

## LECTURE SCHEDULE

Biology 42, Winter 2019

8:50-9:55 a.m. (LSC 201)

Monday, Wednesday, and Friday (\*one Thursday X-hour used for class, beginning at 8:50AM)

DATE	TOPIC	FACULTY
Fri Jan 4	Innate & adaptive immunity	Green
Mon Jan 7	Immune system devel & Humoral immunity	Green
Wed Jan 9	Antibodies	Green
Fri Jan 11	Antibody diversity	Green
Mon Jan 14	B cell activation and Ag-Ab reactions	Green
Wed Jan 16	Antibody function and Secretory immunity	Green
<b>Fri Jan 18</b>	<b>EXAMINATION 1 (8:30 AM start time)</b>	
<b>Mon Jan 21</b>	<b>No class - Martin Luther King Holiday</b>	
Wed Jan 23	Introduction to the T cell response	Turk
Thu* Jan 24	Antigen processing & presentation	Turk
Fri Jan 25	T cell development	Turk
Mon Jan 28	T cell priming and subsets	Turk
Wed Jan 30	T cell effector function	Turk
Fri Feb 1	Transplantation: immune responses	Noelle
<b>Mon Feb 4</b>	<b>EXAMINATION 2 (8:30 AM start time)</b>	
Wed Feb 6	Allergy	Pioli
Thu* Feb 7	Antibody-mediated hypersensitivities	Pioli
<b>Fri Feb 8</b>	<b>No Class; Winter Carnival</b>	
Mon Feb 11	Delayed type hypersensitivity (IV)	Pioli
Wed Feb 13	Autoimmunity I	Pioli
Fri Feb 15	Autoimmunity II	Pioli
<b>Mon Feb 18</b>	<b>EXAMINATION 3 (8:30 AM start time)</b>	
Wed Feb 20	Immunity to extracellular pathogens	Green
Fri Feb 22	Vaccine Development	Green
Mon Feb 25	Tumor Immunology 1	Turk
Wed Feb 27	Tumor Immunology 2	Turk
Fri Mar 1	Immunodeficiency	Turk
Mon Mar 4	Immunotherapy	Noelle
Wed Mar 6	In Class Review Session	Faculty

**March 6 CLASSES END; March 9-12— FINAL EXAMS—date/time/room TBA**

**THURSDAYS (x-hour; 9:05-9:55AM)**

**will be used for WEEKLY REVIEW SESSIONS to be given by the TA and/or faculty,**

**\*except when scheduled for class**