

Fall 2010

NUMBER	SECTION	COURSE TITLE	HOURS	INSTRUCTOR	DAY	TIME	ROOM/BUILDING	CAP
1013		STATISTICS THROUGH EXAMPLE						
	1	STATISTICS THROUGH EXAMPLE	3	DUTTON	MW	9:30-10:45	HCB 207	40
	2	STATISTICS THROUGH EXAMPLE	3	ELLINGSON	TR	5:15-6:30	OSB 110	60
	3	STATISTICS THROUGH EXAMPLE	3	DUTTON	MW	8:00-9:15	SAN 209	60
	4	STATISTICS THROUGH EXAMPLE	3	BRAND	TR	2:00-3:15	OSB 108	60
1013	5	STATISTICS THROUGH EXAMPLE	3	ELLINGSON	MW	8:00-9:15	OSB 108	60
1013	6	STATISTICS THROUGH EXAMPLE	3	MARTINEZ	TR	3:35-4:50	OSB 108	60
1013	7	STATISTICS THROUGH EXAMPLE	3	BRAND	MW	6:45-8:00	OSB 108	60
1013	8	STATISTICS THROUGH EXAMPLE	3	ELLINGSON	MW	11:00-12:15	SAN 101	60
2023		FUNDAMENTAL BUSINESS STAT		BOSE	TR	3:35-4:25	HCB 101	248
	1	FRASER	3		F	08:00-08:50	HCB 207	47
	2	LUGO	3		F	09:05-09:55	HCB 207	47
	3	LUGO	3		F	10:10-11:00	HCB 207	47
	4	LUGO	3		F	11:15-12:05	HCB 207	47
	5	CHUNG	3		F	12:15-1:05	OSB 108	47
	6	CHUNG	3		F	01:25-02:15	OSB 110	47
	7	FRASER	3		F	1:15-2:05	OSB 108	45
	8	CHUNG	3		F	10:05-10:55	OSB 110	40
	9	SHIN	3		F	12:20-1:10	HCB 217	40
	10	FRASER	3		F	9:05-9:55	HCB 217	40
	11	SHIN	3		F	11:15-12:05	HCB 217	40
	12	SHIN	3		F	10:10-11:00	HCB 217	40
	13	FUNDAMENTAL BUSINESS STAT	3	LEE	MW	11:00-12:15	OSB 108	60
	14	FUNDAMENTAL BUSINESS STAT	3	HOLDEN	TR	8:00-9:15	OSB 110	60
	15	FUNDAMENTAL BUSINESS STAT	3	HOLDEN	MW	9:30-10:45	OSB 110	60
	16	FUNDAMENTAL BUSINESS STAT	3	BECVARIK	TR	5:15-6:30	OSB 108	60
	17	FUNDAMENTAL BUSINESS STAT	3	LEE	MW	8:00-9:15	HCB 207	40
	18	FUNDAMENTAL BUSINESS STAT	3	BECVARIK	TR	9:30-10:45	OSB 108	60
	19	FUNDAMENTAL BUSINESS STAT	3	HENNING	TR	8:00-9:15	HCB 207	40
	20	FUNDAMENTAL BUSINESS STAT	3	HILLENBRANDT	TR	06:45-8:00	OSB 108	60
	21	FUNDAMENTAL BUSINESS STAT	3	HILLENBRANDT	TR	12:30-1:45	BEL 0001	40
	22	FUNDAMENTAL BUSINESS STAT	3	HENNING	TR	3:35-4:50	MCH303	40
2122		INTRO TO APPLIED STAT		BOSE	TR	12:30-1:20	HTL 255	248
	1		3	ABAYOMI	W	8:00-8:50	HCB312	40
	2		3	ABAYOMI	W	9:05-9:55	HCB312	40
	3		3	GRAMAJO	W	10:10-11:00	HCB 312	40
	4		3	GRAMAJO	W	11:15-12:05	HCB 312	40
	5		3	GRAMAJO	W	12:20-1:10	HCB 309	40
	6		3	ABAYOMI	W	1:25-2:15	HCB 312	40
2122	7	INTRO TO APPLIED STAT	3	RIVERA	MW	3:35-4:50	OSB 108	60
2122	8	INTRO TO APPLIED STAT	3	OSBORNE	TR	8:00-9:15	OSB 108	60
2122	9	INTRO TO APPLIED STAT	3	OSBRONE	MW	11:00-12:15	HCB 207	40
2122	10	INTRO TO APPLIED STAT	3	RIVERA	MW	5:15-6:30	OSB 110	60
2122	11	INTRO TO APPLIED STAT	3	ROYAL	MW	9:30-10:45	HCB 214	53
2122	12	INTRO TO APPLIED STAT	3	TANG	MW	8:00-9:15	HCB 209	50
2122	13	INTRO TO APPLIED STAT	3	LABORDE	TR	12:30-1:45	HTL 214	60
	14	INTRO TO APPLIED STAT	3	LI	MW	12:00-1:15	SAN 209	60
	15	INTRO TO APPLIED STAT	3	LABORDE	TR	8:00-9:15	SAN 101	62
	16	INTRO TO APPLIED STAT	3	THOMAS	MW	8:00-9:15	HCB 217	45
2171	1	STATISTICS FOR BIOLOGY	3	BELL	TR	12:30-1:45	OSB 110	60
					F	8:00-8:50	OSB 110	
2171	2	STATISTICS FOR BIOLOGY	3	NCUBES	MW	8:00-9:15	OSB 110	60
					F	9:00-9:50	OSB 110	
2171	3	STATISTICS FOR BIOLOGY	3	BELL	TR	3:35-4:50	OSB 110	60
					F	11:10-12:00	OSB 110	
2171	4	STATISTICS FOR BIOLOGY	3	NCUBE, S	MW	5:15-6:30	OSB 108	60
					F	12:20-1:10	OSB 110	
3024	1	SAS DATA & STAT ANLYS	3	RAMSIER	MW	9:30-10:45	MCH303	40
3032	1	APP STAT FOR ENG/SCI	3	CHICKEN	TR	2:00-3:15	MCH 301	40
4102	1	COMP METHOD STAT I	3	WU	TR	11:00-12:15	OSB 108	60
4203	1	APP REGRESSION METHOD	3	BARBU	TR	9:30-10:45	HCB 207	40
4321	1	INTRO MATH STAT	3	WEGKAMP	MW	1:30-2:45	HCB 309	35
4321	2	INTRO MATH STAT	3	WEGKAMP	MW	11:00-12:15	OSB 110	60
4442	1	INTRO PROBABILITY I	3	BUNEA	TR	2:00-3:15	OSB 110	60
5066	1	SAS DATA MANAGEMENT	3	MCGEE	MW	11:00-12:15	MCH303	60
5106	1	COMP METHOD STAT I	3	WU	TR	11:00-12:15	OSB 108	60
5126	1	INTRO APPL STATISTICS	3	CHICKEN	TR	10:15-11:30	MSB G-120	24
5166	1	STAT IN APPLICATIONS	3	NIU	MW	2:00-3:15	OSB 108	10
5168	1	STAT IN APPLICATIONS III	3	SHE	TR	12:30-1:45	OSB 108	60
5179	1	SURVIVAL ANALYSIS	3	SINHA	TR	9:30-10:45	OSB 110	60
5207	1	APPLIED REGRESSION METHODS	3	BARBU	TR	9:30-10:45	HCB 207	60
5323	1	INTRO TO MATH STAT	3	WEGKAMP	MW	1:30-2:45	HCB 309	60
5323	1	INTRO TO MATH STAT II	3	WEGKAMP	MW	11:00-12:15	OSB 110	60
5326	2	DISTRIBUTION THEORY OF STATS	3	HUFFER	MW	12:30-1:45	OSB 108	15
5440		INTRO PROBABILITY I	3	BUNEA	TR	2:00-3:15	OSB 110	60
5807		TOPS STOCH PROCESSES	3	BUNEA	TR	11:00-12:15	MCH 301	60
5920		STATISTICS COLLQUIUM		ZHANG	F	10:10-11:00	OSB 108	60
5920		STATISTICS COLLQUIUM			MW	2:00-3:15	OSB 110	60
5934		STATISTICAL GENOMICS	3	ZHANG	MW	2:00-3:15	OSB 110	60
6346		ADVANCE PROBABILITY AND INFERENCE	3	HUFFER	MW	9:30-10:45	OSB 108	60