

**LAB MEETING:
RESEARCH TOPICS ON
HUMAN NATURE AND
SOCIAL NETWORKS**
Thursdays 12:30-2:00 pm



Fall 2023 and Spring 2024

- December 7** Eric M. Feltham, PhD, Yale University: “Cognizing Social Networks”
- January 25** Nicholas Christakis, MD, PhD, MPH, Yale University Human Nature Lab: “Ethical and Moral Issues in the Practice of Science”
- February 1** Christopher Lynn, PhD, Yale University Quantitative Biology Institute and Wu Tsai Institute: “Self-organization of Strong Connections in the Brain”
- February 8** Maksim Rudnev, PhD, University of Waterloo: “A Novel Method for Capturing of Intellectual Humility in Online Samples and Residents of Rural Honduran Villages”
- February 15** Aharon Ravia, PhD, Weizmann Institute of Science: “Uncovering the Boundaries of Olfactory Perception”
- February 22** Francesco Beghini, PhD, Yale University Human Nature Lab: “Strain-level microbial sharing across social relationships in the Honduras population”
- March 7** Vaibhav Krishna, PhD, Yale University Human Nature Lab: “Unravelling the Social Dynamics in the Digital World”
- March 28** Selena Lee, Yale University Human Nature Lab: “Social factors in Maternal Depression and an Exploration of Economic k-cycle Centrality in Honduras”
- April 4** Student Presentations: Sherrie Feng: “Agent-Based Modeling For The Division Of Labor: Heterogeneous Property Allocation”
Jocelyn La Fleur: “Network Effects and Price Dispersion in the U.S. Residential Solar PV System Market”
Stacey Lopez-Valerio: “Socialization and Dissemination Science Efforts in Honduras”
- April 11** Ashley Oaks, Yale University: “Statistical Methods for Collecting Cognitive Social Structure Network Data, and Unbiased Avatars”

- April 18** Shivkumar Vishnempet Shridar, PhD, Yale University Human Nature Lab: “Micro-geographical variation in the Human gut microbiome”
- April 25** Elijah Claggett and Aoi Naito, PhD, Carnegie Mellon University: “Fostering Intergroup Cooperation with Conversational AI Assistance” and “Experiments on Cultural Evolution with AI Assistance in Social Coding”
- May 2** Loring J. Thomas, PhD, Princeton University: “The Social Process of Migration: An Integration of Networks into Mobility Processes”