

GAIN SIGHTS

CONNECT | COLLABORATE | CO-INNOVATE

Vice President (Industry) Office Communication

PARTNERSHIP HIGHLIGHTS



France and Singapore Forge Strategic Partnership to Accelerate Energy Transition

A landmark Memorandum of Understanding (MoU) was signed during French President Emmanuel Macron's State Visit to Singapore, bringing together Université Grenoble Alpes (UGA), NTU Singapore via the Energy Research Institute @ NTU ([ERI@N](#)), EDF Lab Singapore, RTE International, and Think Smartgrids. This strategic partnership establishes a Franco-Singaporean industrial-academic framework to drive joint research and innovation in renewable energy, smart and AI-powered grids, energy storage, simulation platforms, and regionally tailored smart grid roadmaps, strengthening bilateral cooperation and advancing Southeast Asia's sustainable energy future.

Click [HERE](#) for more details.

GRANT CALLS / INNOVATION CHALLENGES



AI Research-Governance Joint Grant Call 2025

Submission of Letter of Intent: 22 July 2025

AISG's AI Research and AI Governance Pillars are jointly launching the AI Research-Governance Joint Grant Call. This call is aimed at fostering collaboration between technical AI experts and Social Sciences, Humanities and the Arts for People and the Economy or Environment (SHAPE) experts / Humanities, Arts and Social Sciences (HASS) experts, to address challenges arising from the widespread integration of AI into social, economic, and institutional frameworks. The themes are: 1) Discrimination in Life Opportunities, 2) Copyright Issues, 3) Social Resilience, 4) Control of Agents.

Click [HERE](#) for more details.



Japan-Singapore Joint Call for Proposals on Quantum 2025

Submission Deadline: 30 July 2025, 12:00 PM (SGT)

The Japan Science and Technology Agency (JST) and Singapore's A*STAR have launched a joint grant call to support collaborative quantum research between Japan and Singapore, under JST's NEXUS programme and Singapore's RIE2025 plan. This initiative aims to foster co-creation in areas such as: 1) quantum computers and quantum simulations, 2) quantum info-communications, and 3) quantum sensing. Proposals should focus on fundamental quantum sciences and/or cutting-edge quantum technologies with tangible industry applications.

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 in strategic R&D projects with industry by applying and commercialising public sector research capabilities, IPs and technologies for industry challenges. Projects should generally be within 36 months, with exceptions for Corporate Labs on a case-by-case basis, allowing up to 60 months.

Pre-Positioning (IAF-PP)

IAF-PP aims to enhance industry-ready capabilities by aligning public sector research, fostering multidisciplinary programs and integrating early industry involvement. The focus is on Human Health and Potential (HHP) or Manufacturing, Trade, and Connectivity (MTC) domains, with anticipated industry participation within 3-5 years.

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

EVENTS



GLOBAL Conference for Women Leaders and Emerging Researchers in Materials Science (GLOW) 2025

Date & Time: 29 September – 1 October 2025

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

Calling Early Career Female Scientists!

Join us at GLOW 2025, the GLObal Conference for Women Leaders and Emerging Researchers in Materials Science, hosted by NTU Singapore from 29 September to 1 October 2025. This inspiring event celebrates the achievements of women in materials science and offers a platform for emerging researchers to showcase their work and connect with global experts. Featuring keynote talks by eminent women leaders, presentations by young scientists, poster sessions, and networking opportunities, GLOW 2025 will explore cutting-edge advancements in Computational & Characterisation, Future Electronics, Healthcare, Machine Learning & Artificial Intelligence, and Sustainability & Energy.

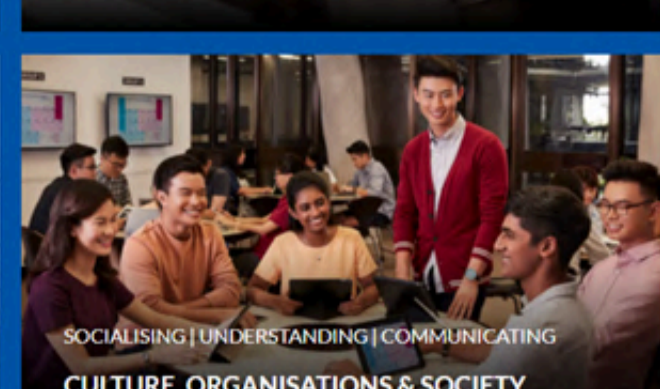
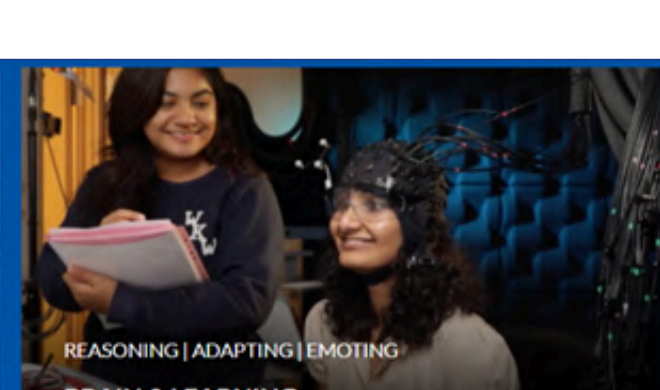
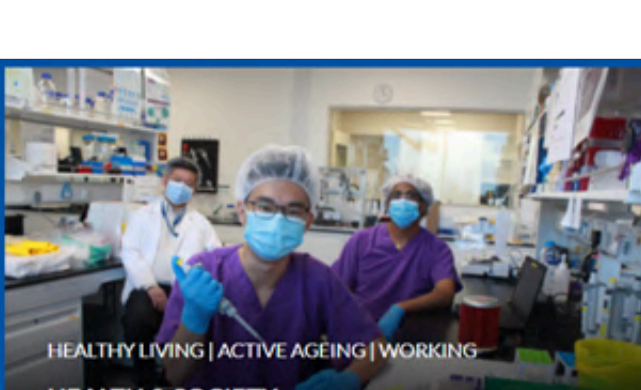


SuperAI

Date & Time: 18 – 19 June 2025

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

SuperAI is an artificial intelligence event held in Singapore that brings together global AI leaders, innovators, researchers, and policymakers to explore the latest advancements, real-world applications, and ethical implications of AI. The event features keynote speeches, panel discussions, and exhibitions, spotlighting cutting-edge AI technologies and fostering collaboration across industries.



CONNECT WITH GAIN

- Reach out to [GAIN](#) for further enquiries.
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