

# AUGUST 2018

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
	<p style="color: red; text-align: center;"><b>For Basic Mechanisms of Disease - please refer to course syllabus for more detailed time/location info.</b></p>		1	2	3	4	
5	6	7	8	9	10	11	
12	13	14	15	16 School of Medicine Graduate Student Office Orientation Turner Concourse	17 <u>Pathobiology</u> Orientation & Photos <b>8:30-11:00am</b> Darnier Conference Room	18	
19	<p><b>20</b> Basic Mechanisms Review and Cell Lectures <b>9am - 3pm</b> PCTB 113 <b>LUNCH SERVED</b> <b>Noon - 1pm</b></p>	<p><b>21</b> Macromolecular Structure &amp; Analysis <b>9:00-10:30am</b> PCTB 115</p>	<p><b>22</b> Basic Mechanisms of Disease <b>9:00am-12:00pm</b> PCTB 113</p>	<p><b>23</b> Macromolecular Structure &amp; Analysis <b>9:00-10:30am</b> PCTB 115</p>	<p><b>24</b> Basic Mechanisms of Disease <b>9:00am-12:00pm</b> PCTB 113</p>	25	
26	<p><b>27</b> Basic Mechanisms <b>9am - 11am, PCTB 113</b> Gross Heart Pathology <b>11am-12pm</b> <b>PCTB G4/G5 Labs</b> <b>12-1pm PCTB 113</b></p>	<p><b>28</b> Macromolecular Structure &amp; Analysis <b>9:00-10:30am</b> PCTB 115</p>	<p><b>29</b> Basic Mechanisms of Disease <b>9:00am-11:00am</b> PCTB 113</p>	<p><b>30</b> Macromolecular Structure &amp; Analysis <b>9:00-10:30am</b> PCTB 115</p>	<p><b>31</b> Basic Mechanisms of Disease <b>9:00am-3:00pm</b> PCTB 113 <i>Lunch break at Noon</i></p>		
		<p style="color: red;"><b>All classes subject to change as per instructor and/or course director('s) needs.</b></p>				<p><b>MEETINGS:</b> WEDNESDAYS - PATHOBIOLOGY STUDENT LUNCH 12:00 - 1:00PM, ROSS 503</p>	

# SEPTEMBER 2018

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	<p style="color: red; text-align: center;">For Basic Mechanisms of Disease - please refer to course syllabus for more detailed time/location info.</p>					1
2	<p><b>3 Labor Day</b></p> <p style="color: red; text-align: center;"><b>LABOR DAY NO CLASSES</b></p>	<p><b>4</b> Macromolecular Structure &amp; Analysis <b>9:00-10:30am</b> PCTB 115</p>	<p><b>5</b> Basic Mechanisms of Disease <b>9:00am-12:00pm</b> PCTB 113</p>	<p><b>6</b> Macromolecular Structure &amp; Analysis <b>9:00-10:30am</b> PCTB 115</p>	<p><b>7</b> <b>NO CLASSES</b> PATHOBIOLOGY PROGRAM RETREAT</p>	8
9	<p><b>10</b> Basic Mechanisms <b>9am-11am, PCTB 113</b> Brain Cutting <b>11a-12p</b> <b>PCTB G4/G5 Labs</b> CNS Lecture <b>12-1pm, PCTB 113</b></p>	<p><b>11</b> Macromolecular Structure &amp; Analysis <b>9:00-10:30am</b> PCTB 115 <b>Journal Club</b></p>	<p><b>12</b> Basic Mechanisms of Disease <b>9:00am-4:00pm</b> PCTB 113</p>	<p><b>13</b> Macromolecular Structure &amp; Analysis <b>9:00-10:30am</b> PCTB 115</p>	<p><b>14</b> Basic Mechanisms of Disease <b>9:00am-11:00am</b> PCTB 113</p>	15
16	<p><b>17</b> Basic Mechanisms of Disease <b>9:00-11:00am</b> PCTB 113</p>	<p><b>18</b> Macromolecular Structure &amp; Analysis <b>9:00-10:30am</b> PCTB 115 <b>Journal Club</b></p>	<p><b>19</b> Basic Mechanisms of Disease <b>9:00-11:00am</b> PCTB 113</p>	<p><b>20</b> Macromolecular Structure &amp; Analysis <b>9:00-10:30am</b> PCTB 115</p>	<p><b>21</b> Basic Mechanisms of Disease <b>9:00-11:00am</b> PCTB 113</p>	22
23	<p><b>24</b> Basic Mechanisms Student Presentations <b>9:00am-2:00pm</b> PCTB 113 <i>Lunch break at 11:15am</i></p>	<p><b>25</b> Macromolecular Structure &amp; Analysis <b>9:00-10:30am</b> PCTB 115 <b>Journal Club</b></p>	<p><b>26</b> Basic Mechanisms of Disease Student Presentations <b>9:00-11:15am</b> PCTB 113 <b>FINAL on FRIDAY</b></p>	<p><b>27</b> Macromolecular Structure &amp; Analysis <b>9:00-10:30am</b> PCTB 115</p>	<p><b>28</b> Molecular Biology &amp; Genomics <b>9:00-10:30am</b> Wood Basic Science Aud <b>Basic Mech Final</b> <b>11:00am PCTB 115</b></p>	29
30	<p style="color: red; text-align: center;"><i>All classes subject to change as per instructor and/or course director('s) needs.</i></p>				<p><b>JOURNAL CLUB COURSE INFO:</b> <b>TUESDAYS (12:30-1:30pm) PCTB G-18/19</b> <b>MEETINGS:</b> <b>WEDNESDAYS - PATHOBIOLOGY STUDENT</b> <b>LUNCH 12:00 - 1:00PM, ROSS 503</b></p>	

# OCTOBER 2018

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	<b>1</b> Molecular Biology & Genomics <b>9:00-10:30am</b> Wood Basic Science Auditorium	<b>2</b> Macromolecular Structure & Analysis <b>9:00-10:30am</b> PCTB 115 Journal Club	<b>3</b> <b>Methods Session (TAs)</b> Molecular Biology & Genomics <b>9:00-10:30am</b> WBS Auditorium	<b>4</b> Macromolecular Structure & Analysis <b>9:00-10:30am</b> PCTB 115	<b>5</b> Molecular Biology & Genomics <b>9:00am-2:00pm</b> Wood Basic Science Auditorium	<b>6</b>
<b>7</b>	<b>8</b> Molecular Biology & Genomics <b>9:00-10:30am</b> Wood Basic Science Auditorium	<b>9</b> <b>Review Session</b> Macromolecular Structure & Analysis <b>Time TBD</b> PCTB 115 Journal Club	<b>10</b> Molecular Biology & Genomics <b>9:00-10:30am</b> Wood Basic Science Auditorium	<b>11</b> <b>EXAM 9AM</b> Macromolecular Structure & Analysis <b>9:00am</b> Wood Basic Science Auditorium	<b>12</b> Molecular Biology & Genomics <b>9:00-10:30am</b> Wood Basic Science Auditorium	<b>13</b>
<b>14</b>	<b>15</b> Molecular Biology & Genomics <b>9:00-10:30am</b> Wood Basic Science Auditorium	<b>16</b> Principles of Genetics <b>9:00-10:30am</b> PCTB 115 Journal Club	<b>17</b> Mol. Biology & Genomics <b>Problem set due by 3pm</b> <b>9:00-10:30am</b> Wood Basic Science Auditorium	<b>18</b> Principles of Genetics <b>9:00-10:30am</b> PCTB 115	<b>19</b> Molecular Biology & Genomics <b>9:00-10:30am</b> Wood Basic Science Auditorium	<b>20</b>
<b>21</b>	<b>22</b> <b>EXAM #1 9am</b> Molecular Biology & Genomics <b>Lecture - 2:00pm</b> Wood Basic Science Auditorium	<b>23</b> Principles of Genetics <b>9:00-10:30am</b> PCTB 115 Journal Club	<b>24</b> Molecular Biology & Genomics <b>9:00-10:30am</b> Wood Basic Science Auditorium	<b>25</b> Principles of Genetics <b>9:00-10:30am</b> PCTB 115	<b>26</b> Molecular Biology & Genomics <b>9:00-10:30am</b> Wood Basic Science Auditorium	<b>27</b>
<b>28</b>	<b>29</b> Molecular Biol & Genomics <b>9:00-10:30am</b> Wood Basic Science Auditorium Gen Prob Set Due by 3pm	<b>30</b> Principles of Genetics <b>9:00-10:30am</b> PCTB 115 Prob Set due 10/29 Journal Club	<b>31</b>			
		All classes subject to change as per instructor and/or course director(s) needs.			<b>JOURNAL CLUB COURSE INFO:</b> TUESDAYS (12:30-1:30pm) PCTB G-18/19 <b>MEETINGS:</b> WEDNESDAYS - PATHOBIOLOGY STUDENT LUNCH 12:00 - 1:00PM, ROSS 503	

# NOVEMBER 2018

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
				1 Principles of Genetics 9:00-10:30am PCTB 115	2 Mol. Biology & Genomics <u>Problem set due by 3pm</u> 9:00-10:30am Wood Basic Science Auditorium	3
4	5 Computational Biol & Bioinformatics 9:00-10:30am PCTB 115 <u>Genetics Problem Set Due by 3pm</u>	6 Principles of Genetics 9:00-10:30am PCTB 115 Journal Club	7 Molecular Biology & Genomics 9:00-10:30am Wood Basic Science Auditorium	8 Principles of Genetics 9:00-10:30am PCTB 115	9 <u>EXAM #2</u> Molecular Biology & Genomics 9:00am Wood Basic Science Auditorium	10
11	12 Computational Biol & Bioinformatics 9:00-10:30am PCTB 115 <u>Genetics Problem Set Due by 3pm</u>	13 Principles of Genetics 9:00-10:30am PCTB 115 Journal Club	14 Molecular Biology & Genomics 9:00-10:30am Wood Basic Science Auditorium	15 Principles of Genetics 9:00-10:30am PCTB 115 <u>Problem set due by 4pm</u>	16	17
18	19 Computational Biol & Bioinformatics 9:00-10:30am PCTB 115 <u>Genetics Problem Set Due by 3pm</u>	20 Principles of Genetics 9:00-10:30am PCTB 115 Journal Club	21	22 Thanksgiving  <b>THANKSGIVING HOLIDAY NO CLASSES</b>	23	24
25	26 Computational Biol & Bioinformatics 9:00-10:30am PCTB 115 <u>Genetics Problem Set Due by 3pm</u>	27 Principles of Genetics 9:00-10:30am PCTB 115 Journal Club	28	29	30	
<p><i>All classes subject to change as per instructor and/or course director('s) needs.</i></p>					<p><b>JOURNAL CLUB COURSE INFO:</b>  <b>TUESDAYS (12:30-1:30pm) PCTB G-18/19</b>  <b>MEETINGS:</b>  <b>WEDNESDAYS - PATHOBIOLOGY STUDENT</b>  <b>LUNCH 12:00 - 1:00PM, ROSS 503</b></p>	

# DECEMBER 2018

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
<i>All classes subject to change as per instructor and/or course director('s) needs.</i>							
2	3 Computational Biol & Bioinformatics 9:00-10:30am PCTB 115 <i>Genetics Problem Set Due by 3pm</i>	4 Principles of Genetics 9:00-10:30am PCTB 115 Journal Club	5	6 Principles of Genetics 9:00-10:30am PCTB 115	7	8	
9	10 Computational Biology and Bioinformatics 9:00-10:30am PCTB 115	11 <b>EXAM 9am</b> Principles of Genetics <i>Wood Basic Science Auditorium</i> Journal Club	12	13	14	15	
16	17 WINTER BREAK	18 WINTER BREAK	19 WINTER BREAK	20 WINTER BREAK	21 WINTER BREAK	22	
23	24 Christmas Eve WINTER BREAK	25 Christmas Day WINTER BREAK	26 WINTER BREAK	27 WINTER BREAK	28 WINTER BREAK	29	
30	31 New Year's Eve					<b>JOURNAL CLUB COURSE INFO:</b> <b>TUESDAYS (12:30-1:30pm) PCTB G-18/19</b> <b>MEETINGS:</b> <b>WEDNESDAYS - PATHOBIOLOGY STUDENT LUNCH 12:00 - 1:00PM, ROSS 503</b>	

# JANUARY 2019

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	<b>WINTER BREAK</b>	<b>1 New Year's Day</b> <b>WINTER BREAK</b>	<b>2 Classes resume</b>	<b>3</b> Pathways and Regulation <b>9:00-10:30am</b> Wood Basic Science Auditorium	<b>4</b>	<b>5</b>
<b>6</b>	<b>7</b> Computational Biology and Bioinformatics <b>9:00-10:30am</b> <b>PCTB 115</b>	<b>8</b> Pathways and Regulation <b>9:00-10:30am</b> Wood Basic Sci Auditorium <b>Journal Club</b>	<b>9</b>	<b>10</b> Pathways and Regulation <b>9:00-10:30am</b> Wood Basic Science Auditorium	<b>11</b>	<b>12</b>
<b>13</b>	<b>14</b> Computational Biology and Bioinformatics <b>9:00-10:30am</b> <b>PCTB 115</b>	<b>15</b> Pathways and Regulation <b>9:00-10:30am</b> Wood Basic Sci Auditorium <b>Journal Club</b>	<b>16</b>	<b>17</b> Pathways and Regulation <b>9:00-10:30am</b> Wood Basic Science Auditorium	<b>18</b>	<b>19</b>
<b>20</b>	<b>21 ML King Day</b> <b>MLK HOLIDAY NO CLASSES</b>	<b>22</b> Pathways and Regulation <b>9:00-10:30am</b> Wood Basic Sci Auditorium <b>Journal Club</b>	<b>23</b>	<b>24</b> Pathways and Regulation <b>9:00-10:30am</b> Wood Basic Science Auditorium	<b>25</b> Cell Structure and Dynamics <b>9:00-10:30am</b> Wood Basic Science Auditorium	<b>26</b>
<b>27</b>	<b>28</b> Cell Structure and Dynamics <b>9:00-10:30am</b> Wood Basic Science Auditorium	<b>29</b> Pathways and Regulation <b>9:00-10:30am</b> Wood Basic Sci Auditorium <b>Journal Club</b>	<b>30</b> Cell Structure and Dynamics <b>9:00-10:30am</b> Wood Basic Science Auditorium	<b>31 EXAM #1 8:30am</b> Pathways and Regulation <b>LECTURE 2pm</b> Wood Basic Science Auditorium		
<i>All classes subject to change as per instructor and/or course director(s) needs.</i>		<b>Pathways and Regulation and Cell Structure and Dynamics:</b> <i>Most classes in WBS Auditorium, some will be in PCTB 115 (TBA)</i>			<b>JOURNAL CLUB COURSE INFO:</b>	
					<b>TUESDAYS (12:30-1:30pm) PCTB G-18/19</b> <b>MEETINGS:</b> <b>WEDNESDAYS - PATHOBIOLOGY STUDENT LUNCH 12:00 - 1:00PM, ROSS 503</b>	

# FEBRUARY 2019

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					1 Cell Structure and Dynamics <b>9:00-10:30am</b> Wood Basic Science Auditorium	2
3	4 Cell Structure and Dynamics <b>9:00-10:30am</b> Wood Basic Science Auditorium	5 Pathways and Regulation <b>9:00-10:30am</b> Wood Basic Sci Auditorium <b>Journal Club</b>	6 Cell Structure and Dynamics <b>9:00-10:30am</b> Wood Basic Science Auditorium	7 Pathways and Regulation <b>9:00-10:30am</b> Wood Basic Science Auditorium	8 Cell Structure and Dynamics <b>9:00-10:30am</b> Wood Basic Science Auditorium	9
10	11 <b>EXAM #1 9am</b> Cell Structure and Dynamics <b>LECTURE 2pm</b> Wood Basic Science Auditorium	12 Pathways & Reg <b>9:00-10:30am</b> Wood Basic Sci Aud Graduate Immunology <b>10:45-12:15, PCTB 115</b> <b>Journal Club</b>	13 Cell Structure and Dynamics <b>9:00-10:30am</b> Wood Basic Science Auditorium	14 Pathways & Reg <b>9:00-10:30am</b> Wood Basic Sci Aud Graduate Immunology <b>10:45-12:15</b> PCTB 115	15 Cell Structure and Dynamics <b>9:00-10:30am</b> Wood Basic Science Auditorium	16
17	18 Cell Structure and Dynamics <b>9:00-10:30am</b> Wood Basic Science Auditorium	19 Pathways and <b>9:00-10:30am</b> Wood Basic Sci Aud Graduate Immunology <b>10:45-12:15, PCTB 115</b> <b>Journal Club</b>	20 Cell Structure and Dynamics <b>9:00-10:30am</b> Wood Basic Science Auditorium	21 Pathways & Reg <b>9:00-10:30am</b> Wood Basic Sci Aud Graduate Immunology <b>10:45-12:15</b> PCTB 115	22 Cell Structure and Dynamics <b>9:00-10:30am</b> Wood Basic Science Auditorium	23
24	25 Cell Structure and Dynamics <b>9:00-10:30am</b> Wood Basic Science Auditorium	26 Pathways & Reg <b>9:00-10:30am</b> Wood Basic Sci Aud Graduate Immunology <b>10:45-12:15, PCTB 115</b> <b>Journal Club</b>	27 Cell Structure and Dynamics <b>9:00-10:30am</b> Wood Basic Science Auditorium	28 Pathways & Reg <b>EXAM #2 8:30am</b> Wood Basic Sci Aud Graduate Immunology <b>10:45-12:15</b> PCTB 115		
<p><i>All classes subject to change as per instructor and/or course director(s) needs.</i></p>		<p><b>Pathways and Regulation and Cell Structure and Dynamics: Most classes in WBS Auditorium, some will be in PCTB 115 (TBA)</b></p>			<p><b>JOURNAL CLUB COURSE INFO:</b></p> <p><b>TUESDAYS (12:30-1:30pm) PCTB G-18/19</b></p> <p><b>MEETINGS:</b></p> <p><b>WEDNESDAYS - PATHOBIOLOGY STUDENT LUNCH 12:00 - 1:00PM, ROSS 503</b></p>	

# MARCH 2019

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
<p><i>All classes subject to change as per instructor and/or course director('s) needs.</i></p>					<p><b>1 EXAM #2 9am</b> Cell Structure and Dynamics <b>LECTURE 2pm</b> Wood Basic Science Auditorium</p>	2
3	4	5	6	7	8	9
	<p><b>SPRING BREAK</b></p>	<p><b>SPRING BREAK</b></p>	<p><b>SPRING BREAK</b></p>	<p><b>SPRING BREAK</b></p>	<p><b>SPRING BREAK</b></p>	
10	11	12	13	14	15	16
	<p>Pathology for Grad Students: Cancer <b>9:00am-12:00pm</b> Carnegie 489</p>	<p>Graduate Immunology <b>10:45am-12:15pm</b> PCTB 115 <b>Journal Club</b></p>	<p>Pathology for Grad Students: Cancer <b>9am-12pm Carn 489</b> Pathobio &amp; Disease Mechanisms <b>1-2:30pm PCTB G-14</b></p>	<p>Graduate Immunology <b>10:45am-12:15pm</b> PCTB 115 Discussion <b>1:15-2:30p MRB 682</b></p>	<p>Pathology for Grad Students: Cancer <b>9am-12pm Carn 489</b> Pathobio &amp; Disease Mechanisms <b>1-2:30pm PCTB G-14</b></p>	
17	18	19	20	21	22	23
	<p>Pathology for Grad Students: Cancer <b>9:00am-12:00pm</b> Carnegie 489</p>	<p>Graduate Immunology <b>10:45am-12:15pm</b> PCTB 115 <b>Journal Club</b></p>	<p>Pathology for Grad Students: Cancer <b>9am-12pm Carn 489</b> Pathobio &amp; Disease Mechanisms <b>1-2:30pm PCTB G-14</b></p>	<p>Graduate Immunology <b>10:45am-12:15pm</b> PCTB 115 Discussion <b>1:15-2:30p MRB 682</b></p>	<p>Pathology for Grad Students: Cancer <b>9am-12pm Carn 489</b> Pathobio &amp; Disease Mechanisms <b>1-2:30pm PCTB G-14</b></p>	
24	25	26	27	28	29	30
	<p>Pathology for Grad Students: Cancer <b>9:00am-12:00pm</b> Carnegie 489</p>	<p>Graduate Immunology <b>10:45am-12:15pm</b> PCTB 115 <b>Journal Club</b></p>	<p>Pathology for Grad Students: Cancer <b>9am-12pm Carn 489</b> Pathobio &amp; Disease Mechanisms <b>1-2:30pm PCTB G-14</b></p>	<p>Graduate Immunology <b>10:45am-12:15pm</b> PCTB 115 Discussion <b>1:15-2:30p MRB 682</b></p>	<p>Pathology for Grad Students: Cancer <b>9am-12pm Carn 489</b> Pathobio &amp; Disease Mechanisms <b>1-2:30pm PCTB G-14</b></p>	
31		<p><b>Pathways and Regulation and Cell Structure and Dynamics:</b> <i>Most classes in WBS Auditorium, some will be in PCTB 115 (TBA)</i></p>			<p><b>JOURNAL CLUB COURSE INFO:</b> <b>TUESDAYS (12:30-1:30pm) PCTB G-18/19</b> <b>MEETINGS:</b> <b>WEDNESDAYS - PATHOBIOLOGY STUDENT LUNCH 12:00 - 1:00PM, ROSS 503</b></p>	



# APRIL 2019

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	<b>1</b> Pathology for Grad Students: Cancer <b>9:00am-12:00pm</b> Carnegie 489	<b>2</b> Graduate Immunology <b>10:45am-12:15pm</b> PCTB 115 <b>Journal Club</b>	<b>3</b> Pathology for Grad Students: Cancer <b>9am-12pm Carn 489</b> Pathobio & Disease Mechanisms <b>1-2:30pm PCTB G-14</b>	<b>4</b> Graduate Immunology <b>10:45am-12:15pm</b> PCTB 115 Discussion 1:15-2:30p MRB 682	<b>5</b> Pathology for Grad Students: Cancer <b>9am-12pm Carn 489</b> Pathobio & Disease Mechanisms <b>1-2:30pm PCTB G-14</b>	<b>6</b>
<b>7</b>	<b>8</b> Pathology for Grad Students: Immunol & Infec Disease <b>9am-12pm</b> Carn 489	<b>9</b> Graduate Immunology <b>10:45am-12:15pm</b> PCTB 115 <b>Journal Club</b>	<b>10</b> Path for Grad Stud: Immunol & Infec Disease <b>9am-12pm Carn 489</b> Pathobio & Disease Mechanisms <b>1-2:30pm PCTB G-14</b>	<b>11</b> Graduate Immunology <b>10:45am-12:15pm</b> PCTB 115 Discussion 1:15-2:30p MRB 682	<b>12</b> Path for Grad Stud: Immunol & Infec Disease <b>9am-12pm Carn 489</b> Pathobio & Disease Mechanisms <b>1-2:30pm PCTB G-14</b>	<b>13</b>
<b>14</b>	<b>15</b> Pathology for Grad Students: Immunol & Infec Disease <b>9am-12pm</b> Carn 489	<b>16</b> Graduate Immunology <b>10:45am-12:15pm</b> PCTB 115 <b>Journal Club</b>	<b>17</b> Path for Grad Stud: Immunol & Infec Disease <b>9am-12pm Carn 489</b> Pathobio & Disease Mechanisms <b>1-2:30pm PCTB G-14</b>	<b>18</b> Graduate Immunology <b>10:45am-12:15pm</b> PCTB 115 Discussion 1:15-2:30p MRB 682	<b>19</b> Path for Grad Stud: Immunol & Infec Disease <b>9am-12pm Carn 489</b> Pathobio & Disease Mechanisms <b>1-2:30pm PCTB G-14</b>	<b>20</b>
<b>21 Easter</b>	<b>22</b> Pathology for Grad Students: Immunol & Infec Disease <b>9am-12pm</b> Carn 489	<b>23</b> Graduate Immunology <b>10:45am-12:15pm</b> PCTB 115 <b>Journal Club</b>	<b>24</b> Path for Grad Stud: Immunol & Infec Disease <b>9am-12pm Carn 489</b> Pathobio & Disease Mechanisms <b>1-2:30pm PCTB G-14</b>	<b>25</b> Graduate Immunology <b>10:45am-12:15pm</b> PCTB 115 Discussion 1:15-2:30p MRB 682	<b>26</b> Path for Grad Stud: Immunol & Infec Disease <b>9am-12pm Carn 489</b> Pathobio & Disease Mechanisms <b>1-2:30pm PCTB G-14</b>	<b>27</b>
<b>28</b>	<b>29</b> Pathology for Grad Students: Immunol & Infec Disease <b>9am-12pm</b> Carn 489	<b>30</b> <b>Journal Club</b>				
					<b>JOURNAL CLUB COURSE INFO:</b>	
					TUESDAYS (12:30-1:30pm) PCTB G-18/19	
					<b>MEETINGS:</b>	
					WEDNESDAYS - PATHOBIOLOGY STUDENT LUNCH 12:00 - 1:00PM, ROSS 503	
					<i>All classes subject to change as per instructor and/or course director(s) needs.</i>	

# MAY 2019

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			<b>1</b> Path for Grad Stud: Neuropathology <b>9am-12pm Carn 489</b> Pathobio & Disease Mechanisms <b>1-3:30pm PCTB G-14</b>	<b>2</b> Graduate Immunology <b>10:45am-12:15pm</b> PCTB 115 Discussion <b>1:15-2:30p MRB 682</b>	<b>3</b> Path for Grad Stud: Neuropathology <b>9am-12pm Carn 489</b> Pathobio & Disease Mechanisms <b>1-3:30pm PCTB G-14</b>	<b>4</b>
<b>5</b> Ramadan begins	<b>6</b> Pathology for Grad Students: Neuropathology <b>11:30am-2:30pm</b> Carn 489	<b>7</b> Graduate Immunology <b>10:45am-12:15pm</b> PCTB 115 <b>Journal Club</b>	<b>8</b> Path for Grad Stud: Neuropathology <b>9am-12pm Carn 489</b> Pathobio & Disease Mechanisms <b>1-2:30pm PCTB G-14</b>	<b>9</b> Graduate Immunology <b>10:45am-12:15pm</b> PCTB 115 Discussion <b>1:15-2:30p MRB 682</b>	<b>10</b> Path for Grad Stud: Neuropathology <b>9am-12pm Carn 489</b> Pathobio & Disease Mechanisms <b>1-2:30pm PCTB G-14</b>	<b>11</b>
<b>12</b> Mother's Day	<b>13</b> Pathology for Grad Students: Neuropathology <b>11:30am-2:30pm</b> Carn 489	<b>14</b> Graduate Immunology <b>10:45am-12:15pm</b> PCTB 115 <b>Journal Club</b>	<b>15</b> Path for Grad Stud: Neuropathology <b>9am-12pm Carn 489</b> Pathobio & Disease Mechanisms <b>1-2:30pm PCTB G-14</b>	<b>16</b> Graduate Immunology <b>10:45am-12:15pm</b> PCTB 115 Discussion <b>1:15-2:30p MRB 682</b>	<b>17</b> Path for Grad Stud: Neuropathology <b>9am-12pm Carn 489</b> <b>EXAM</b> Pathobio & Dis Mech <b>1-2:30pm PCTB G-14</b>	<b>18</b>
<b>19</b>	<b>20</b>	<b>21</b> Graduate Immunology <b>10:45am-12:15pm</b> PCTB 115 <b>Journal Club</b>	<b>22</b>	<b>23</b> Graduate Immunology <b>10:45am-12:15pm</b> PCTB 115 Discussion <b>1:15-2:30p MRB 682</b>	<b>24</b>	<b>25</b>
<b>26</b>	<b>27</b> Memorial Day	<b>28</b>	<b>29</b>	<b>30</b>	<b>31</b>	
<i>All classes subject to change as per instructor and/or course director(s) needs.</i>					<b>JOURNAL CLUB COURSE INFO:</b> <b>TUESDAYS (12:30-1:30pm) PCTB G-18/19</b>	
					<b>MEETINGS:</b> <b>WEDNESDAYS - PATHOBIOLOGY STUDENT</b> <b>LUNCH 12:00 - 1:00PM, ROSS 503</b>	