

2018 Cells to Society Symposium on "Environment & Health": Sustainable Materials

An annual full day conference that brings together those interested in the environmental health sciences. This year we use the event to launch the MSSI research theme program "Creating Sustainable Materials for the Future", and thus we focus the day on the challenges and opportunities concerning the design, development, evaluation, and use of materials to help address grand challenges of the 21st century.



Base Code - How convergent technologies are transforming the future of sustainable materials, and the challenge and opportunities they in turn present;

Prof. Andrew Maynard, School for the Future of Innovation, Arizona State University;

Director, Risk Innovation Lab



McGill Professors and Students share their perspectives via talks, panel discussions, and poster presentations





From acceptable risk to safer alternatives: Driving changes in science, policy, and the marketplace that support innovation in sustainable chemicals and materials; Prof. Joel Tickner, Department of Community Health & Sustainability University of Massachusetts at Lowell; Founder, Green Chemistry and Commerce Council

8:30am - 5pm Friday October 26, 2018 Faculty Club, McGill University

Register Here: https://mcgill.ca/mssi/registration-cells-society-symposia

