NISTH EVENTS

NISTH Think Out: Debate Series
If you have missed our debates, we have you covered! The audio and video recordings have been added to our podcast and YouTube channels.

Listen to the **Podcast:**   https://nisth.buzzsprout.com/
Watch it on **YouTube:** https://youtube.com/playlist?list=PLxiM-ANcLa9L_IAKBZal35ElgVvbaO9S1

EVENTS WITH NISTH FELLOWS

22-26 February 2021
TNOC Festival is a virtual festival that pushes boundaries to radically imagine our cities for the future. Spanning over 5 days, across 5 regional time zones & in multiple languages, the festival focuses on facilitating transdisciplinary dialogue, small group workshops, arts engagement, and fostering a collaborative spirit around solutions for our urban futures. It is produced by The Nature of Cities and curated for ASIA, by Devansh Jain (ASE's Liveable Cities Lab) and headed by Asst Prof Perrine Hamel (NISTH Fellow).
More Information: www.tnoc-festival.com; Session submission (Proposals accepted until Feb 5th): https://tnocfestival2021cfp.hubb.me/ **Register here:** https://cvent.me/bO1nm5
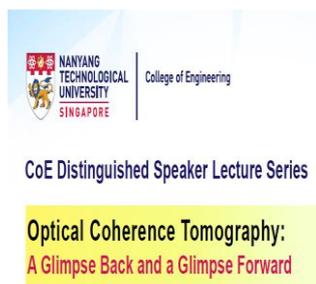
OTHER EVENTS

09 February 2021; 10:00 AM – 11:00 AM
A pathway forward: finding our voice as humans and scientists, by Prof Andrea Dutton, is organized by the Earth Observatory Singapore (EOS) and the NTU Asian School of the Environment (ASE), celebrating the week of the UN International Day of Women and Girls in Science. Prof Andrea Dutton from Department of Geoscience (U. Wisconsin-Madison) will be sharing her experiences and perspectives as a scientist and woman on the elaboration of the 10 years vision report for Earth Science in the U.S.
Register at: Here

09 February 2021; 10:30 AM – 12:00PM
Optical Coherence Tomography: A Glimpse Back and a Glimpse Forward, is a lecture by Mr Swanson, an entrepreneur. The CoE Distinguished Speaker Lecture Series is an initiative by College to bring distinguished experts to interact with members of the engineering community for intellectual exchange and partnership.
Register at: Here

GRANT CALLS

Healthy Longevity Global Grand Challenge - 08 Mar 2021
This is a National Medical Research Council (NMRC), Singapore's Competitive Research Grant. It was founded by the United States National Academy of Medicine (NAM), and offers opportunities for innovators, scientists, and entrepreneurs to catalyse breakthrough discoveries and innovations that could leapfrog existing barriers and jumpstart new solutions, thereby propelling the field of ageing research and improving the health of persons as they age.
More details at: https://www.nmrc.gov.sg/grants/competitive-research-grants/healthy-longevity-catalyst-award

AIR-NISTH AI for Social Good Research Grant - 15 March 2020, 5:00 PM
This grant is co-funded by Artificial Intelligence Research Institute (AI.R), NISTH and CoHASS at NTU. It seeks interdisciplinary teams to work on AI applied for "social good". This includes (but not limited to) novel applications of AI tools to new domains of humanitarian or social importance, investigations that promote the ethical, fair, accountable or responsible, or research that aims to better understand how AI systems may be regulated, governed, or deployed in "socially responsible" ways.
More details at: Here

MOE AcRF Tier 2_August 2021 Grant Call Proposal submission for internal review - 1 Feb – 16 April 2021
The MOE AcRF Tier 2 call is for the submission of proposals for NTU's internal review and shortlisting. Only shortlisted proposals will be notified for submission to MOE at a later date (July). Submissions to MOE will be conducted through the Integrated Grant Management System (IGMS; https://researchgrant.gov.sg). All PIs and Co-PIs are advised to register themselves with a valid IGMS account. IGMS accounts must be updated with a valid ORCID ID (PI can register for one at https://orcid.org/ if they do not have one) for successful grant application.
More details at: Research Information SystEm (RISE)

Email us at D-NISTH@ntu.edu.sg; Website: www.nisth.ntu.edu.sg