

PSY P211, Spring 2019 Research Methods in Psychology – Schedule

Week		Date	Description	Paper	Readings (for Lecture)
1	Lecture Labs	Jan 07	Introductions / Empirical Research Introductions & Critical Thinking		
2	Lecture Labs	Jan 14	Research Design Evidence Based Therapy, Part 1		RMP Experimental Designs; Marks et. al. 1998
3	Lecture Labs	Jan 21	No Lecture, MLK Jr. Day Evidence Based Therapy, Part 2		Baker, McFall, & Shoham, 2009; Lilienfeld & Arkowitz, 2014
4	Lecture Labs	Jan 28	Writing an Introduction Literature Review		RMP Research Literature; Roediger & Gallo, 1999
5	Lecture Labs	Feb 04	The Stroop Task Extending Stroop	EBT Intro	Stroop Effect (Wikipedia); Constantine et. al., 2001
6	Lecture Labs	Feb 11	Statistical Analysis: Randomization Data Collection & Analysis		RMP Hypothesis Testing
7	Lecture Labs	Feb 18	Communicating Your Results Peer Reviews		Leary 2012; Zinsser 2006
8	Lecture Labs	Feb 25	Introduction to the IAT Research Ethics & the IAT	Stroop Paper	Erwin 2007; Payne 2018; Gawronski 2009
9	Lecture Labs	Mar 04	Survey Design Survey Creation		RMP Survey Research; Karpinski & Hilton 2001
10	Lecture Labs	Mar 11	No Lecture, Spring Break No Labs, Spring Break		
11	Lecture Labs	Mar 18	Correlational Analysis Correlation and Construct Validity		RMP Correlation; RMP Validity and Reliability
12	Lecture Labs	Mar 25	Interpreting Your Results Peer Reviews		
13	Lecture Labs	Apr 01	Factorial Designs Expanding Stroop	IAT Paper	RMP Factorial Designs;
14	Lecture Labs	Apr 08	Replication and Meta-Analysis Finalizing Your Experimental Methods		Replication
15	Lecture Labs	Apr 15	Interpreting Your Results Data Analysis and Interpretation		
16	Lecture Labs	Apr 22	Wrapping Up Peer Reviews		
17		May 01	Final Papers Due: 12 PM	Factorial Paper	