AGENDA

TIME	TUESDAY, AUGUST 1, 2017	WEDNESDAY, AUGUST 2, 2017	THURSDAY, AUGUST 3, 2017
8:00-9:00	Registration/Breakfast	Breakfast	Breakfast
Session 1 9:00–12:30	What are experiments? Why conduct experimental research?	Sampling distributions and Randomization Inference	Field Experiments with One-sided Noncompliance (Failure-to-Treat)
	Field Experiments: Design, Analysis, and Interpretation (FEDAI): Chapter 1	FEDAI: Chapter 3	FEDAI: Chapter 5. Gerber, Alan S., and Donald P. Green. 2000. The Effects of Canvassing, Direct Mail, and Telephone Contact on Voter Turnout: A Field Experiment. American Political Science Review 94:653-63.
12:30-1:30	Lunch	Lunch	Lunch
Session 2 1:30–5:00	Potential Outcomes and core assumptions for unbiased inference FEDAI: Chapter 2. In addition, read these brief research articles that highlight certain core assumptions that underlie experiment-based inference. Page, Stewart. 1998. Accepting the Gay Person: Rental Accommodation in the Community, Journal of Homosexuality, 36 (2): 31-39 Sherman, Lawrence W., and Dennis P. Rogan. 1995. Deterrent Effects of Police Raids on Crack Houses: A Randomized, Controlled Experiment. Justice Quarterly 12(4): 755-781.	 Blocking, Clustering, and Covariate Adjustment FEDAI: Chapter 4. In addition, read the following article, which illustrates the use of blocking. Bertrand, Marianne and Sendhil Mullanathan. 2004. Are Emily and Greg More Employable than Lakisha and Jamil? A Field Experiment on Labor Market Discrimination. The American Economic Review 94(4): 991-1013. 	Implementing a Field Experiment and Reporting the Results FEDAI: Chapter 13, Appendix A, and Appendix B

