

Sustainability Matters

CAMPUS HAPPENINGS



NTU ESG Sustainability Report 2025

[NTU Sustainability Office](#) is pleased to share the NTU Environment, Social, Governance (ESG) Sustainability Report 2025. The report provides an overview of the various ESG sustainability initiatives, innovations, and achievements by our OneNTU Community. It showcases the university-wide collective efforts to advance sustainability through education, research, campus operations, and community engagement. We invite you to explore the report and learn how our collective efforts continue to shape a more sustainable future and create meaningful impact throughout NTU's sustainability journey.

Click [HERE](#) for more details.



Final Call! Use Your Lunchbox 2026: S\$1000 in Cash Prizes Up for Grabs + Feedback Form

The Use Your Lunchbox Campaign is about to end in a few days on **7 June 23:59hr**. This is the final chance to use your lunchbox on campus for takeaway and join our **lucky draw** and **Instagram Contest** with cash prizes worth **S\$1000 in total**. Winners will be notified through email. As we wrap up the Use Your Lunchbox campaign, we would also love to hear what you think. Your feedback matters as it will help us further improve future sustainability events. Thank you for your active participation and continued support. We look forward to hearing from you.

Click [HERE](#) for the event feedback form and [HERE](#) for the full event rules.

EDUCATION



NTU Singapore and Shanghai Jiao Tong University launch dual degree undergraduate programme in engineering

NTU Singapore and Shanghai Jiao Tong University have launched a new dual degree undergraduate programme in engineering. This is the first such programme at NTU where students can earn degrees from two leading universities in just four years. Graduates will be equipped for careers across sectors such as green energy, artificial intelligence, robotics, semiconductors, and smart manufacturing. The first intake, starting August 2026, will be open to Electrical and Electronic Engineering and Mechanical Engineering undergraduates.

Click [HERE](#) for more details.

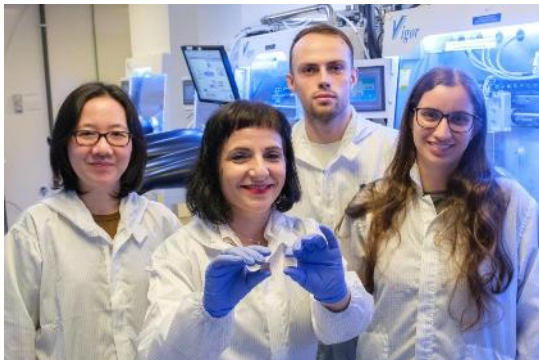
RESEARCH



NTU home to first two Max Planck Centres in Southeast Asia

NTU Singapore will house the first two Max Planck Centres in Southeast Asia. The Max Planck – Singapore Centre for Data Driven Chemistry aims to study how the complex volume of chemical research data can be digitalised and analysed while the Max Planck – NTU Singapore Centre for Biocultural Worlding will study how the close connection between nature and human cultures shape the future of our planet. Launched on campus with Max Planck Society, the event was witnessed by Chairman of the National Research Foundation, Singapore, Mr Heng Swee Keat.

Click [HERE](#) for more details.



Near-invisible ultrathin solar cells that could turn windows into power generators

NTU Singapore scientists led by Assoc Prof Annalisa Bruno, have developed near-invisible ultrathin perovskite solar cells about 10,000 times thinner than a strand of human hair and around 50 times thinner than conventional solar cells. Despite their thinness, the devices achieved some of the highest power conversion efficiencies reported for ultrathin perovskite solar cells to date. This breakthrough

marks an important step towards transparent solar cells that can be integrated into everyday surfaces, helping cities generate more clean energy without requiring additional land.

Click [HERE](#) for more details.

OTHER EVENTS



Go Green SG 2026

Event Date: Now till 28 Jun 2026

Details: Click [HERE](#) for more details

Go Green SG is back for its 4th edition! Look forward to a variety of sustainability-related activities, programmes and experiences specially curated by the Ministry of Sustainability and the Environment (MSE) and Public, Private and People sector partners. Register for activities, get your green going, and have fun this Go Green SG!



Tour of Geology Gallery at Sentosa Nature Discovery

Event Date: 26 Jun 2026, 1:30pm – 3:30pm

Details: Click [HERE](#) for more details

To support the GoGreenSG initiative by MSE, the Earth Observatory of Singapore (EOS) at NTU is organising a guided tour of the geology gallery at Sentosa Nature Discovery. Join the tour to learn about Singapore's fascinating geological formations and explore how important geology shapes our daily lives.



Discover Singapore's Urban Transformation at Singapore City Gallery

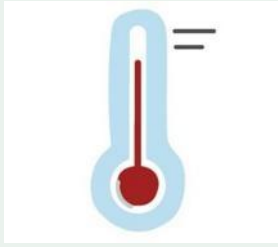
Event Date: Every Tues and Thurs, till 25 Jun 2026

Details: Click [HERE](#) for more details

Discover Singapore's urban transformation into a sustainable and liveable city over the past 60 years through a guided tour organised by the Urban Redevelopment Authority (URA). Gain exclusive insights into the challenges of urban planning and the bold, innovative solutions shaping our future. Don't miss this journey through Singapore's past, present, and future!

YOU CAN GO GREEN TOO!

Resource Saving Tip



Switch off lights and aircon when not in use –
make a difference today!

Carbon Footprint Calculator



Click [HERE](#) to track your carbon footprint and
find out how to reduce it.

STAY IN TOUCH WITH US



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Jun 2026