

Fall 2017 Course Schedule

Course	Period (Time)	Building	Rm	Instructor	TA (Enrollment)
2000 Lecture	2MWF (9:05-9:55)	1057(Life Sciences)	C127	Dunalp	
	2T (9:30-10:45)	1023 (Boyd)	203		Hyunnam Ryu
	3T (11:00-12:15)	1023 (Boyd)	204		Joseph Powell
	3T (11:00-12:15)	1023 (Boyd)	203		Hyunnam Ryu
	4T (12:30-1:45)	1023 (Boyd)	204		Joseph Powell
	4T (12:30-1:45)	1023 (Boyd)	203		Seungwoo Kwak
	5T (2:00-3:15)	1023 (Boyd)	204		Tawanda Benesi
	6T (3:30-4:45)	1023 (Boyd)	204		Hunter Miller
2000 Lecture	3MWF(10:10-11:00)	1033 (Ecology)	201	Toebben	
	2T (9:30-10:45)	1023 (Boyd)	204		Weifeng Wang
	7T (5:00-6:15)	1023 (Boyd)	202		Subham Das
	2W (9:05-9:55)	1023 (Boyd)	203		Hongzhi Wang
2000 Lecture	4MWF (11:15-12:05)	1057(Life Sciences)	C127	Dunalp	
	2T (9:30-10:45)	1023 (Boyd)	202		Eunsil Seok
	3T (11:00-12:15)	1023 (Boyd)	202		Eunsil Seok
	4T (12:30-1:45)	1023 (Boyd)	202		Weifeng Wang
	5T (2:00-3:15)	1023 (Boyd)	203		Seungwoo Kwak
	5T (2:00-3:15)	1023 (Boyd)	202		Weifeng Wang
	6T (3:30-4:45)	1023 (Boyd)	203		Zhizhong Lin
	6T (3:30-4:45)	1023 (Boyd)	202		Subham Das
2000 Lecture	6MWF (1:25-2:15)	1000 (Bio Sci Bldg)	404B	Dunalp	
	2W (9:05-9:55)	1023 (Boyd)	202		Eunsil Seok
	3W (10:10-11:00)	1023 (Boyd)	203		Hongzhi Wang
	3W (10:10-11:00)	1023 (Boyd)	202		Eunsil Seok
	4W (11:15-12:05)	1023 (Boyd)	203		Joseph Powell
	4W (11:15-12:05)	1023 (Boyd)	202		Eunsil Seok
	5W (12:20-1:10)	1023 (Boyd)	203		Joseph Powell
	5W (12:20-1:10)	1023 (Boyd)	202		Tawanda Benesi
2000 Lecture	2TR (9:30-10:45)	1038(Pharmacy South)	201	Toebben	
	7T (5:00-6:15)	1023 (Boyd)	204		Hunter Miller
	7T (5:00-6:15)	1023 (Boyd)	203		Zhizhong Lin
	2W (9:05-9:55)	1023 (Boyd)	204		Hyunnam Ryu
	3W (10:10-11:00)	1023 (Boyd)	204		Hyunnam Ryu
	4W (11:15-12:05)	1023 (Boyd)	204		Hyunnam Ryu
	5W (12:20-1:10)	1023 (Boyd)	204		Hunter Miller
	6W (1:25-2:15)	1023 (Boyd)	204		Hunter Miller
2000 Lecture	4TR (12:30-1:45)	1000 (Bio Sci Bldg)	404B	Gilbert	
	6W (1:25-2:15)	1023 (Boyd)	203		Joseph Powell
	6W (1:25-2:15)	1023 (Boyd)	202		Subham Das
	7W (2:30-3:20)	1023 (Boyd)	204		Hunter Miller
	8W (3:35-4:25)	1023 (Boyd)	204		Hongzhi Wang
	9W (4:40-5:30)	1023 (Boyd)	204		Hongzhi Wang
	10W (5:45-6:35)	1023 (Boyd)	204		Hongzhi Wang
	10W (5:45-6:35)	1023 (Boyd)	203		Seungwoo Kwak
2000 Lecture	5TR (2:00-3:15)	1000 (Bio Sci Bldg)	404B	Gilbert	
	7W (2:30-3:20)	1023 (Boyd)	203		Zhizhong Lin
	7W (2:30-3:20)	1023 (Boyd)	202		Subham Das
	8W (3:35-4:25)	1023 (Boyd)	203		Seungwoo Kwak
	8W (3:35-4:25)	1023 (Boyd)	202		Subham Das
	9W (4:40-5:30)	1023 (Boyd)	203		Seungwoo Kwak
	9W (4:40-5:30)	1023 (Boyd)	202		Weifeng Wang
	10W (5:45-6:35)	1023 (Boyd)	202		Weifeng Wang

Course	Period	Bldg & Room	Instructor	TA	Enrollment
2100H-1	2TR (9:30-10:45)	1057 (Life Sciences); C112	Case		
2100H-1 Lab	2W (9:05-9:55)	Statistics 307	Case	Ye Wang	
2100H-2	3TR (11:00-12:15)	1057 (Life Sciences); C112	Case		
2100H-2 Lab	3W (10:10-11:00)	Statistics 307	Case	Ye Wang	
MSIT3000-1	4MWF (11:15-12:05)	0081(MLC); 150	Case		
MSIT3000-2	5MWF (12:20-1:10)	0738B(Business Learning Cntr); B012	Case		
MSIT3000-3	5MWF (12:20-1:10)	0081(MLC); 248	Toebben		
MSIT3000-4	6MWF (1:25-2:15)	0081(MLC); 248	Toebben		
MSIT3000-5	2TR (9:30-10:45)	0056(Park Hall); 265	Werner		
MSIT3000-6	3TR (11:00-12:15)	0081(MLC); 148	Werner		
MSIT3000-7	4TR (12:30-1:45)	0081(MLC); 248	Werner		
4070/6070	Tue 7 & 8 (5:00-7:45)	Statistics 306	Kaplan		
4210-1	2TR (9:30-10:45)	1060 (Aderhold); G5	Lutz	Wanxue Zou	
4210-2	3TR (11:00-12:15)	1020 (Food Sci); 131	Lutz	Jinyang Chen	
4220	2TR (9:30-10:45)	Statistics 306	Mandal	Rui Xie	
4220	4TR (12:30-1:45)	Statistics 306	Xiao	Hee Cheol Chung	
4230/6230	3TR (11:00-12:15)	Statistics 306	Ji	Mohamad Hasan	
4260/6260	2MWF (9:05-9:55)	Statistics 306	Lutz	I-Huei Ho	
4280/6280	4MWF (11:15-12:05)	Statistics 306	Sriram	Ilsuk Kang	
4360/6360	5MWF (12:20-1:10)	1031 (Hardman); 102	Seymour	Jongik Chung	
4510	6MWF (1:25-2:15)	Statistics 306	Lutz	Binglin Li	
5010	7MWF (2:30-3:20)	Statistics 306	Lazar & Seymour	Kristen Knight, Ben Washington	
6210	6MWF (1:25-2:15)	1057 (Life Sciences); C112	Gilbert	Zhizhong Lin	
6315	5MWF (12:20-1:10)	Statistics 306	Kaplan	Yaotong Cai	
6315-Lab	4W (11:15-12:05)	Statistics 307	Kaplan	Yaotong Cai	
6420	3MWF (10:10-11:00)	Statistics 306	Reeves	Ziyang Ma	
6510	4TR (12:30-1:45)	1031 (Hardman); 101	Schliekelman	JC Poythress	
6800	5TR (2:00-3:15)	1057 (Life Sciences); B118	Ahn	Xinlian Zhang	
6810	2TR (9:30-10:45)	1057 (Life Sciences); C130	Ji	Jingyi Zhang	
7770	MW (4:40-5:55)	Statistics 306	Gilbert	Ilsuk Kang	
8001	8MWF (3:35-4:25)	Statistics 303	Chen		
8060	5MWF (12:20-1:10)	1040 (Forestry); 303	Schliekelman	Xiaoxiao Sun	
8170	4TR (12:30-1:45)	Statistics 303	Bai	Honghe Jin	
8200	4TR (12:30-1:45)	1057 (Life Sciences); C130	Hall	Xing Xin	
8250	5TR (2:00-3:15)	1057 (Life Sciences); C130	Park	Tawanda Benesi	
8350	3TR (11:00-12:15)	1057 (Life Sciences); C130	Lazar	Jiankun Zhu	
8620	5TR (2:00-3:15)	Statistics 306	Hall	Yiwen Liu	
8910	6TR (3:30-4:45)	Statistics 306	Mandal/??	Jiankun Zhu	
3000 Proctors	Tawanda Benesi, Yaotong Cai, Hee Cheol Chung, Mohamad Hasan, I-Huei Ho, Chongik Chung, Ziyang Ma, JC Poythress, Jingyi Zhang, Jiankun Zhu				
SCC	Yan Du, Huimin Hu, Xiaodong Jiang, Wenhao Pan, Richard Ross				