

**Undergraduate Course Schedule
Spring 2008**

	Monday			Tuesday				Wednesday				Thursday				Friday				
8am																		8am		
9am																		9am		
10am		7.05 9:30-11am		7.06 9:30-11am					7.05 9:30-11am			7.06 9:30-11am					7.05 9:30-11am	10am		
11am	7.013 11-12noon	7.08 11-12noon	7.27 11am-12:30pm	7.02 11-12noon	7.28 11am-1pm			7.013 11-12noon	7.08 11-12noon			7.02 11-12noon	7.28 11am-1pm			7.013 11-12noon	7.08 11-12noon	11am		
12noon																		12noon		
1pm		7.23 1-3pm	7.29 1-2:30pm	7.02 Lab1 1-5pm	7.17 1-5pm	7.18/7.19 Lec 1 1-3pm												1pm		
2pm	7.17 1-5pm					7.18/7.19 Lec 2 2-4pm	7.25 1-3pm	7.36 1-2:30pm	7.02 Lab2 1-5pm	7.17 1-5pm	7.23 1-3pm	7.29 1-2:30pm	7.02 Lab1 1-5pm	7.17 1-5pm	7.18/7.19 Lec 1 1-3pm	7.25 1-3pm	7.36 1-2:30pm	7.02 Lab2 1-5pm	7.17 1-5pm	2pm
3pm																				3pm
4pm																				4pm
5pm																				5pm
6pm																				6pm
7pm																				7pm

Course	Title	Faculty	Room	Day	Time
7.013	Introductory Biology	Jacks, Sive	26-100	MWF	11am-12noon
7.02	Intro to Experimental Biology	Kim, Schwartz	54-100	TR	11am-12noon
	7.02 Lab1 T/R	(Mischke, Capaldi)	68-074	TR	1-5pm
	7.02 Lab2 W/F		68-074	WF	1-5pm
7.05	General Biochemistry	Bartel, Brown, Yaffe	32-123	MWF	9:30-11am
7.06	Cell Biology	Orr-Weaver, Ploegh	34-101	TR	9:30-11am
7.08J	Biological Chemistry II	Stubbe, Ting	1-390	MWF	11am-12noon
7.17	Project Lab: Biotechnology III	Gertler, Pardue	68-121	MTWRF	1-2pm
			68-089	MTWRF	2-5pm
7.18	Topics in Experimental Biology	Chen, Sinskey	Lec1 68-274	TR	1-3pm
	(Meets with 7.19, Communication in Experimental Biology)		Lec2 68-374	TR	2-4pm
	1st mtg Tue Feb 5th, 2-4pm in 68-180				
7.23	General Immunology	Chen, Ploegh, Steiner	4-270	MW	1-3pm
7.25	Biological Regulatory Mechanisms	Magasanik, RajBhandary	56-180	TR	1-3pm
7.27	Principles of Human Diseases	Guarente, Housman	32-155	MW	11am-12:30pm
7.28	Molecular Biology	Baker, Bell	4-270	TR	11am-1pm
7.29J	Cellular Neurobiology	Littleton, Quinn	46-3310	MW	1-2:30pm
7.34x	Advanced Undergraduate Seminars (not shown in chart above)				
	7.341 Under the Radar Screen: How Pathogens Evade Immune Surveillance		68-374	W	3-5pm
	7.342 Developmental and Molecular Biology of Regeneration		68-151	R	3-5pm
	7.343 Sophisticated Survival Skills of Simple Microorganisms		68-151	R	9-11am
	7.344 Directed Evolution: Engineering Biocatalysts		68-151	R	10am-12noon
	7.345 Antibiotics, Toxins, Protein Engineering and the Ribosome		68-151	W	1-3pm
7.36	Foundations of Bioinformatics and Computational Biology	Burge, Keating	4-237	TR	1-2:30pm