

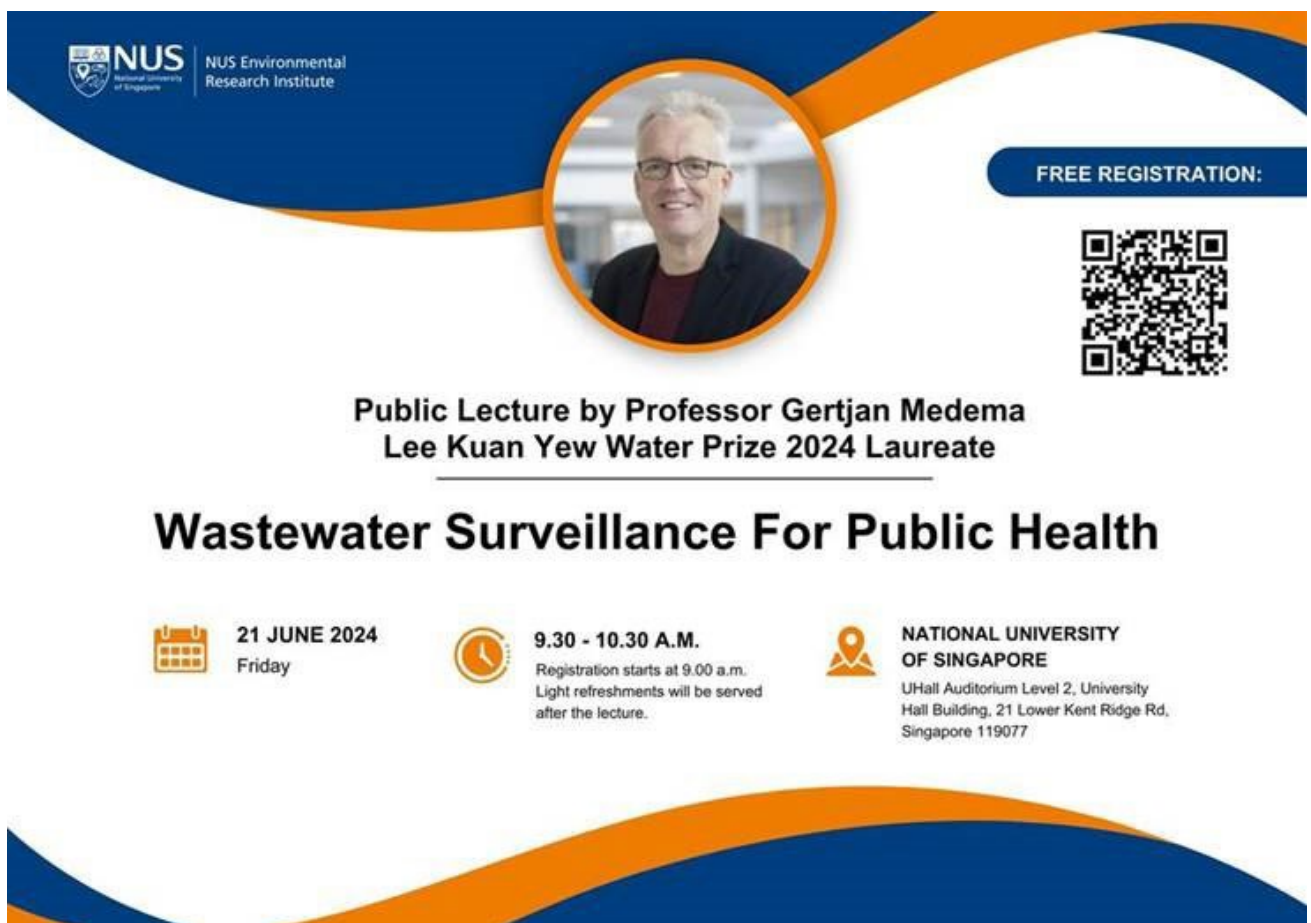
Public Lecture by LKY Water Prize 2024 Laureate Professor Gertjan Medema || 21 Jun

6 Jun 2024 || TO NUS Community


On behalf of [NUS Environmental Research Institute \(NERI\)](#)


Known for pioneering the use of wastewater surveillance to curb the spread of the coronavirus during the Covid-19 pandemic, Dutch microbiologist Professor Gertjan Medema will be delivering a lecture on our campus on **Wastewater Surveillance for Public Health**. The principal microbiologist at KWR Water Research Institute in the Netherlands, Prof Medema is the recipient of this year's Lee Kuan Yew Water Prize.

Register for the lecture [here](#).




The banner features a blue and orange color scheme. On the left, the NUS logo and 'NUS Environmental Research Institute' are displayed. A circular portrait of Professor Gertjan Medema is centered. To the right, a blue box contains the text 'FREE REGISTRATION:' above a QR code. Below the portrait, the event title is repeated. At the bottom, three columns provide details: date (21 June 2024, Friday), time (9.30 - 10.30 A.M. with registration starting at 9.00 a.m. and refreshments), and location (National University of Singapore, UHall Auditorium Level 2, 21 Lower Kent Ridge Rd, Singapore 119077).

 NUS Environmental Research Institute





FREE REGISTRATION:




Public Lecture by Professor Gertjan Medema
Lee Kuan Yew Water Prize 2024 Laureate

Wastewater Surveillance For Public Health

 **21 JUNE 2024**
Friday

 **9.30 - 10.30 A.M.**
Registration starts at 9.00 a.m.
Light refreshments will be served after the lecture.

 **NATIONAL UNIVERSITY OF SINGAPORE**
UHall Auditorium Level 2, University Hall Building, 21 Lower Kent Ridge Rd, Singapore 119077