STS Circle at Harvard Spring 2022

All meetings will take place on **Mondays**, from **12:15–1:30 p.m. (US Eastern)**, remotely via **Zoom**.

To RSVP or find more information, please visit: http://sts.hks.harvard.edu/

- Jan 31 Michelle Spektor (HASTS, MIT) Quantifying the "National Physique": Deterioration, Degeneracy, and the Proposed British National Anthropometric Survey of 1904
 - Feb 7 Madisson Whitman (Center for Science and Society, Columbia) "As Close to Robot as Possible": The Making of Data Subjects in Higher Education
 - Feb 14
 Tiffany Nichols (History of Science, Harvard)

 Expanding the Astrophysics Laboratory:
 Environment, Ecosystem, and Experiment
 - Feb 28Jason Jackson (Urban Studies and Planning, MIT)Moral Orders of Capitalist Legitimacy in India
 - Mar 7 Laura Diaz Anadon (Political Science, Cambridge) Technology Spillovers in the Energy Transition
 - Mar 21 Michaela Thompson (HUCE, Harvard) Speaking (for) Sharks: Contested Expertise in Marine Conversation

Mar 23 (Wed)

Apr 4

Science and Democracy Lecture Series Marcia McNutt (President, National Academies of Science, Engineering and Medicine) Time and Location TBA

Mar 28 Louis Hyman (ILR School, Cornell) Migrant Labor and the Origin of Silicon Valley

> Mary Gray (Microsoft Research, NE) The Trouble with Dogfood: Towards a Theory of Mutuality in Computing

Apr 11 **Gordon Hanson** (Harvard Kennedy School) Spatial Economic Analysis



Apr 18 **Nicole Sintetos** (Brown, Harvard STS) Bureaucratizing Settler Colonialism: Race, Labor, and the Origins of the Bureau of Reclamation

Apr 25

Ya-Wen Lei (Sociology, Harvard) Upgrading the Nation: Promise and Peril of Techno-Developmentalism in China

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Background: Volcanic ash fills the sky around Mount Pinatubo, the Philippines, during its eruption in June 1991. Source: US Department of Defense, via National Archives and Records Administration.