## Graduate Course Schedule Fall 2023

	Monday			Tuesday				Wednesday			Thursday				Friday	
8am									: :							8am
9am	7.51							7.51							7.51	9am
	9-10:30am			7.52			ļ	9-10:30am			7.52				9-10:30am	
10am				9:30-							9:30-					10am
			~~~~~~~~~~	11:30am	7.540	~~~~~	<u>.</u>	•			11:30am	7.540				
11am	7.62		7.86		10:30-		<u> </u>	7.62	7.86			10:30-		}	7.89J	11am
	11am-1pm		11-12:30		12pm			11am-1pm	11-12:30			12pm			11am-1pm	
12noon											***************************************					12noon
		7.61					7.493			7.492				7.493		
1pm	7.930J	12:30-3pm	~~~~~~~~~~	7.81	7.65	7.85	12:30-2:30		; }	12:30-3pm	7.81	7.65	7.85	12:30-2:30	7.51 R01	1pm
	1-2pm			1-2:30pm	1-2:30pm	1-2:30			<u>.</u>		1-2:30pm	1-2:30pm	1-2:30		1-2pm	
2pm									<u>.</u>						7.52 R01	2pm
					7.51 R01		ļ		<u>;</u>		7.50				2-3pm	
3pm					2:30-3:30						2:30-5:30			}		3pm
~~~~~	3-6pm						ļ	7.52 R01						ļ		
4pm				Colloquium				3:30-4:30	ļ	ļ				<u> </u>		4pm
				4-5pm					ļ	\$						
5pm							<b></b>		<u> </u>	ļ		ļ		<u> </u>		5pm
									: {					<u>}</u>		
6pm							<b></b>		<u>.</u>			ļ		ļ		6pm
					}		§		<u> </u>	}		<u> </u>		1		

Course	Title	Faculty		Room	Day	Time
7.50	Method and Logic in Molecular Biology	Cheeseman, Vos	R01	WI-4TH	M 3-6pm,	R 2:30-5:30pm
	-	Lees, Yamashita	RO2	68-156	M 3-6pm,	R 2:30-5:30pm
		Lehmann, Weissman	R03	WI-6TH	M 3-6pm,	R 2:30-5:30pm
7.51	Principles of Biochemical Analysis	Case, Keating, Sauer	L01	56-114	MWF	9-10:30am
			R01	4-163	T 2:30-3:	30, F 1-2pm
7.52	Genetics for Graduate Students	Kaiser	L01	56-154	TR	9:30-11:30am
			RO1	66-144	W 3:30-4:	:30, F 2-3pm
7.540J	Frontiers in Chemical Biology	(Kiessling, Shoulders)		4-261	TR	10:30-12pm
7.61	Eukaryotic Cell Biology: Principles and P	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 Cor			46-4062	TR	1-2:30pm
7.81	Systems Biology	(J. Gore)		4-159	TR	1-2:30pm
7.85 7.86	The Hallmarks of Cancer	Hemann, Jacks		4-163	TR	1-2:30pm
7.86	Building with Cells	Boyer, Pulin Li		26-328	MW	11-12:30
7.89J	Topics in Computational Biology	Burge	~~~~~	66-148	F	11am-1pm
7.930J	Research Experience in Biopharma	Burge (S. Clarke)		16-220	М	1-2pm
Interdisc	iplinary Microbiology Courses					
7.492J	Methods and Problems in Microbiology	Laub. Staff		68-150	W	12:30-3pm
7.493J		Grossman, Staff		66-160	TR	12:30-2:30pm