

# Computational Social Science Workshop 2021-2022

The Computational Social Science Workshop is a new interdisciplinary seminar series featuring speakers of broad appeal in the social sciences who use computational techniques to analyze big data for research into human behavior. This workshop is cosponsored by the Center for the Study of American Politics (CSAP) and the Yale School of Management (SOM) with support from the Initiative for Leadership and Organization at SOM.

## 2021-2022 WORKSHOP SCHEDULE:

- OCT 4      **Michael Macy**, Department of Sociology, Cornell University  
"Recent Research on Unpredictability? The Signal Importance of Noise"
- OCT 25     **Hazhir Rahmandad**, Sloan School of Management, MIT  
"Behavioral dynamics of COVID-19: Implications for long-term prediction and tradeoffs between lives and livelihoods"
- NOV 29    **Daniella Laureiro-Martinez**, Department of Management, Technology, and Economics, ETH Zurich  
"An Attention Perspective on How Managers Deal with Multiple Goals"
- APR 18    **Julien Clement**, Organizational Behavior, Stanford Graduate School of Business  
"Micro-Analytic Approaches to Studying Coordination and Adaptation in Organizations"
- MAY 2     **Mathijs De Vaan**, Management of Organization, Haas School of Business, UC Berkeley  
"Strong Ties and Vital Outcomes"

[LINK TO CURRENT WORKSHOP INFORMATION](#)