

Daniel Karel

Bethesda, United States, 415-609-3910, dnlkarel@gmail.com

Philosophical Interests: Bioethics, AI Ethics, Philosophy of Science

Sociological Interests: Medical Sociology, Sociology of AI, Political Sociology

EDUCATION

Aug 2021 — Dec 2023	Bachelor of Arts, University of California, Berkeley Berkeley, CA Double majored in Philosophy and Sociology (with High Honors in Sociology and Highest Distinction in General Scholarship) Honors Thesis: Representing This Awful Thing We Just Watched Happen: Iraq War Popular Media as Hegemonic Propaganda GPA: 4.00
Aug 2018 — May 2021	Associate of Arts, College of Marin Kentfield, CA Majored in Philosophy GPA: 3.99

EMPLOYMENT HISTORY

Sep 2024 — Sep 2026	Post-Baccalaureate Research Fellow, Department of Bioethics at the National Institutes of Health Mentors: Robert Steel and Christine Grady
Aug 2023 — May 2024	Reader in the Sociology Department, University of California, Berkeley Graded students' work, gave them thorough feedback, and held office hours for Sociology 140: Politics and Social Change (Fall 2023) and Sociology 141: Social Movements and Political Action (Spring 2024)
Oct 2022 — May 2023	Undergraduate Research Apprentice, University of California, Berkeley Proofread chapters of Professor Jerome Karabel's book manuscript, synthesized quantitative and qualitative research into 50-page papers, and formally presented my findings to the professor and my fellow apprentices Research topics included: gun culture, the Second Amendment, the Electoral College, the filibuster, gerrymandering, democratic backsliding, and a Second American Civil War

TEACHING AND SPEAKING EXPERIENCE

Teaching

Environmental Ethics: An Interdisciplinary Seminar (Fall 2023)

Topics included: Race and the Environment, Feeding People vs. Saving the Environment, and Ethics of Scientific Environmental Research

The Philosophy of Sport (Spring 2024)

Topics included: Ethics of Genetic Enhancement, Sports and Disability, and the Ethics of Intensive Training in Adolescents

Speaking

Building an Ethical Framework Assuming Intrinsic Value in Non-Humans (UC Berkeley Philosophy Forum, October 2023)