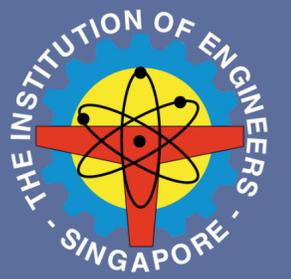




WORLD
ENGINEERS
SUMMIT
2023



CALL FOR PARTICIPATION

Themed 'Engineering for a Sustainable Future', the sixth WES will facilitate the timely exchange of knowledge, ideas and solutions amongst engineers to support the world's net-zero transition.

WES 2023 brings together leading experts around the world to discuss the global issues arising from climate change and carbon-intensive urban development.

Attendees will gain valuable insight into the most up-to-date research and technology, hear inspiring stories from innovative practitioners, and develop key strategies for driving effective change. With its focus on collaboration and knowledge sharing, WES offers a unique platform to learn, explore, and grow.

TRACKS

- ✓ Sustainability through Technology
- ✓ Building a Resilient Future against Climate Change
- ✓ Future of Industry Sustainability
- ✓ Smart and Sustainable Urban Mobility
- ✓ A Greener and Renewable Built Environment
- ✓ Pedagogy and Education Technology in Engineering Education
- ✓ China Engineers Forum - Presented in English & Mandarin

Visit www.wes-ies.org/registration-ies/programme/ for more details.

The 6th Biennial
World Engineers Summit by
The Institution of Engineers,
Singapore

8 - 10 November 2023
Orchid Ballroom (Level 4)
Marina Bay Sands, Singapore

13 PDUs for PEs and CEngs (Approved & Confirmed)
13 SCEMS / 12 STUs (Structural)(Approved & Confirmed)
SGBC (To be confirmed)

REGISTER NOW! reg.wes-ies.org

Full Conference Pass (Prices excludes GST)

Public **S\$ 450**

*Discount of 10% for 10 or more at the standard rate of S\$450 (GST applies)

Supporting Organisations /
Authors **S\$ 380**

IES Members / Affiliated
Organisations **S\$ 350**

Student Conference Pass** **S\$ 100**

**Applicable to Full-time undergraduate & Master's Degree students

YOUR PASS INCLUDES:

- Up to three-days filled with dynamic, interactive sessions
- Lunch and refreshments provided
- Plenary sessions from renowned speakers
- Presentations to address global issues arising from climate change and carbon-intensive urban development.
- Networking opportunities
- Access to accompanying exhibition(s)
- Invitation to attend Technical Site Visits** and/or Conference Dinner**
- Discounted hotel accommodation

**Additional fees apply for these optional activities.

Please refer to www.wes-ies.org/registration-ies/technical-site-visit/ for more information

SILVER SPONSORS



BRONZE SPONSORS



College of Engineering



College of Design
and Engineering

SCAN HERE

TO SUPPORT WES 2023 AS OUR SPONSOR NOW!

<https://www.wes-ies.org/sponsors/>

For more information

Visit: www.wes-ies.org

Email: wes@iesnet.org.sg