DS DE

Public Health Data Science and Data Equity

YALE SCHOOL OF PUBLIC HEALTH

COMMUNITY EVENT · FALL 2026

Using AI in Your Social Science Research: Principles, Examples, and Best Practices

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Yale School of Management

Presented by Yale Institute for Social and Policy Studies (ISPS)

About the Event

This three-session faculty short course explores how to use AI coding agents in social science research, with live examples focused on reliable, reproducible, and verifiable workflows. Sessions cover large language models and agents, checking AI-assisted analysis with documented data and version control, and building a structured corporate governance dataset from SEC proxy filings.

For Yale faculty with some experience coding for data analysis and basic familiarity with empirical research. No machine learning background is required; Git, GitHub, and command-line experience are helpful but not required.

DATE & TIME

Thursdays, November 12, December 3, and December 10, 2026 · 8:30–9:30 a.m. Eastern

LOCATION

ISPS, 77 Prospect Street, Room A001

Breakfast is available starting at 8:00 a.m. before each session.

Open to Yale faculty only. Please RSVP to attend.

Join the conversation.

Registration required.
Scan for event details.

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