Andrew Pilny, Ph.D.
Assistant Professor, Department of Communication, University of Kentucky

a. Professional Preparation
University of Illinois, Urbana-Champaign, Political Science, B.A., 2008
University of Illinois, Urbana-Champaign, Communication, M.A., 2010
University of Illinois, Urbana-Champaign, Communication, Ph.D., 2015

b. Appointments
2015 – current, Assistant Professor of Communication, University of Kentucky
2009 – 2015 Graduate Research Assistant, University of Illinois
    c   – 2015 Graduate Teaching Assistant**,** University of Illinois

c. Five Most Related Publications

1. Pilny, A., & Proulx, J. (2017). The influence of prototypical communication in dark online organizations: How to speak like a Monger. Journal of Language and Social Psychology. doi: 10.1177/0261927X17722581

2. Pilny, A., & Atouba, Y. (2017). Modeling valued organizational communication networks using exponential random graph models. *Management Communication Quarterly.* doi: 10.1177/0893318917737179

3. Pilny, A., Schecter, A., Poole, M.S., & Contractor, N. (2016). An illustration of the relational event model to analyze group interaction processes. *Group Dynamics: Theory, Research, and Practice, 20*(3), 181-195. doi:10.1037/gdn0000054

4. Pilny, A., Proulx, J. D., Dinh, L., & Bryan, A. L. (2017). An adapted structurational framework for the emergence of communication networks. *Communication Studies, 68*(1), 72-94. doi: 10.1080/10510974.2016.1262886

5. Pilny, A., Poole, M.S., Reichelmann, A., & Brennan, K (2017). A structurational group decision-making take on the commons dilemma: Results from an online public goods game. *Journal of Applied Communication Research, 45*(4), 413-428. doi:10.1080/00909882.2017.1355559

d. Synergistic Activities
1. Co-organizer, Designing online experiments: Citizen science approaches to research, ARL-funded workshop (Februrary, 2016). *ACM Conference on Computer Supported Cooperative Work and Social Computing Companion* **2.** Re-occurring workshop (2013 – 2014): A social science introduction to machine learning classification, *University of Illinois.* **3.** Re-occurring workshop (2016 – present). Introduction to relational event modeling. LINKS Summer Workshop on Social Network Analysis at the University of Kentucky. **4.** Co-editor of pedagogical collection: Pilny, A., & Poole, M.S (Eds.) (2017). *Group processes: Computational and data driven approaches*. New York, NY: Springer Publishing.

e. Collaborators & Other Affiliations.
      i. Collaborators

Aaron Schecter (U. Georgia), Alice Leung (Army Research Lab), Marshall Scott Poole (U. Illinois), Noshir Contractor (Northwestern), Yannick Atouba (U. Texas-El Paso), Jeff Proulx (U. Illinois), Ashley Reichelmann (U. Virginia), Kyle Brennan (Northeastern), Katherine Cooper (Northwestern), Macrena Pena y Lillo (U. Illinois), Kira Varava (Missouri State), David Tewksbury (U. Illinois), Ly Dinh (U. Illinois), Anne Bryan (U. Illinois), Brian Keegan (U. Colorado), Brooke Foucault-Weels (Northeastern), David Lazer (Northeastern), Jessica Ford (Ohio U.), Brenda Berkelaar (U. Texas-Austin), Michelle Shumate (Northwestern), Julius Riles (U. Missouri), Leslie DeChurch (Northwestern)

      ii. Graduate Advisors

Dissertation Advisor: Marshall Scott Poole   University of Illinois