

2025 Australia-Vietnam Strategic Technologies Symposium

Advanced Technologies for the Future of Connectivity



11-12 June 2025, PTIT campus
96A Đ. Trần Phú, P. Mộ Lao, Hà Nội, Vietnam

Introduction

The Australia-Vietnam Strategic Technologies Centre, supported by the Australian Government and Vietnam's Ministry of Science and Technology, proudly presents the 2025 Australia-Vietnam Strategic Technologies Symposium on Advancing Technologies for the Future of Connectivity. The symposium (aka Research School 2025, RS2025) is organized by the University of Technology Sydney (UTS), Post and Telecommunications Institute of Technology (PTIT), Nokia, Joint Technology and Innovation Research Centre (JTIRC), and other Australian and Vietnamese partners.

This event brings together world-leading experts, researchers, and industry pioneers to explore cutting-edge advancements in technologies, e.g., 5G, 6G, AI, cybersecurity, mobile edge, quantum, and other emerging technologies. Through insightful discussions and interactive sessions, participants will gain valuable hands-on experience and perspectives on how these transformative technologies can enhance global connectivity, foster cross-border innovation, and drive sustainable and secure digital transformation for Australia, Vietnam, and the world.

Taking place in Hanoi on 11-12 June 2025, the symposium is also designed to provide a unique platform for participants to foster collaboration, knowledge-sharing, and innovation via social networking events. Participants will have opportunities to engage with peers and distinguished professors from top universities in Australia, Vietnam, and the world.

- Hands-On Industry Training: Gain practical experience with cutting-edge 5G equipment provided by Nokia, our key industry partner.
- PhD Training & Networking: Discover research opportunities and engage in discussions with world-leading professors and experts in strategic technologies.
- GEDSI Awareness: Explore the crucial role of Gender Equality, Disability, and Social Inclusion (GEDSI) in research and modern society.
- About 100 exclusive scholarships and travel allowance to outstanding applicants
- 20 Women in Technology & Innovation Awards
- Student Poster Competition: Showcase your research/work (1-page poster).

Registration



[Attendee Registration](#) and [Scholarship Application](#)

More information contact: JRCVN@uts.edu.au

DEADLINE: 28 April 2025

EXTENDED/FINAL DEADLINE: 10 May 2025

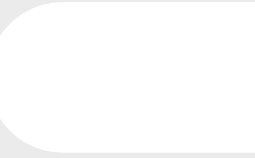
Scholarship Application



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Australian Government



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Who should attend?

The target audience includes instructors, researchers, engineers, industry, government officers, business partners, undergraduate students, and graduate students (MSc and PhD students).

Upon successful completion of the symposium, the most outstanding students will be recommended for PhD research scholarships (up to an annual \$42,000 tuition/fee waiver, ~\$38,500 living stipend plus project-based top-up funding) at UTS and Research Centres in Hanoi and Ho Chi Minh City.

Register to attend the symposium!

Attending the symposium is free of charge, but places are limited.

Scholarships

- ✓ Certificate of Recognition
- ✓ **Prize of AUD \$500** to support academic pursuits
- ✓ Travel allowance of up to AUD \$250 (only for candidates residing outside of Hanoi)

Eligibility Criteria

- ✓ Must be Vietnamese nationals (age 16+)
- ✓ Potential or demonstrated contributions to the development and applications of emerging technologies
- ✓ Relevant emerging technologies, including but not limited to: 5G/6G, Artificial Intelligence (AI), Internet of Things (IoT), Cybersecurity, Quantum Technologies, and Semiconductors
- ✓ Must attend in-person

The application package include:

- **Curriculum Vitae (CV)** highlighting academic and professional experience/achievements
- **Academic transcripts** and evidence of English proficiency
- **One-page motivation letter** detailing your plan and vision referring to the above criteria and others that may not be covered elsewhere (strongly encouraged for scholarship applications)
- **Title and abstract** of the poster for the Poster Competition (strongly encouraged for scholarship application)

We encourage additional supporting materials such as reference letters, certificates, awards, etc., to strengthen your application. All documents are in PDF format, and incomplete or late submissions will not be considered.

Women in Technology & Innovation Awards

20 scholarships will be awarded to recognize and empower exceptional female students and scientists who have potential to make excellent contributions to strategic technologies, and STEM.

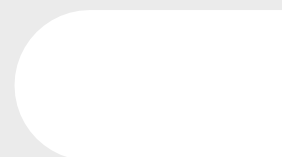
Additionally, the award winners will have opportunities to be mentored during their academic careers by world-leading experts. By championing **female talents**, we aim to **inspire the next generation of women leaders in innovation and technology for Vietnam, Australia, and the world.**

Don't miss this chance to be part of a **game-changing opportunity** that shapes the future technologies! 🚀

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Symposium Co-Chair

A/Prof. Diep N. Nguyen (UTS)

Prof. Long Nghiem (UTS)

Prof. Tran Xuan Tu (VNU-ITI)

A/Prof. Huynh Thanh Binh (HUST)

A/Prof. Nguyen Phi Le (HUST)

Prof. Vo Nguyen Quoc Bao (VLU)

A/Prof. Nguyen Linh Trung (VNU UET)

A/Prof. Hoang Dinh (UTS)

Prof. Eryk Dutkiewicz (UTS)

A/Prof. Dang The Ngoc (PTIT)

Publicity Chair

A/Prof. Pham Hoang Anh (HCMUT)

A/Prof. Xiem Hoang (VNU UET)

Dr. Duong Thanh Tu (PTIT)

A/Prof. Uy Nguyen (LQDTU)

A/Prof. Thuy Le (HUST)

A/Prof. Le Hai Chau (PTIT)

Dr. Cong Nguyen (UTS.HCMUT)

Local Organization Chair

A/Prof. Nguyen Tien Ban (PTIT)

Dr. Nguyen Viet Hung (PTIT)

A/Prof. Hoang Minh (PTIT)

Women in Technology and Innovation

A/Prof. Nguyen Phi Le (HUST)

Dr. Hang Nguyen (PTIT)

Secretary

Dr. Do Trung Anh (PTIT)

Tentative Speakers

Prof. Karu Esselle (UTS, Australia)

A/Prof. Melia Johnsn (UTS, Australia)

Prof. Symeon Chatzinotas (University of Luxembourg,
Luxembourg)

Prof. Mawarn Krunz (University of Arizona, USA)

Prof. Truyen Tran (Deakin, Australia)

Prof. Michael Bremner (UTS, Australia)

Prof. Dusit Niyato (Nanyang Technological University,
Singapore)

Prof. Stuart Perry (UTS, Australia)

Mrs. Pham Thu Hien (GEDSI, Vietnam)

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