

## Pathology 310 Lecture Schedule Winter 2017

**Locations:** Walter Light Hall - Auditorium, 19 Union St W    Class size = 200

**Course Coordinator:** Dr. Christine Hough    email: ch8@queensu.ca>

Monday 3:30-4:30; Wednesday 2:30-3:30 Thursday 4:30-5:30    last updated 2017Jan16

Week	Date	Time	Class	Topic	Instructor
1	Mon Jan 09	3:30	1	Hemophilia	Hough
	Wed Jan 11	2:30	2	Hemophilia	Hough
	Thurs Jan 12	4:30	3	Thrombophilia	Hough
2	Mon Jan 16	3:30	4	Hemophilia	Lillicrap
	Wed Jan 18	2:30	5	Thrombophilia	James
	Thurs Jan 19	4:30	6	<p style="text-align: center;"><b>ILM 1.1</b></p> <p><b>In Class:</b> Why carry out a critical evaluation and present background material for immune response to FVIII</p> <p><b>Homework:</b> Set expectations, skim the paper, find and read a review article.</p>	Hough
3	Mon Jan 23	3:30	7	Atherosclerosis	Hough
	Wed Jan 25	2:30	8	Atherosclerosis	Manduch
	Thurs Jan 26	4:30	9	<p style="text-align: center;"><b>ILM1.2</b></p> <p><b>In Class:</b> Review methods, controls</p> <p><b>Homework:</b> Assess the methods and evaluate the data</p>	Hough/TAs
4	Mon Jan 30	3:30	10	Channelopathies and Cardiomyopathies	Feilotter
	Wed Feb 1	2:30	11	Channelopathies and Cardiomyopathies	Cunningham
	Thurs Feb 2	4:30	12	<p style="text-align: center;"><b>ILM1.3</b></p> <p><b>In Class:</b> Outline of critical appraisal</p> <p><b>Homework:</b> Strengths and weaknesses of paper and generate outline for critical appraisal</p>	Hough/TAs
5	Mon Feb 06	3:30	13	Introduction to Cancer	Berman
	Wed Feb 08	2:30	14	Introduction to Cancer	Davey
	Thurs Feb 9	4:30	15	<b>Midterm #1 (20%)</b>	

6	Mon Feb 13	3:30	16	Acute Leukemia	Rauh
	Wed Feb 15	2:30	17	Acute Leukemia	Good
	Thurs Feb 16	4:30	18	<b>ILM1.4</b> <b>In Class:</b> Discussion – Building on the research, experimental design <b>Homework:</b> Complete critical appraisal.	Hough/TAs
	Mon Feb 20			Reading Week	No Class
	Wed Feb 22			Reading Week	No Class
	Thurs Feb 23			Reading Week	No Class
7	Mon Feb 27	3:30	19	CML	Lebrun
	Wed Mar 1	2:30	20	CML	Feilotter
	Thurs Mar 2	4:30	21	<b>ILM 1.5 (ILM 1A Due 15%)</b> <b>In Class:</b> Expectations for experimental design <b>Homework:</b> Complete experimental design	Hough/TAs
8	Mon Mar 6	3:30	22	HPV	Childs
	Wed Mar 8	2:30	23	HPV	Sheth
	Thurs Mar 9	4:30	24	<b>ILM 2.1 (ILM 1B Due 5%)</b> <b>In Class:</b> Get scientific article. Outline how to present scientific information clearly <b>Homework:</b> Read scientific article	Hough/TAs
9	Mon Mar 13	3:30	25	Neurodegenerative Diseases	Crocker
	Wed Mar 15	2:30	26	Neurodegenerative Diseases	Taylor
	Thurs Mar 16	4:30	27	<b>Midterm #2 (20%)</b>	
10	Mon Mar 20	3:30	28	<b>ILM 2.3</b> <b>In Class:</b> Address any questions regarding journal article. . <b>Homework:</b> Identify strengths and weaknesses	Hough/TAs

	Wed Mar 22	2:30	29	Huntington's	Rossiter
	Thurs Mar 23	4:30	30	Huntington's	Feilotter
11	Mon Mar 27	3:30	31	Prions	Renwick
	Wed Mar 29	2:30	32	Prions	Davidson
	Thurs Mar 30	4:30	33	<b>ILM 2.4</b> <b>In Class:</b> Expectations for writing the news article <b>Homework:</b> Write the news article	Hough/TA
12	Mon Apr 3	3:30	34	Pathology of Homicide	Cunningham
	Wed Apr 5	2:30	35	Course Appraisal Expectations for <b>Final Exam (30%)</b>	Hough
	Thurs Apr 6	4:30	36	<b>ILM 2 Due (10%)</b>	