



PARTNERSHIP HIGHLIGHT



NTI-NTU Corporate Laboratory for Next-Generation Nanotechnology Solutions

NTU Singapore and NTI Nanofilm have established the [NTI-NTU Corporate Laboratory](#), focused on advancing next-generation nanotechnology solutions. The collaboration will explore areas such as advanced coatings, nanomaterials, and precision engineering to support applications across sectors, including electronics, healthcare, and energy. The corporate lab brings together NTU's multidisciplinary expertise and NTI Nanofilm's industry capabilities to develop scalable solutions and accelerate the translation of nanotechnology research into practical applications.

Click [HERE](#) for more details.



AUMOVIO-NTU Corporate Lab for AI-Defined Vehicles

The [AUMOVIO-NTU Corporate Lab](#) (Phase 2) has been established with AUMOVIO, a spin-off from Continental's Automotive group, building on an ongoing collaboration to advance technologies for AI-defined vehicles. The collaboration focuses on areas such as artificial intelligence, advanced materials, connectivity, and software systems to support next-generation mobility solutions. The corporate lab brings together NTU's multidisciplinary expertise and AUMOVIO's industry capabilities to develop solutions across the automotive value chain, including intelligent systems, sustainable materials, and secure connectivity.

Click [HERE](#) for more details.



NTU Hosts First Max Planck Centres in Southeast Asia

NTU will house the first two Max Planck Centres in Southeast Asia, the Max Planck–Singapore Centre for Data-Driven Chemistry and the Max Planck–NTU Singapore Centre for Biocultural Worlding. These centres are flagship collaborations between the Max Planck Society (MPG) in Germany and leading international research institutions. They bring together researchers from NTU and Max Planck Institutes to advance interdisciplinary research across science, technology, and the humanities. The collaboration spans areas such as biocultural studies and environmental change, alongside other cross-disciplinary domains integrating scientific and cultural perspectives. The centres are expected to strengthen long-term international partnerships and foster collaboration across institutions and disciplines.

Click [HERE](#) for more details.

ONGOING GRANTS FOR PUBLIC RESEARCH PERFORMERS IN SINGAPORE



INDUSTRY ALIGNMENT FUND (IAF)

Industry Collaboration Projects (IAF-ICP)

IAF-ICP supports Public Research Performers in strategic R&D collaborations with industry, with the aim of fostering industry-relevant public sector R&D efforts and translating research capabilities into potential economic outcomes for Singapore.

Projects are assessed based on their potential industry and economic impact, including innovation outcomes, capability development, ecosystem uplift, and commitment to research and innovation activities in Singapore. Projects are generally supported for up to 36 months, with longer durations considered for selected large-scale initiatives such as Corporate Labs.

Have a research collaboration in mind? Reach out to [us](#) now!

EVENTS



World Cities Summit 2026

Date & Time: 14 – 16 June 2026

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

A global platform bringing together government leaders and industry experts to address liveable and sustainable city challenges, share integrated urban solutions, and foster partnerships. The 10th edition features key programmes including the Mayors Forum, [WCS Young Leaders Symposium](#), [Lee Kuan Yew World City Prize](#), and the [Science of Cities Symposium](#). The 2026 theme, “*Liveable and Sustainable Cities: ACT Now! Accelerate, Collaborate, and Transform*”, focuses on advancing resilient and future-ready cities across areas such as smart cities, financing, and urban resilience.



Singapore International Water Week (SIWW) 2026

Date & Time: 15 – 19 June 2026

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

One of the world's premier platforms for sharing and co-creating solutions to address urban water, coastal, and climate challenges. Organised by Singapore International Water Week Pte Ltd, a subsidiary of PUB, Singapore's National Water Agency, SIWW brings together stakeholders from governments, cities, utilities, academia, and industry. The biennial event features key programmes such as the [Lee Kuan Yew Water Prize](#), [Water Convention](#), [Water Expo](#), Leadership Roundtables and Summits, [Technical Site Visits](#), and [TechXchange](#), supporting the exchange of best practices, emerging technologies, and collaboration opportunities, while strengthening the growth of the global water industry.



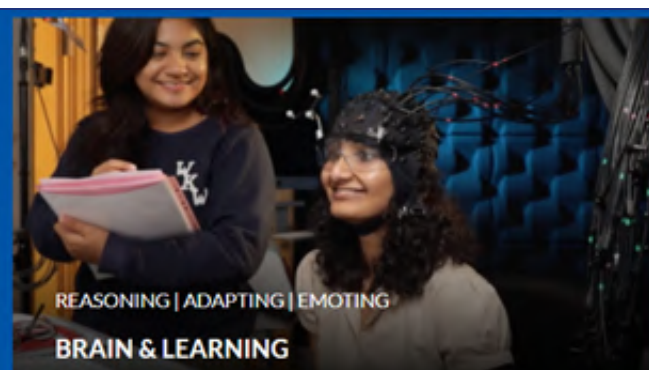
GLOw2026 Global Conference for Women Leaders and Emerging Researchers in Materials Science (GLOW) 2026

Date & Time: 29 September – 1 October 2026

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

Calling Early Career Female Scientists!

GLOW 2026, hosted by NTU Singapore, is an international conference focused on women in materials science. It provides a platform for early-career researchers to present their work, exchange ideas, and connect with peers and experts from around the world. The programme includes keynote lectures, research presentations, poster sessions, and networking opportunities. This year's conference will cover key areas in materials science, including: 1) *Computational Methods, Characterisation & Machine Learning*, 2) *Future Electronics & Nanomaterials*, 3) *Healthcare*, 4) *Sustainability & Energy Materials*.



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- Reach out to [GAIN](#) for further enquiries.
- For more information about Global Alliance of Industries @ NTU, please visit our [website](#).
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