

Welcome to Zoom

• Layout

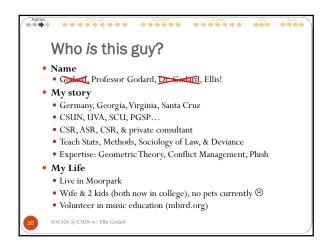
• Speaker vs Gallery (but phones)
• Shared screen & Split
• PPT as Background? (test next time?)

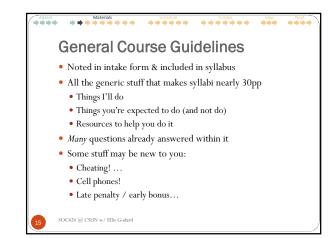
• Use it!

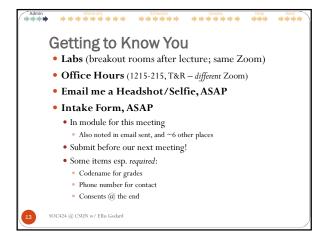
• Cameras, please!
• Reactions (raise hand, clap, laugh, emoji)
• Chat function

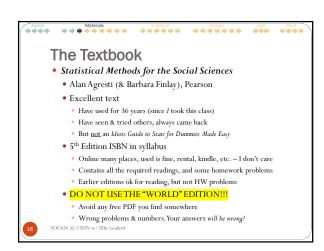
• Features
• Not recording
• Attendance report – use same login each day!
• Polls, on occasion
• Live Transcriptions & Interpreter Channels (optional)

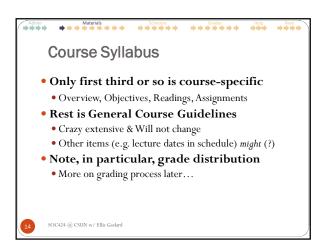


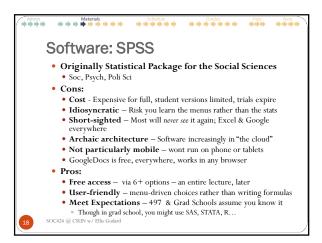


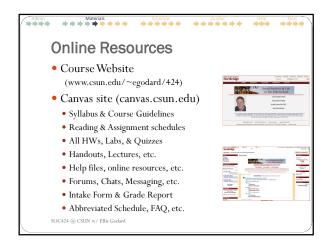


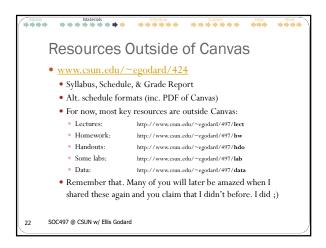


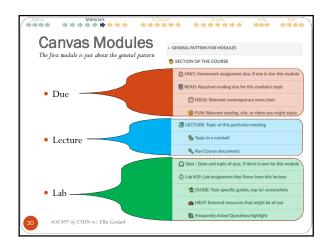


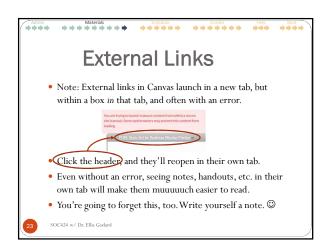


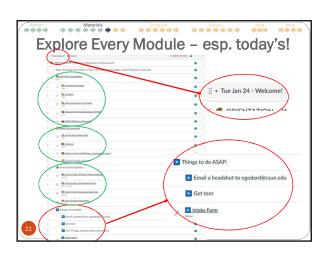


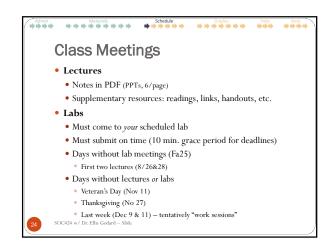




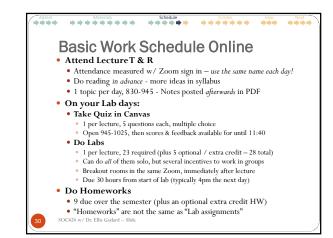












7	Admin	***	Mate		Schedule	⇒ ⇒ ⇒	rades He		ext
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#	Date	Read (5th)	Due	Area	Lecture Topic	Lab #	Lab Assignment	T Lab	R Lab
1	Tue Aug 26			Orientation	Welcome & Orientation	-			
2	Thu Aug 28	1.1 to 1.4			Basic Terms				- 5
3	Tue Sep 2	2.1 & 2.5			Measurement Issues	1	Levels / Age 3x	- 1	-
	Thu Sep 4	3.1			Data Reduction	2	Heaven & Hell		1, 2
5	Tue Sep 9	-	HW1	Description	Display & Analysis (Shapes & SPSS)		Total Miles	2,3	
3	Thu Sep 11	3.2 & 3.5	-		Central Tendency	4	CT		3, 4
7	Tue Sep 16	3.3 & 3.4			Dispersion	5	Dispersion	4, 5	
8	Thu Sep 18	3.7			Indices & Data Cleaning	6	Music index		5, 6
9	Tue Sep 23	4.2		Inference	Probability & Z Scores	7	Standardizing Scores	6, 7	
10	Thu Sep 25	4.3	HW2		Zs & Ps	8	Table A		7, 8
11	Tue Sep 30	3.6 & 5.1			Parameters & Pt Estimation	9	Distances	8, 9	
12	Thu Oct 2	2.2 to 2.4 & 4.3			Sampling (Issues, Methods, Effects)	10	Sampling		9, 10
13	Tue Oct 7	4.4 to 4.6			The Central Limit Theorem	11-EC	CLT/World (EC)	10, 11*	
14	Thu Oct 9	5.3		Estimation	Confidence Intervals	12	CI for Intervals		11*, 12
16	Tue Oct 14		HW3		Cls for Proportions	13	CI for Proportions	12, 13	
16	Thu Oct 16	6.1 & 6.4		0.00	Hypotesting & Zs	14	Writing Hypotheses		13, 14
17	Tue Oct 21				Hypotesting for Large ns	15	Two Tests	14, 15	-
18	Thu Oct 23	6.3 & 6.8	HW4		The "t" test, for small ns	16	CI & Test Ages		15, 16
19	Tue Oct 28	5.4			Sample Size Estimation	17	Estimating n Needed	16, 17	
20	Thu Oct 30	7.1, 7.3, & 10.1		Covariation	Differences in Means	18	Comparing Means	1 1	17, 18
21	Tue Nov 4	7.2	HW5		Differences in Proportions	19	Comparing Proportions	18, 19	
22	Thu Nov 6	12.1	-	7	Analysis of Variance	20, 21-EC	ANOVA (+ MODELS EC)	-	19, 20, 2
	Tue Nov 11				(Veteran's Day)				
23	Thu Nov 13	9.4 & 9.5		100	Scatterplots & Correlation	22	Grade Correlations		22
24	Tue Nov 18	9.1 to 9.3	HW6		Regression	23	Regression Lab	20,21*,22,23	
25	Thu Nov 20	10.2 & 11.1	-		Multiple Regression	24-EC	Multiple Reg (EC)	A CONTRACTOR OF THE PARTY OF	23, 24*
26	Tue Nov 25	8.1	HW7	Association	Crosstabulations	25	TBA (any)	24*, 25	
	Thu Nov 27				(Thanksgiving)				
27	Tue Dec 2	8.2 & p.233			Dependence	26, 27-EC	TBA (SCU) (& 27-EC)	26, 27*	
28	Thu Dec 4	pp.238 to 243	HW8		Association		Measures of Assoc (EC)		25.26.27*
	Tue Dec 9	1000			(no lecture - work session only)		20.00	284	
	Thu Dec 11				(no lecture - work session only)				
	Thu Dec 18		HWS		(no meetings - deadline only - 10am	firm)			

