

Department of Sociology,
University of Chicago,
Chicago, IL 60637.

github.com/timothyelder
timothyelder@uchicago.edu
timothyelder.com

TIMOTHY ELDER

education

Ph.D, Sociology, University of Chicago, *In progress*.
M.A., Sociology, University of Chicago, 2018.
B.A., *Cum Laude*, Philosophy and Sociology, Kent State University, 2016.

teaching

University of Chicago
Teaching Assistant, Maverick Markets. Spring 2020.
Teaching Assistant, Social, Structure, and Change. Winter 2020.
Teaching Assistant, Urban Policy Analysis. Autumn 2020.
Teaching Assistant, Sociology of Human Sexuality. Spring 2020.
Teaching Intern, Power, Identity, and Resistance. Autumn and Winter 2018-19

research

University of Chicago
Research Assistant, Ensago-Networks Project, 2021
Course Development, Invitation to Sociology, 2018-19
Kent State University
Research Assistant, Group Processes Laboratory, 2015-16

presentations

'Managing Consensus and Dissensus in Palliative Medicine". *Medicine and Its Objects Workshop*, University of Chicago, Autumn 2021.
'Breaking Boundary Objects: The Scientific Investigation of Unidentified Flying Objects in the 20th Century'. *Politics, History and Society Workshop*, University of Chicago, Autumn 2018
"An Empirical Investigation of Privacy: The Impact of Multiple Levels of Trust". *ASA 2015 Chicago, IL*. Roundtable.
"An Empirical Perspective on Altman's Theory of Privacy." *North Central Sociological Association 2015 Cleveland, OH*.

service

Book Review Board *American Journal of Sociology*. 2021-2022
Manuscript Board, *American Journal of Sociology*, 2018-2019
Student Coordinator, *Social Theory and Evidence Workshop*. 2018-2019
Student Coordinator, *UChicago Sociology Colloquium*. 2018-2019
Co-Chair, *Society for Social Research*. 2018-2019
Reviewer, *American Journal of Sociology*, *Sexuality & Culture*

professional membership *American Sociological Association*. 2015-Present
 Midwest Sociological Society. 2019-Present
 American Academy of Hospice and Palliative Medicine. 2021-Present

programming languages Python R
 Stata