

## FELLOWS SHOWCASE: Gerard GOGGIN

**Gerard GOGGIN** is the Wee Kim Wee Chair in Communication Studies. He is an internationally renowned scholar in communication, cultural, and media studies, whose pioneering research on the cultural and social dynamics of digital technology has been widely influential. Prof Goggin has longstanding interests in the social, cultural, political, and policy dynamics of emerging technology – especially mobile communication and media, Internet, social media, and, most recently, Internet of Things, connected cars, automation and AI. He also has an abiding interest in questions of social inequalities, inclusion and exclusion, and justice in communication and media.



### #DYK

- Prof Goggin helmed the, NTU Start-up Project, 'Smart Equalities in Urban Southeast Asia', which explores disability and ageing in relation to emerging technologies such as connected cars, AI, and Internet of Things.
- Prof Goggin has been described as a “central scholar in the mobile communication research community”.

**#nisthreads:** Prof Goggin's latest publications include:

- [Automated decision-making, digital inclusion and intersectional disabilities](#)
- [Cartels, memes, and digital platforms: the digital myths of 'El Chapo'Guzmán](#)
- [Disability, Internet, and digital inequality: The research agenda](#)
- [Disability and Communication in the COVID-19 Pandemic](#)



More details on our social media platforms this week:

## FELLOWS IN THE MEDIA



### [Boh Wai Fong](#)

30 Jan 2022

- [The Great Singapore Resignation: Fact or myth?](#)

### [Andy Ho](#)

22 Jan 2022

- [S'pore's Covid-19 story: In the same storm, in different boats, but going the right way?](#)

## NISTH EVENTS



**3 March 2022; 3:00 PM – 4:00 PM**

**NISTH ThinkOut: Metaverse, for the better or worse?** will bring together **NISTH Fellows - Assoc Prof Vivian Chen and Assoc Prof Cai Yiyu** to discuss the topic from two different viewpoints. Prof Chen will examine the psycho-social impact on human interactions and communication while Prof Cai, will give us a more in-depth view of the technology used and that which is being built to make this new alternate universe more interactive.

Register at: [Here](#)



## OPEN CALL FOR PROPOSALS - 14 Mar 2022

NISTH's program of collaborative Labs called **NISTH co:Labs**, seeks to bring together NTU faculty from STEM and non-STEM disciplines with established researchers and professionals from academia, industry, government and the community. It aims to seed a new field of research, new research communities, collaborations, and networks. Each application must be led or co-led by a **NISTH Fellow**.

**More Details:** [Here](#)

## EVENTS WITH NISTH IAB/FELLOWS/PARTNERS



**1 Mar 2022; 12:30 PM – 3:00 PM**

**Empower Financial Services with Artificial Intelligence**, is jointly organised by Nanyang Business School (NBS) and Artificial Intelligence Research Institute (AI.R). This symposium will showcase thought leaders and the latest developments for AI in finance. Hear direct from industry experts and researchers from NTU who conduct research in this domain. **NISTH Fellow Assoc Prof Bo An**, is one of the experts presenting his latest research findings and describe the impact of AI on the Finance industry.

**Register:** [Here](#)



**3 Mar 2022; 10:00 AM – 11:00 AM**

**Charting technology pathways to net-zero through innovation, talent and collaboration**, is part of the Global Alliance of Industries @ NTU (GAIN) Distinguished Speaker Series. The speaker, Dr Bicky Bhangu, President, Southeast Asia, Pacific and South Korea at Rolls-Royce will share how the global power group charts technology pathways to decarbonise complex systems, as well as the importance of strengthening STEM talents and alliances to help society and economies move forward. The session will be moderated by **NTU Vice-President (Research) Prof Lam Khin Yong**. It is a hybrid event.

**Register (Webinar):** [Here](#) **Register (in-person):** [Here](#)

## OTHER EVENTS



**25 Feb 2022; 2:00 PM – 3:00 PM**

**Powering Competitive Advantage in the World of Investment through AI & Data Innovations**, is organized by the Centre for IT Services (CITS) under their Adaptive Skills 4.0 Speaker Series 2022. Their guest speaker, Mr Mark Lim Choon Lye, Managing Director of Digital Technology and Cybersecurity in Temasek, will share why Temasek's Root Access Digital Technology Team was set up, its vision and mission including its approach on how to build digital products, platforms and capabilities successfully and the challenges the team has to overcome.

**Register (Teams):** [Here](#) **Register (in-person LT19):** [Here](#)

## GRANT / CHALLENGE CALLS & OPPORTUNITIES

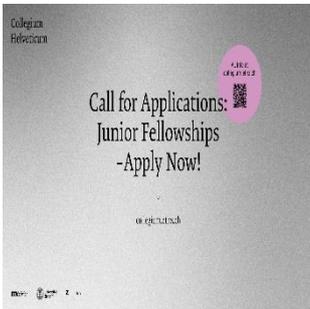
For assistance in identifying research partners, email us at [NISTH-research@ntu.edu.sg](mailto:NISTH-research@ntu.edu.sg)

# NATIONAL RESEARCH FOUNDATION

## Early Notification – 1 – 31 March 2022

The **Intra-CREATE Seed Collaboration grants** are aimed to generate an impetus for collaborations to form between researchers from CREATE Partner Institutions co-located in Singapore, in order to achieve greater impact from collaborative research efforts. The Intra-CREATE Seed Collaboration grants are supported up till SGD 250,000 (inclusive of indirect costs) from NRF over a period of 18 months.

More information: [Here](#) (Login required)



## Call Deadline for Submission: 7 Mar 2022

The **Collegium Helveticum's Junior Fellowship Programme** is the joint Institute for Advanced Studies (IAS), ETH Zurich, the University of Zurich and the Zurich University of the Arts. It promotes encounters between the humanities and social sciences, natural and engineering sciences, medical sciences and the arts. The Programme offers promising young scholars from the sciences and the arts the opportunity to work on individual projects in an interdisciplinary environment for 10 months.

More details at: [Here](#)

## Register by: 18 March 2022

**8th Underwriters Laboratories - ASEAN-U.S. Science Prize for Women 2022** with the theme *"Artificial Intelligence in Health & Safety"*, has been launched! The Science Prize aims to strengthen ASEAN S&T capacity and gender equality and provides promising ASEAN female scientists with recognition awards for their academic and professional achievements. Applicants for the 2 categories: **(i) Mid-career for scientists aged 45 years and below**, and **(ii) Senior for scientists aged 46 and older** must be ASEAN citizens and hold a doctoral degree.

Registration page for Mid-career Category: [Here](#)

Registration page for Senior Category: [Here](#).

For queries, Refer to [the Science Prize website](#) or email [Science Prize](#)



## Deadline: 31 March 2022

**Temasek Foundation Call 2022**, champions sustainability and innovative solutions to improve liveability in an World of active and productive economies, beautiful and inclusive societies, and a clean and cool earth. They are currently conducting their Call for Proposals, and is seeking innovative solutions in two key areas: [Liveability and Sustainability](#) and [Public Health](#). Interested parties who have completed their proofs of concept and need support to create and demonstrate prototypes in an operational environment are encouraged to submit their proposals online.

More information: [Here](#) (Login required)



## Deadline: 1 April 2022

**The Liveability Challenge**, is presented by Temasek Foundation and organised by Eco-Business. The Challenge is looking for disruptive, game-changing solutions that will help cities accelerate **decarbonisation**, meet increasing demand for food, and conserve our planet's natural ecosystems. Finalists stand a chance to win the grand prize of up to S\$1 million in grant funding for project development, among other opportunities. The three themes for this year's challenge are: Decarbonisation, Food & Agritech and Nature-based Solutions.

Email us at [nisth-events@ntu.edu.sg](mailto:nisth-events@ntu.edu.sg); Website: [www.nisth.ntu.edu.sg](http://www.nisth.ntu.edu.sg)

