

Computational Social Science Workshop 2019-2020

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.

2019-2020 WORKSHOP SCHEDULE:

- OCT 28 **James Evans**, Professor of Sociology, University of Chicago
“The Social Limits of Understanding”
- NOV 18 **Michael Mauskept**, Assistant Professor of Management, Columbia Business School
“Is There a Gender Gap in Musical Creativity?”
- DEC 9 **Drazen Prelec**, Sloan Neuroeconomics Lab, MIT
“The ‘Harvard Game’ in a Market Setting”
- JAN 27 **Jenna Bednar**, Professor of Political Science, University of Michigan, Ann Arbor
“Behavioral Spillovers, Institutional Path Dependence, and their Effect on Civic Capacity”
- FEB 17 **Stefani Crabtree**, Assistant Professor in Socio-Environmental Modeling, Utah State University
“Towards ArchaeoEcology: Computational Social Science Tools to Study Humanity’s Past, Present, and Future”
- APR 27 **Linda Argote**, Organizational Behavior and Theory, Carnegie Mellon University
“Transactive Memory Systems and Trauma Team Performance” CANCELLED

[LINK TO CURRENT WORKSHOP INFO](#)