


Dive into safe water science with LKY Water Prize 2026 Laureate Joan Rose || 18 June

26 May 2026 || TO NUS Community

On behalf of NUS Environmental Research Institute (NERI)

Hear from Professor Joan Rose, Lee Kuan Yew Water Prize 2026 Laureate, one of the world's most distinguished voices in water research. In this public lecture, she will unpack global water safety challenges, from cholera to emerging pathogens, and show how science, policy, and innovation can help build a safer, more resilient future. This will be followed by a stimulating panel discussion with leading experts on science, policy, and sustainable water futures.

 18 June (Thursday)

 10 am to 12 pm (Registration starts at 9.30 am)

 NUS University Hall Auditorium Level 2

Register [here](#) or scan the QR code in the poster below.



Public Lecture & Panel Discussion

Public Lecture On Risky Business: The Science of Safe Water

Professor Joan B. Rose
Lee Kuan Yew Water Prize 2026 Laureate;
Homer Nowlin Chair in Water Research,
Michigan State University (MSU), USA



Scan here to register

Panel Discussion:

Panel Members:

 <p>Professor Joan B. Rose Lee Kuan Yew Water Prize 2026 Laureate; Homer Nowlin Chair in Water Research, Michigan State University (MSU), USA</p>	 <p>Professor Ana Maria de Roda Husman Head of the Environmental Department, Centre for Infectious Disease Control, RIVM, The National Institute for Public Health and the Environment and Professor, Utrecht University, Netherlands</p>	 <p>Moderator Professor Karina Gin Yew-Hoong Provost's Chair and Acting Head of Department; Department of Civil and Environmental Engineering, College of Design and Engineering, National University of Singapore</p>
 <p>Ms Jennifer De France Technical Officer, World Health Organization (WHO)</p>	 <p>Assistant Professor Tan Soo Jie-Sheng Director, Institute for Environment and Sustainability; Lee Kuan Yew School of Public Policy, National University of Singapore</p>	

 18 June 2026, Thursday,
10.00 a.m. to 12.00 p.m.
(Registration starts at 9.30 a.m.)

 National University of Singapore (NUS),
UHall Auditorium Level 2
University Hall Building,
21 Lower Kent Ridge Rd, Singapore 119077

Organised by:
 NUS Environmental Research Institute
Department of Civil & Environmental Engineering
College of Design and Engineering