

Undergraduate Course Schedule  
Spring 2019

	Monday				Tuesday				Wednesday				Thursday				Friday				
8am																				8am	
9am																				9am	
10am	7.05 9:30-11am	7.23 9:30-11am			7.06 9:30-11am	7.26 9:30-11am			7.05 9:30-11am	7.23 9:30-11am			7.06 9:30-11am	7.26 9:30-11am			7.05 9:30-11am			10am	
11am	7.013/7.014 11am-12	7.08 11am-12	7.27 11am-12:30pm	7.03 11am-12	7.02 11am-12	7.28 11am-1pm	7.33J 11am-12:30pm	7.458 11am-12:30pm	7.013/7.014 11am-12	7.08 11am-12	7.27 11am-12:30pm	7.03 11am-12	7.02 11am-12	7.28 11am-1pm	7.33J 11am-12:30pm	7.458 11am-12:30pm	7.013/7.014 11am-12	7.08 11am-12	7.03 11am-12	11am	
12noon																				12noon	
1pm	7.29J 1-2:30pm		7.09 1-2:30pm		7.02 Lab 1-5pm				7.002 Lab 1-5pm	7.29J 1-2:30pm	7.09 1-2:30pm		7.02 Lab 1-5pm							1pm	
2pm		7.002 2-3pm				7.18/19 2-4pm								7.18/19 2-4pm							2pm
3pm																				3pm	
4pm						BIOLOGY COLLOQUIUM														4pm	
5pm																				5pm	
6pm																				6pm	
7pm																				7pm	

Course Title	Faculty	Room	Day	Time
7.002 Fundamentals of Experimental Molecular Biology	Lees	66-144	M	2-3pm
7.002 Lab	(Cheung, Wasylenko, Instructors)	68-074	W	1-5pm
7.013 Introductory Biology	Sive, Amon, Bell (D. Sinha, Instructor)	26-100	MWF	11am-12noon
7.014 Introductory Biology	DesMarais, Walker, Polz (A. Yesilaltay, Instructor)	E25-111	MWF	11am-12noon
7.02 Introduction to Experimental Biology and Communication	Yilmaz, Schwartz	2-105	TR	11am-12noon
7.02 Lab	(Cheung, Wasylenko, Instructors) Recitation 1pm, 68-181	68-074	TR	1-5pm
7.03 Genetics	Hemann, Regev	32-155	MWF	11am-12noon
7.05 General Biochemistry	Vander Heiden, Yaffe	10-250	MWF	9:30-11am
7.06 Cell Biology	Cheeseman, Lamason	4-270	TR	9:30-11am
7.08J Biological Chemistry II	(L. Kiessling, R. Raines)	2-105	MWF	11am-12noon
7.09 Quantitative and Computational Biology	Burge, Li	4-261	MW	1-2:30pm
7.18/ Topics in Experimental Biology	Kaiser	Lec1 68-121	TR	2-4pm
7.19 (Meets with 7.19, Communication in Experimental Biology)		Lec2 68-121	TR	2-4pm
7.23 Immunology	Spranger (M. Birnbaum)	56-154	MW	9:30-11am
7.26 Molecular Basis of Infectious Disease	Lourido	E25-117	TR	9:30-11am
7.27 Principles of Human Disease	Housman, Guarente	68-156	MW	11am-12:30pm
7.28 Molecular Biology	Bell, Calo-Velazquez	4-270	TR	11am-1pm
7.29J Cellular Neurobiology	Littleton, (M. Heiman)	46-3310	MW	1-2:30pm
7.33J Evolutionary Biology: Concepts, Models and Computation	Bartel (R. Berwick)	56-114	TR	11am-12:30pm
7.34x Advanced Undergraduate Seminars (not shown in chart above) ***Schedule for Seminars may vary. Check online for latest information.				
7.341 How DNA's Sister Does All the Work: The Central Roles of RNA in Gene Expression	Ana Fiszbain, Marvin Jens	68-150	W	11am-1pm
7.342 Cellular Organelles in Health and Disease	Nora Kory, Monther Abu-Remaileh	68-150	W	1-3pm
7.343 The Microbiome and Drug Delivery: Cross-species Communication in Health and Disease	Miguel Jimenez	68-150	W	3-5pm
7.49 Developmental Neurobiology	Nedivi (M. Heiman)	46-3015	TR	2:30-4pm