

Graduate Course Schedule
Fall 2024

	Monday	Tuesday	Wednesday	Thursday	Friday	Friday								
8am							8am							
9am	7.51 9-10:30am		7.51 9-10:30am		7.51 9-10:30am		9am							
10am		7.52 9:30- 11:30am		7.52 9:30- 11:30am			10am							
11am	7.62 11am-1pm	7.540 10:30- 12pm	7.62 11am-1pm	7.86 11-12:30	7.540 10:30- 12pm	7.89J 11am-1pm	11am							
12noon		7.91 11:30-1					12noon							
1pm	7.930J 1-2pm	7.61 12:30-3pm	7.81 1-2:30pm	7.65 1-2:30pm	7.85 1-2:30	7.83 1-2:30	7.493 12:30-2:30	7.492 12:30-3pm	7.81 1-2:30pm	7.65 1-2:30pm	7.85 1-2:30	7.493 12:30-2:30	7.51 R01 1-2pm	1pm
2pm													7.52 R01 2-3pm	2pm
3pm	7.50 3-6pm		7.51 R01 2:30-3:30					7.50 2:30-5:30						3pm
4pm		Colloquium 4-5pm							7.52 R01 3:30-4:30				7.83 3:30-5pm	4pm
5pm														5pm
6pm														6pm

Course	Title	Faculty	Room	Day	Time
7.50	Method and Logic in Molecular Biology	Cheeseman, Vos Lew, Yamashita Lehmann, Weissman	R01 R02 R03	WI-4TH 68-156 WI-6TH	M 3-6pm, R 2:30-5:30pm M 3-6pm, R 2:30-5:30pm M 3-6pm, R 2:30-5:30pm
7.51	Principles of Biochemical Analysis	Case, Keating	L01 R01	56-114 4-163	MWF 9-10:30am T 2:30-3:30, F 1-2pm
7.52	Genetics for Graduate Students	Kaiser	L01 R01	56-154 66-144	TR 9:30-11:30am W 3:30-4:30, F 2-3pm
7.540J	Frontiers in Chemical Biology	(Kiessling, Shoulders)		4-261	TR 10:30-12pm
7.61	<i>Eukaryotic Cell Biology: Principles and Practice (not offered)</i>	Krieger, Yaffe		56-154	M 12:30-3pm
7.62	Microbial Physiology	Sinskey, G. Walker		56-114	MW 11am-1pm
7.65J	Molecular and Cellular Neuroscience Core I	Littleton, Weissbourd (M. Shenq)		46-4062	TR 1-2:30pm
7.81	Systems Biology	(J. Gore)		4-159	TR 1-2:30pm
7.83	Design Principles of Biological Systems (<i>new course</i>)	Lew, Wong			TF 1-2:30, 3:30-5
7.85	The Hallmarks of Cancer	Hemann, Jacks		4-163	TR 1-2:30pm
7.86	Building with Cells	Boyer, P. Li		26-328	MW 11-12:30
7.89J	Topics in Computational Biology	Burge		66-148	F 11am-1pm
7.91	The CRISPR Revolution (<i>new course</i>)	Sanchez-Rivera, Weissman			TR 11:30am-1pm
7.930J	Research Experience in Biopharma	Burge (S. Clarke)		16-220	M 1-2pm
Interdisciplinary Microbiology Courses					
7.492J	Methods and Problems in Microbiology	Laub, Staff		68-150	W 12:30-3pm
7.493J	Microbial Genetics and Evolution	Grossman (O. Cordero)		66-160	TR 12:30-2:30pm