Science, Technology, Medicine and Society Speaker Series

Winter 2020

Monday, 17 Feb
“ToxiCity: Practices of Living Anthropogenic Seas”
Nikhil Anand
University of Pennsylvania
*Ehrlicher Room, 3100 North Quad

Monday, 24 Feb
“Catastrophic Thinking in Science and Culture: Geo- Eschatology and the Anthropocene”
David Sepkoski
University of Illinois, Urbana-Champaign
*Ehrlicher Room, 3100 North Quad

Monday, 30 Mar
“All in the Family: U.S. Demography and the Origins of Neoliberalism”
Savina Balasubramanian
Loyola University Chicago

Thurs-Friday, 9-10 Apr
Behind Walls, Beyond Discipline
STS and the Carceral State
Keynote: “Recasting the Technologies of the Carceral Empire: India, South Africa, and the Political Paradoxes of Postcolonial Citizenship”
Keith Breckinridge, University of Witwatersrand
*Times and Venue TBA
Co-organized with the Science, Technology and Public Policy Program (STPP)

Other Events of Interest

22 Jan
“Graduate STEM Education in the 21st Century”
Layne Scherer,
National Academies of Science
4:00-5:20pm, 1110 Weill Hall
Sponsored by Science, Technology & Public Policy

5 Feb
“Media, Big Tech, and Democracy: What Happened?”
Michael Copp
Former FCC Commissioner
4:00-5:30pm, Annenberg Auditorium, Weill Hall
Sponsored by Science, Technology & Public Policy

24 Feb
“To Solve Drug Pricing We Must Solve the Drug Patent Problem”
Priti Krishtel
i-Mak.org
4:00-5:20pm, 1110 Weill Hall
Sponsored by Science, Technology & Public Policy

9 Mar
“Anger and Health Activism: The Role of Emotion in Fighting the ACA Repeal Effort”
Beza Merid
U-M Communications and Media
4:00-5:20pm, 1110 Weill Hall
Sponsored by Science, Technology & Public Policy

19-20 Mar
Human Conditions: An Eisenberg Forum
Keynote: Thur Mar 19, 4:00-6:00pm, 1014 Tisch
“Towards a Decolonial Account of Chemical Exposures on the Lower Great Lakes”
Michelle Murphy, University of Toronto
Conference Panels: Fri Mar 20, 9:30am-5:00pm, 1014 Tisch
Sponsored by the Eisenberg Institute for Historical Studies

STS Events run 4:00-5:30pm in 1014 Tisch Hall, 435 South State Street, unless otherwise noted.
Free and open to the public.

For more information: Program in Science, Technology & Society
734-763-2066 umstscontact@umich.edu www.lsa.umich.edu/sts

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