakami Library 118/119	<b>Physiology</b> Control of Ventilation T. Wong Library 118/119	<b>Physiology</b> Review T. Wong Library 118/119		
<b>2-2:50</b>			<b>Neuroscience</b> Review B. Puder Library 118/119		
<b>3-3:50</b>			<b>Neuroscience</b> Cranial Nerves B Puder LH B		
<b>4-4:50</b>					
<b>5-5:50</b>					

<b>Wk 12</b>	<b>23-Oct</b>	<b>24-Oct</b>	<b>25-Oct</b>	<b>26-Oct</b>	<b>27-Oct</b>
<b>8-8:50</b>					
<b>9-9:50</b>					
<b>10-10:50</b>					
<b>11-11:50</b>					
<b>12-1</b>					
<b>1-1:50</b>	<b>Physiology</b> <b>*Midterm 3*</b> <b>Library 118/119</b>	<b>Molecular Cell Biology</b> <b>*Midterm 2*</b> <b>Library 118/119</b>		<b>Biochemistry</b> <b>*Midterm 2*</b> <b>Library 118/119</b>	<b>Introduction to Research</b> <b>Midterm Quiz 2</b> <b>Library 118/119</b>
<b>2-2:50</b>					
<b>3-3:50</b>					
<b>4-4:50</b>			<b>Neuroscience</b> <b>*Midterm 2*</b> <b>LH A</b>		
<b>5-5:50</b>					
<b>6-6:50</b>					

<b>Wk 13</b>	<b>30-Oct</b>	<b>31-Oct</b>	<b>1-Nov</b>	<b>2-Nov</b>	<b>3-Nov</b>
8-8:50					<b>Research</b>
9-9:50	<b>Physiology Exam Review</b> Library 118/119	<b>Biochemsitry Exam Review</b> Library 118/119	<b>Molecular Cell Biology</b> Lymph Histology Prelab Library 118/119	<b>Molecular Cell Biology</b> Lymphatic Physiology A. Miller Library 118/119	
10-10:50	<b>Molecular Cell Biology</b> Cells/Organs of Immunity T. Elul Library 118/119	<b>Medical Biochemistry</b> Lipid Metabolism 1 S Murakami Library 118/119	<b>Molecular Cell Biology</b> Group I 10-11 Group II 11-12 Lymph Histology Lab T Elul LH 119	<b>Medical Biochemistry</b> Lipid Metabolism 2 S Murakami Library 118/119	
11-11:50					
12-1	<b>Q/A Session 3</b> Miller Library 118/119				
1-1:50	<b>Intro to Research</b> Research Seminar 1 A. McCormick Library 118/119	<b>Physiology</b> Gastrointestinal Regulation E. Mahmoud Library 118/119	<b>Intro to Research</b> How to Present Science  Library 118/119	<b>Physiology</b> Gastrointestinal Motility E. Mahmoud Library 118/119	
2-2:50		<b>Physiology</b> Gastronintestinal Blood Flow E. Mahmoud Library 118/119	<b>Biostatistics Exam Review</b> Library 118/119	<b>Physiology</b> Gastrointestinal Secretion E. Mahmoud Library 118/119	
3-3:50	<b>MCB Exam Review</b> Library 118/119		<b>Neuroscience</b> Diencephalon B Puder LH B		
4-4:50					
5-5:50					
6-6:50			<b>Neuroscience Exam Review</b> Library 118/119		

<b>Wk14</b>	<b>6-Nov</b>	<b>7-Nov</b>	<b>8-Nov</b>	<b>9-Nov</b>	<b>10-Nov</b>
<b>8-8:50</b>					<b>Research</b>
<b>9-9:50</b>			<b>Molecular Cell Biology</b> Hemopoiesis T. Elul Library 118/119		
<b>10-10:50</b>	<b>Medical Biochemistry</b> Lipid Metabolism 3 S Murakami Library 118/119	<b>Physiology</b> Gastronintestinal Absorption E. Mahmoud Library 118/119	<b>Medical Biochemistry</b> Metabolism Integration 1 S Murakami Library 118/119	<b>Physiology</b> GI Neural/Hormonal Control E. Mahmoud Library 118/119	
<b>11-11:50</b>		<b>Physiology</b> Gastronintestinal Excretion E. Mahmoud Library 118/119		<b>Physiology</b> Gastronintestinal Digestion E. Mahmoud Library 118/119	
<b>12-1</b>					
<b>1-1:50</b>	<b>Intro to Research</b> Statistics V A. Miller Library 118/119	<b>Molecular Cell Biology</b> Blood Histology Prelab/Hemopoiesis Library 118/119		<b>Physiology</b> Exercise Physiology T Wong Library 118/119	
<b>2-2:50</b>		<b>Molecular Cell Biology</b> Group II 2-3 Group I 3-4 Blood Histology Lab T Elul LH 119			
<b>3-3:50</b>			<b>Neuroscience</b> Basal Nuclei B Puder LH B		
<b>4-4:50</b>					
<b>5-5:50</b>					

<b>Wk 15</b>	<b>13-Nov</b>	<b>14-Nov</b>	<b>15-Nov</b>	<b>16-Nov</b>	<b>17-Nov</b>
<b>8-8:50</b>					<b>Research</b>
<b>9-9:50</b>					
<b>10-10:50</b>	<b>Medical Biochemistry</b> Metabolism Integration 2 S Murakami Library 118/119	<b>Physiology</b> Integrated Case Study 1 Miller, Wong, Mahmoud Library 118/119	<b>Medical Biochemistry</b> Advanced Biochemistry 1 S Murakami Library 118/119	<b>Intro to Research</b> Statistics VI A. Miller Library 118/119	
<b>11-11:50</b>					
<b>12-1</b>					
<b>1-1:50</b>	<b>Intro to Research</b> Journal Club Session Library 118/119 LH 111 LH 113 LH 119 LH 121 LH A WH 116	<b>Physiology</b> Integrated Case Study 1 Miller, Wong, Mahmoud Library 118/119		<b>Medical Biochemistry</b> Advanced Biochemistry 2 S Murakami Library 118/119	
<b>2-2:50</b>					
<b>3-3:50</b>					
<b>4-4:50</b>			<b>Neuroscience</b> Motor Systems B Puder LH A		
<b>5-5:50</b>					
<b>6-6:50</b>					



<b>Wk 16</b>	<b>20-Nov</b>	<b>21-Nov</b>	<b>22-Nov</b>	<b>23-Nov</b>	<b>24-Nov</b>
<b>8-8:50</b>				<b>Thanksgiving Campus Closed</b>	<b>Thanksgiving Campus Closed</b>
<b>9-9:50</b>					
<b>10-10:50</b>	<b>Molecular Cell Biology</b> Morphogenesis T. Elul Library 118/119	<b>Molecular Cell Biology</b> Neuronal Cell Biology G. Woods Library 118/119	<b>Molecular Cell Biology</b> Cancer A. Lin Library 118/119		
<b>11-11:50</b>					
<b>12-1</b>					
<b>1-1:50</b>	<b>Intro to Research Seminar 3</b> LH B	<b>Medical Biochemistry</b> Advanced Biochemistry 3 S Murakami Library 118/119	<b>Medical Biochemistry</b> Advanced Biochemistry 4 S Murakami Library 118/119		
<b>2-2:50</b>					
<b>3-3:50</b>	<b>Neuroscience</b> Sensory Systems B Puder LH A				
<b>4-4:50</b>					
<b>5-5:50</b>					

<b>Wk 17</b>	<b>27-Nov</b>	<b>28-Nov</b>	<b>29-Nov</b>	<b>30-Nov</b>	<b>1-Dec</b>
<b>8-8:50</b>				<b>Research</b>	<b>Research</b>
<b>9-9:50</b>	<b>Intro to Research</b> Statistics TBL A. Miller E. Velasco Library 118/119				
<b>10-10:50</b>		<b>Physiology</b> Integrated Case Study 2 Miller, Wong, Mahmoud Library 118/119	<b>Intro to Research</b> Statistics Review A. Miller Library 118/119		
<b>11-11:50</b>					
<b>12-1</b>	<b>Q/A Session 4</b> Miller Library 118/119				
<b>1-1:50</b>		<b>Physiology</b> Integrated Case Study 2 Miller, Wong, Mahmoud Library 118/119			
<b>2-2:50</b>					
<b>3-3:50</b>			<b>Neuroscience</b> Telencephalon B Puder LH B		
<b>4-4:50</b>					
<b>5-5:50</b>					

<b>Wk 18</b>	<b>4-Dec</b>	<b>5-Dec</b>	<b>6-Dec</b>	<b>7-Dec</b>	<b>8-Dec</b>
<b>8-8:50</b>	<b>Review Day</b> (As needed and determined by Course Coordinator)	<b>Independent Study</b>	<b>Independent Study</b>	<b>Independent Study</b>	<b>Independent Study</b>
<b>9-9:50</b>					
<b>10-10:50</b>					
<b>11-11:50</b>					
<b>12-1</b>					
<b>1-1:50</b>					
<b>2-2:50</b>					
<b>3-3:50</b>					
<b>4-4:50</b>					

<b>Wk 20</b>	<b>11-Dec</b>	<b>12-Dec</b>	<b>13-Dec</b>	<b>14-Dec</b>	<b>15-Dec</b>
8-8:50	<b>FINAL EXAM WEEK</b>				
9-9:50					<b>Biostatistics</b> <b>*Final Quiz*</b> <b>(10-12)</b> <b>Library 118/119</b>
10-10:50					
11-11:50					
12-1					
1-1:50	<b>Molecular Cell Biology</b> <b>*Final Exam*</b> <b>(1-4)</b> <b>Library 118/119</b>	<b>Biochemistry</b> <b>*Final Exam*</b> <b>(1-3)</b> <b>Library 118/119</b>		<b>Physiology</b> <b>*Final Exam*</b> <b>(1-4)</b> <b>Library 118/119</b>	
2-2:50					
3-3:50			<b>Neuroscience</b> <b>*Final Exam*</b> <b>(3-6)</b> <b>LH A</b>		
4-4:50					
5-5:50					