

Department of Statistics and Actuarial Science
Course Timetable - Summer 2018

Course	Group	Type	Days	Time	Location	RoomSize	Instructor	Enrollment	
STAT 100-3 Chance and Data Analysis								Perera	300
3875	D1.00	LEC	M	14:30-16:20					
	D1.00	LEC	W	14:30-15:20					
3876	OP01	OPL			K9516				
STAT 201-3 Statistics for the Life Sciences									
3872	C1.00	SEC	Distance Education				Swartz	150	
3860	D1.00	LEC	MWF	14:30-15:20			Altman	200	
3861	OP01	OPL			K6516				
		Midterm 1	?						
		Midterm 2	?						
STAT 203-3 Introduction to Statistics for the Social Sciences									
3862	C1.00	SEC	Distance Education				Swartz	60	
3866	D1.00	LEC	MWF	16:30-17:20			Sessional	100	
3867	OP01	OPL			K9516				
STAT 205-3 Introduction to Statistics								Swartz	130
	C1.00	SEC	Distance Education						
STAT 270-3 Introduction to Probability and Statistics									
3840	C1.00	SEC	Distance Education				Swartz	90	
3869	D1.00	LEC	W	11:30-12:20			Tang	200	
	D1.00	LEC	F	10:30-12:20					
3835	OP01	OPL			K9516				
STAT 300W-3 Statistics Communication								Davis	40
3878	D1.00	LEC	M	14:30-16:20					
	D1.00	LEC	W	14:30-15:20					
STAT 302-3 Analysis of Experimental and Observational Data								Swartz	60
4833	C1.00	SEC	Distance Education						
Graduate Courses									
STAT 811-2 Statistical Consulting I								Bercovitz	10
3863	G1.00	SEC							
STAT 812-2 Statistical Consulting II								Bercovitz	
3864	G1.00	SEC						10	
3865	G2.00	SEC						10	
STAT 894-2 STAT Reading								Faculty	
3838	G1.00	SEC						2	
STAT 895-4 STAT Reading								Faculty	
3839	G1.00	SEC						10	
STAT 898-6 STAT M.Sc. Project								Faculty	
3836	G1.00	SEC						30	
3857	G2.00	SEC						5	
STAT 899-6 STAT Ph.D. Thesis								Faculty	
3837	G1.00	SEC						30	
3858	G2.00	SEC						5	