



TOHOKU
UNIVERSITY



Session 1 (2 hours)

For Americas: **July 27** at 4 pm (Honolulu) / 7 pm (Los Angeles) / 9 pm (Mexico City)
For Asia & the Pacific: **July 28** at 9am (Jakarta) / 10 am (Hong Kong) / 11 am (Tokyo) / 12 pm (Sydney)

Lecture 1: Overview of Resilient Systems



Jonas Joerin
Co-Director,
Future Resilient Systems,
Singapore-ETH Centre



Yi Wang
Postdoctoral Researcher,
Future Resilient Systems,
Singapore-ETH Centre

Session 2 (2 hours)

For Americas: **August 3** at 4 pm (Honolulu) / 7 pm (Los Angeles) / 9 pm (Mexico City)
For Asia & the Pacific: **August 4** at 9am (Jakarta) / 10 am (Hong Kong) / 11 am (Tokyo) / 12 pm (Sydney)

Lecture 3: Resilience in Cyber-Physical Systems



Jimmy Peng
Assistant Professor,
Department of Electrical and
Computer Engineering,
National University of
Singapore



Anshu Sharma
Co-Founder of SEEDS, India



Takako Izumi (Moderator)
Associate Professor,
IRIDeS, Tohoku University
Director, APRU Multi-Hazards
Program

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2021 APRU Multi-Hazards Summer Lecture Series

Creating a Resilient Society against Multiple Hazards



REGISTER

This course will provide an opportunity to learn and discuss a social system required for a resilient society from different perspectives. A certificate will be awarded to the participants who complete all four lectures. (Maximum of 100 participants)

This webinar is led by the APRU Multi-Hazards Program in partnership with Tohoku University, Singapore-ETH Centre, National University of Singapore, and SEEDS .

(SEC) SINGAPORE-ETH CENTRE

