Graduate Course Schedule Spring 2025

	Monday			Tuesday		Wednesday				Thursday			Friday			
8am																8am
9am				7.88J						7.88J				7.84		9am
	7.63J	7.66	7.75	9-10:30am	7.60		7.63J	7.66	7.72	9-10:30am	7.60			9-11am		
10am	9:30-11am	9:30-11am	9:30-12:30pm		9:30-11am		9:30-11am	9:30-11am	9:30-12:30pm		9:30-11am					10am
11am	7.80				7.58	7.548J	7.80				7.58	7.548J		7.55		11am
	11-12:30pm				11am-1pm	11-12:30pm	11-12:30				11am-1pm	11-12:30pm		11am-1pm		
12noon																12noon
1pm	7.68J	7.573 & 7.574			7.571 & 7.572		7.68J	7.573 & 7.574			7.571 & 7.572		7.98J		9.S913	1pm
	1-2:30pm	1-2:30pm	7.71		1-2:30pm		1-2:30pm	1-2:30pm	7.71		1-2:30pm		1-4pm	7.71	1-4pm	
2pm			1:30-3pm						1:30-3pm					1:30-3pm		2pm
	7.77	7.82		7.C51	7.69J					7.C51	7.69J	75101				
3pm		-			2:30-4pm						2:30-4pm	7.546J				3pm
4pm	3-6pm	3-6pm		3-4pm	BIOLOGY					3-4pm	7.95	3-6pm				4pm
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5pm					COLLOGOIOM						- Spiii			1		5pm
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6pm																6pm
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7pm																7pm
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Course	Title	Faculty	Room	Day	Time
7.546J	Science and Business of Biotechnology	J. Chen, Lodish (A. Lo, A. Koehler)	WI-Auditor.	R	3-6pm
7.548J	Advances in Biomanufacturing (half semester H4)	Course 10 master	66-148	TR	11am-12:30pm
7.55	Case Studies in Modern Experimental Design	Guarente, Ringel	4-253	F	11am-1pm
7.571	Quantitative Analysis of Biological Data (half semester H3)	Davis	56-114	TR	1-2:30pm
7.572	Quantitative Measurements and Modeling of Biological Systems (half semester H4)	G. Li	56-114	TR	1-2:30pm
7.573	Modern Biostatistics (half semester H3)	Jain, Wong	4-370	MW	1-2:30pm
7.574	Modern Computational Biology (half semester H4)	Jain, Wong	4-370	MW	1-2:30pm
7.58	Molecular Biology	Calo-Velazquez, Soto-Feliciano	4-270	TR	11am-1pm
7.60	Cell Biology: Structure and Functions of the Nucleus	Boyer, Young	68-121	TR	9:30-11am
7.63J	Immunology	Spranger (M. Birnbaum)	4-370	MW	9:30-11am
7.66	Molecular Basis of Infectious Disease	E. Chen, Lamason	E25-111	MW	9:30-11am
7.68J	Molecular and Cellular Neuroscience Core II	Course 9 master	46-4062	MW	1-2:30pm
7.69J	Developmental Neurobiology	Course 9 master	46-3037	TR	2:30-4pm
7.71	Biophysical Technique	Drennan, Schwartz	56-191	MWF	1:30-3pm
7.72	Stem Cells, Regeneration, and Development (was not offered AY2023)	Jaenisch, Reddien	WI-7TH	W	9:30am-12:30pm
7.75	Human Genetics and Genomics	Page	WI-7TH	M	9:30am-12:30pm
7.77	Nucleic Acids, Structure, Function, Evolution and Their Interactions with Proteins	Bartel, Jain	68-121	М	3-6pm
7.80	Fundamentals of Chemical Biology	Imperiali (M. Shoulders, Course 5 master; R. Raines sabbation	a 56-114	MW	11am-12:30pm
7.82	Development, Disease and Therapeutics	Jaenisch, Young	WI-7TH	М	3-6pm
7.84	Advanced Concepts in Immunology	Moura Silva, Spranger	76-259	F	9-11am
7.88J	Protein Folding in Health and Disease (half semester H3)	Course 5 master	4-149	MW	9-10:30am
7.95	Cancer Biology	Weinberg, Yilmaz	WI-7TH	R	4-6pm
7.98J	Neural Plasticity in Learning and Memory	Course 9 master	46-5305	R	1-4pm
7.C51	Machine Learning in Molecular and Cellular Biology *	Davis	45-230	MW	3-4pm
9.S913	Special Subject in Brain and Cognitive Sciences: Neurobiology of Disease	(M. Heiman)	46-4062	F	1-4pm

 $^{^{\}star}$ Students cannot receive credit for 7.C51 without simultaneous completion of 6.C51

Biology Education Office 12/11/2024