STAT 216 Introduction to Statistics Spring 2016 Calendar of Topics for Sections 3, 6, 9, 11, 13, 15, 17, and 18 meeting Tuesdays and Thursdays

TUESDAY		THURSDAY		
	Classes Begi	January Martian Script (1) n January 13	14	
	19		21	
Descriptive Stats (2)		Sampling (3)		
	_	y to Add On-Line		
Holper-Hinderer (4)			28	
Helper–Hinderer (4) Jan 27: Last Day		Hyp Test 1 proportion(ESP) (5)		
February	27: Last Day		4	
Estimate 1 proportion (6)		What "confidence" means (7)		
		y to Avoid a W		
	9		11	
MIT (8)		Unit 1 Review (8)		
Fe	b 11: Common I	Hour Exam I 6:00 - 7:50 pm Rooms: T	$\mathbf{B}\mathbf{A}$	
	16		18	
Exp vs Obs study (10)		Textbook Cost – CI for μ (11)		
23			25	
Peanut Allergies (12)		Weight Awareness $p_1 - p_2$ (13)		
March 1		Track (Taralana ann 27 (15)	3	
Correlation/slope (14) 8		Test: "Is slope zero?" (15)	10	
Review regression			10	
Hyp Test 1 mean (17)		No Class		
22.7 F 2333 2 2233		Spring Break		
	22		24	
Birth Weights, $\mu_1 - \mu_2$ (18)		Types of Errors (19)		
29			31	
Unit 2 Review (20)		No Class		
March 29: Common Hou		_		
April	5		7	
Normal Distribut		Z inference for p (22)	4 /	
7 informed for m	12		14	
Z inference for p_1	$-p_2$ (23)	t distributions - one mean (24)	rou.	
	19	April 15: Last Day to Withd	$\frac{ \mathbf{raw} }{21}$	
t inference for μ_1 -		Paired data (26)	4 1	
μ_1	$rac{\mu_2 \; (20)}{26}$	` '	28	
Concussion Effects (27)		Review (28)		
		Last Day of Class		
	Final Exam Weel	k: May 2 – May 6		
Common Hour Stat 216	Exam: Wednesd	lay, May 4, 10:00 – 11:50 am Rooms: T	$\Gamma \mathbf{B} \mathbf{A}$	

STAT 216 Introduction to Statistics Spring 2016 Calendar of Topics for Sections 1, 2, 4, 5, 7, 8, 10, 12, 14, and 16 meeting MWF

MONDAY WEDNESDAY			FRIDAY	
	January	13	15	
	Martian Script (1)		Descriptive Stats (2)	
	Classes Begin			
18		20	22	
MLK Jr day	Sampling (3)			
	Last Day to Add On-Line			
25		27	29	
Helper–Hinderer (4)	Hyp Test 1 proportion(ESP) (5)			
	Last Day to Drop On-Line			
February 1		3	5	
Estimate 1 proportion (6)	What "confidence" means (7)			
r - r - (-)	Last Day to Avoid a W			
8	-	10	12	
MIT (8)	Unit 1 Review (9)		Exp vs Obs Study(10)	
,	Feb 11: Common Hour Exam I 6:00) - 7:	1 0 7	
15		17	19	
Presidents Day	Textbook Cost – CI for μ (11)		10	
22		24	26	
Peanut Allergies (12)	Weight Awareness $p_1 - p_2$ (13)	21	20	
	March	1	3	
Correlation/slope (14)	Test: "Is slope zero?" (15)	-	3	
7	rest. Is slope zero. (19)	9	11	
More regression (16)	Hyp Test 1 mean (17)	9	No Class	
More regression (10)	March 14-18 Spring Break		110 Class	
21		23	25	
		20	University Day	
$\frac{\text{Birth Weights, } \mu_1 - \mu_2 \text{ (18)}}{28}$	v =	20	· ·	
Unit 2 Review (20)	No Class	30	April 1 Z and t intro (21)	
(/		7D A	Z and t millo (21)	
	our Exam II 6:00 - 7:50 pm Rooms: T			
4		6	8	
Normal Distribution	Z inference for p (22)	- 4 0		
11		13	15	
Z inference for $p_1 - p_2$ (23)	t distributions - one mean (24)			
			Last Day to Withdraw	
18		20	22	
t inference for $\mu_1 - \mu_2$ (25)	Paired data (26)			
25		27	29	
Concussion Effects (27)			Review (28)	
			Last Day of Class	
	Final Exam Week: May 2 – May 6			