

President's Foreword

2026 is a momentous year because it marks the 15th anniversary of the founding of the Academy of Engineering, Singapore (SAEng). The Academy was founded in 2011 by Professor Cham Tao Soon and ten fellows.

To celebrate the Academy's 15th anniversary, we are planning two technical talks and a commemorative dinner, in collaboration with the Institution of Engineers, Singapore, which is also marking an anniversary this year. Two other events worth noting this year are:

- The second SAEng TechTalk Series Symposium, to be held at the Singapore University of Technology and Design (SUTD), and
- The third China-Singapore Joint Symposium on Frontier Materials and Advanced Engineering, which will be held in Kunming, China. Eight Fellows will participate in this symposium, which is co-organised with the Chinese Academy of Engineering.

The Academy built a reputation in its early years by providing specialised knowledge and thought leadership to projects of national significance for the Singapore government.

We continue this tradition by undertaking a Foundational Research Capabilities (FRC) study, commissioned by the National Research Foundation (NRF). Academy fellows Professor Phoon Kok Kwang and Professor Tony Quek Seng of SUTD serve as principal investigators. The FRC study consisted of three rapid studies which the Academy completed last year. The rapid studies were on remote sensing, image processing and satellite imagery; digital identity and consensus mechanisms; and bio-inspired cybersecurity.

NRF selected the study on remote sensing, image processing and satellite imagery for further development. This study is led by Dr Liew Soo Chin of the Centre for Remote Imaging, Sensing and Processing (CRISP) at the National University of Singapore (NUS), and included three workshops which took place in May, July, and September this year. The May workshop is covered in this issue. The findings from the three workshops and further analysis by the study team will be consolidated into a final report that will be submitted to NRF at the end of this year. This study has been an excellent opportunity for the Academy to engage the Singapore government by identifying research directions in which the country can excel.

At the international level, our relationship with the International Council of Academies of Engineering and Technological Sciences (CAETS) has continued to grow. Professor Phoon Kok Kwang was appointed director of the CAETS Board Council earlier this year, for a two-year term. Professor Phoon represented SAEng at the Board of Directors Meeting and the Academy Leadership Meeting at CAETS 2026, which took place on September 14-17 in Munich, Germany.

Looking ahead to 2027, we are in discussions with several partners, including the National Space Agency of Singapore, on potential collaborations and events.

The reach of SAEng has grown over the past 15 years. I am optimistic that the next 15 years will see the Academy develop itself even further. I look forward to working with all of you to make this happen.

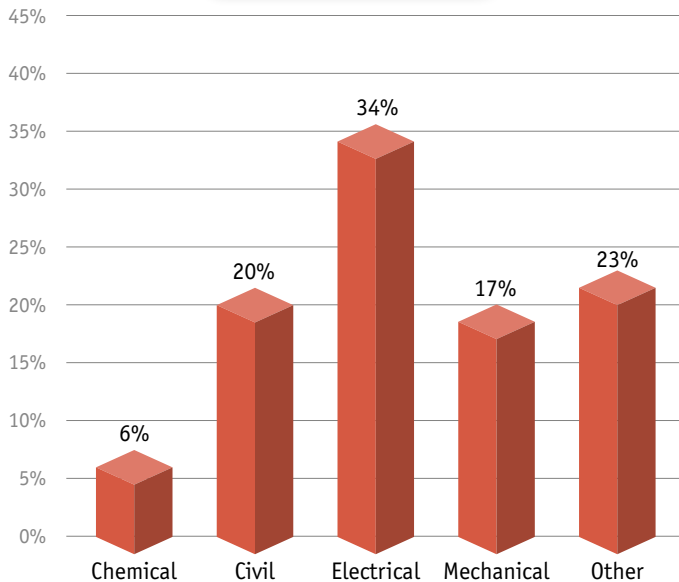
Professor Ho Teck Hua



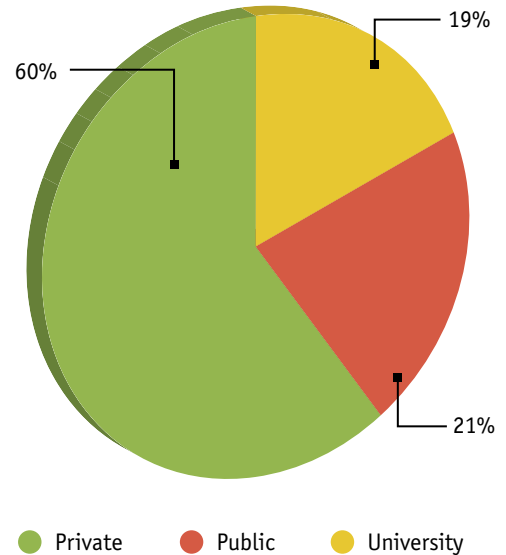
The Academy of Engineering, Singapore (SAEng) continues to grow as Singapore's premier body recognising excellence in engineering and technological innovation. As of May 2026, the Academy's Fellowship stands at 154, representing distinguished leaders from academia, industry, government, and the research community. No new Fellows were elected in 2025.

Demographic Profile of the Fellowship as of May 2026

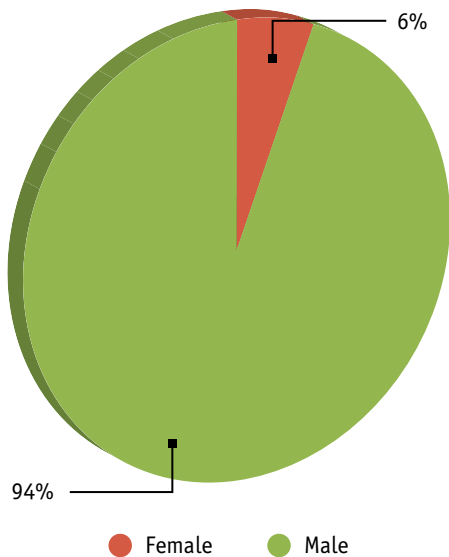
Disciplinary Field



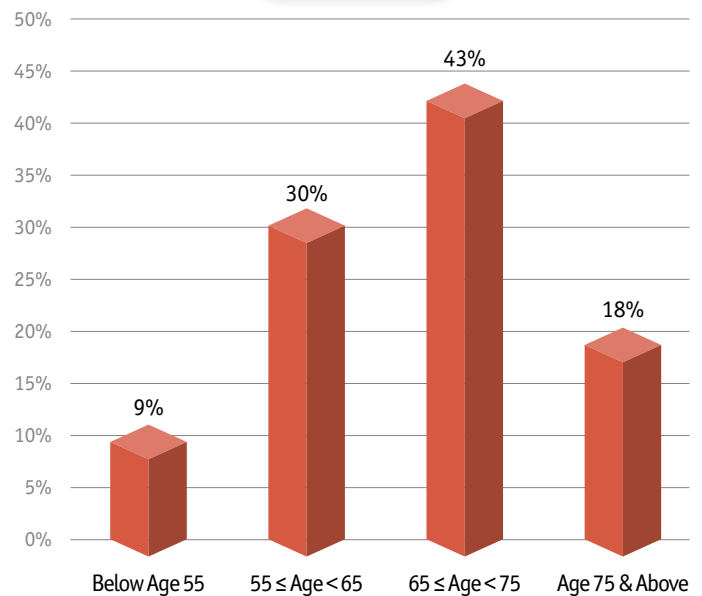
Sector



Gender Distribution



Age Profile



In Memory

The Academy honours the memory of the following Fellows who have passed on.

Professor Ooi Beng Chin

26 November 1961 – 25 April 2026

Mr Tan Pheng Hock

3 April 1957 – 4 March 2025

Update on the Fellowship Nomination Process

To ensure that the Fellowship continues to recognise individuals of the highest distinction and impact, the Academy has refined its nomination and selection processes for the 2026 Fellowship election cycle.

► Election Criteria

01 Citizenship and Residency

- » Candidate must be a Singapore Citizen or Permanent Resident.
- » Candidate must have resided in Singapore for a minimum of three (3) consecutive years immediately preceding the nomination. Applicants who do not meet this requirement will not be considered.

02 Professional Standing

- » At the time of nomination, candidate must hold a full-time professional appointment or be actively self-employed in a professional capacity.

03 Distinguished Contributions

Candidate should have demonstrated outstanding achievements at the national and/or international level through one or more of the following:

- » Significant contributions to engineering practice, research and/or education
- » Outstanding entrepreneurship, leadership and professional accomplishments
- » Innovations that have been successfully translated into impactful applications
- » Leadership in advancing the engineering profession, educational institutions, research organisations or industry sectors

Particular emphasis will be placed on contributions that have benefited Singapore at the national level. Examples include service on government boards and committees, leadership of major national initiatives, representation of Singapore in international organisations and professional societies, and receiving national honours and awards.

At the international level, candidates may have served on prestigious scientific or advisory committees, participated in international judging panels, or achieved accomplishments that have enhanced Singapore's global reputation in engineering, science and technology.

► Nomination Process

01 Nomination Limits

- » Each Fellow may either propose one (1) candidate or second the nominations of a maximum of two (2) candidates.
- » A Fellow serving as proposer may act as seconder for only one (1) additional candidate.

02 Field Alignment and Assessment

- » The proposer and seconder should be from the same engineering discipline or professional field as the candidate.
- » Both the proposer and seconder must provide independent and substantive assessments of the candidate's achievements.

03 Conflict of Interest

- » Members of the Fellows Selection Committee and Executive Committee are not permitted to serve as proposers or seconders.

04 Revised Nomination Form

A revised Fellowship nomination form will take effect from the 2026 election cycle. Under the new framework, candidates will be assessed based on the following criteria:

- a. Engineering Contributions
- b. Technical Impact and Innovation
- c. Professional Service and Leadership
- d. Societal and Economic Impact
- e. Recognition and Awards
- f. Future Contributions to the Academy (to be completed by the candidate)

05 Nomination Timeline

- » Fellowship nominations will be reviewed annually in December.
- » To be considered in a given election cycle, nominations must be received by 31 October of that year.
- » Nominations received after 31 October will be deferred to the following year's review cycle.

► Review Process

To strengthen transparency, consistency and rigour in the Fellowship election process, the Academy has introduced the following enhancements:

- 01 A minimum score bar will be applied to identify candidates for detailed consideration by the Fellows Selection Committee.
- 02 The Selection Committee's recommended shortlist will be submitted to the Executive Committee for deliberation and endorsement.
- 03 Successful candidates will be notified in February of the following year.
- 04 The Academy will normally elect up to five (5) Fellows annually. In exceptional circumstances, additional Fellows may be elected with the approval of the President.
- 05 Unsuccessful nominations will automatically remain under consideration for up to two (2) additional years, subject to the candidate's consent. Candidates whose nominations are carried forward must submit updated supporting materials to the Secretariat each October. Failure to do so will result in the nomination being deemed withdrawn. After the two-year period, a fresh nomination and supporting letters will be required.

Fellows Selection Committee for the 2026 Election Cycle

The Academy has reconstituted its Fellows Selection Committee for the 2026 Fellowship election cycle.

The Committee is chaired by Professor Liu Bin, with Mr Aziz Merchant serving as Vice-Chair. The refreshed committee brings together a strong balance of academic and industry expertise, reflecting the breadth of Singapore's engineering ecosystem.



Chair
Prof Liu Bin
(NUS)



Vice-Chair
Mr Aziz Merchant
(Industry)



Member
Prof Louis Phee
(NTU)



Member
Prof Tony Quek
(SUTD)



Member
Mr Mervyn Sirisena
(Industry)



Member
Prof Sun Sumei
(SIT/A*STAR)

New members joining the committee include:

- » Mr Mervyn Sirisena, President, Institution of Engineers, Singapore (IES)
- » Professor Sun Sumei, Executive Director, Institute for Infocomm Research (I²R), A*STAR

The enhanced composition of the committee will support a rigorous, fair and balanced evaluation process as the Academy continues to recognise distinguished engineering leaders whose contributions have advanced Singapore's engineering excellence and international standing.

The Academy extends its appreciation to all members of the Selection Committee for their commitment to upholding the highest standards of Fellowship and ensuring that SAEEng continues to recognise individuals who exemplify engineering leadership, innovation and service to society.

Our heartiest congratulations to the following Fellows who received the honours and awards mentioned below:

Professor Chen Xiaodong

- » Elected Fellow of the Royal Society, for his exceptional contributions to science, research, and innovation.
- » Named a Highly Cited Researcher in Materials Science, by Clarivate for his significant research impact and influence in the global scientific community.

Er Chong Kee Sen

- » Conferred the Honorary Fellowship of the Federation of Engineering Institutions of Asia and the Pacific, in July 2025 for his distinguished contributions to the engineering profession regionally and internationally.

Ms Ho Ching

- » Awarded the Eminent Alumni Award by the National University of Singapore, in recognition of her distinguished leadership and contributions to society.

Professor Hong Minghui

- » Led Phaos Technology, a spin-off company from the National University of Singapore, established in February 2017, to a successful listing on the New York Stock Exchange in November 2025.

Professor Lee Der-Hong

- » Awarded the Gold Medal at the 51st International Exhibition of Inventions of Geneva, for the Urban Public Transport Capacity Sharing Intelligent Management System.
- » Awarded the Silver Medal at the same exhibition for the Large-Model-Enabled Multimodal Logistics Platform.

Professor Li Erping

- » Elected International Member of the Chinese Academy of Engineering, in November 2025 for outstanding contributions to heterogeneous integrated chiplets and multiphysics innovation.

Professor Lim Chwee Teck

- » Awarded the President's Science Award, Singapore's highest scientific honour, by the National Research Foundation, for exceptional contributions to science and technology.
- » Elected International Fellow of the Royal Academy of Engineering, for internationally distinguished contributions to engineering research and innovation.
- » Awarded the Otto Schmitt Award by the International Federation for Medical and Biological Engineering, for outstanding contributions to medical and biological engineering.
- » Received the Distinguished Alumni Award from the National University of Singapore, for excellence, leadership, and impactful contributions to society and industry.

Ms Low Sin Leng

- » Awarded the Public Service Star, Bintang Bakti Masyarakat, at the National Awards by the President of Singapore.

Professor Lui Pao Chuen

- » Awarded the Distinguished Service Order, by the Republic of Singapore for his many pioneering contributions to Singapore.

Professor Miao Chunyan

- » Received the Super AI Leader, SAIL, Award at the World Artificial Intelligence Conference, for pioneering work in applying AI to support healthy ageing and dementia care.
- » Recognised by Alibaba Cloud, for leadership in advancing responsible digital practices through the Alibaba-NTU Global e-Sustainability CorpLab, ANGEL.

 Professor Ong Yew Soon

- » Awarded the Long Service Medal, at the National Day Awards for his outstanding service contributions.
- » Named a Highly Cited Researcher 2025, by Clarivate in the Cross-Field category.
- » Appointed Chair of the IEEE Fellow Committee, of the IEEE Computational Intelligence Society for the evaluation of nominated IEEE Fellow candidates in 2025.

 Professor Sun Sumei

- » Elected Fellow of the Asia-Pacific Artificial Intelligence Association, for outstanding achievements in artificial intelligence for wireless communications.
- » Elected Fellow of the Artificial Intelligence Industry Alliance, in recognition of her leadership and contributions to the integration of artificial intelligence with traditional and emerging industries.

 Professor Chung Tai-Shung, Neal

- » Awarded the Future Technology Award 2025 by the National Science and Technology Council, for his work on structural engineering of hollow fibre membranes and novel selective layer materials for CO₂ capture.
- » Ranked No. 7 globally in Chemical Engineering among the World's Top 2% Scientists 2025, by Stanford University.

 Professor Quek Quee Seng, Tony

- » Awarded the Public Administration Medal, Bronze, by the Prime Minister's Office, in recognition of his leadership in advancing Singapore's telecommunications research and future 6G technologies through the national Future Communications Research and Development Programme.

 Professor Wang Chien Ming

- » Appointed Guest Professor at the South China University of Technology's School of Marine Science and Engineering, from January 2025 to December 2027.

 Professor Wen Changyun

- » Appointed Editor-in-Chief of *IEEE Transactions on Industrial Cyber-Physical Systems* for the 2026–2028 term.

 Professor Yeo Kiat Seng

- » Elected Foreign Fellow of the Canadian Academy of Engineering 2025, for his distinction and contributions to the art and science of engineering.
- » Recognised as a Top Scholar by ScholarGPS 2025, placing him among the top 0.5% of scholars worldwide for his impactful scholarly contributions in CMOS technology.
- » Named among the World's Top 2% Scientists, by Stanford University and Elsevier 2025 for his outstanding contributions to engineering and IC design.

 Professor Zhang Yong

- » Elected Fellow of the International Academy of Medical and Biological Engineering, for outstanding technical and leadership contributions to medical and biological engineering.
- » Received the Editor of Distinction Award from Springer Nature, as well as the Author Service Award and Editorial Contribution Award.
- » Elected Fellow of the American Institute for Medical and Biological Engineering, in recognition of distinguished and sustained achievements in medical and biological engineering.

► International Symposium on Advanced Materials for Global Sustainability

The International Symposium on Advanced Materials for Global Sustainability was held in Singapore on 6–9 August 2025. Co-organised by the National University of Singapore (NUS) and the Academy of Engineering, Singapore (SAEng), with co-sponsorship from Central China Normal University and NUS, the symposium brought together more than 90 participants from academia, industry, government agencies and research institutions across China, the United States, Singapore, and Australia, among others. On behalf of the organisers, Professor Qiu Cheng-Wei, Fellow of SAEng, warmly welcomed all participants.



The symposium featured 24 high-level presentations, including a plenary, keynote, invited and special sessions, as well as two panel discussions. Among the distinguished speakers was Professor Aaron Thean, Fellow of SAEng, who presented his team's latest research in intelligent thermal management, 2.5D chip stacking, optical computing systems and computing-in-memory technologies.

Discussions focused on the role of advanced materials in addressing global sustainability challenges, including thermal comfort, building cooling, industrial decarbonisation, energy transition, smart materials, nanophotonics, advanced electronics, energy conversion and energy storage. Speakers and panellists also highlighted the importance of translating materials research into practical solutions that support climate resilience and low-carbon development.

A key highlight of the symposium was its strong emphasis on real-world deployment and industrialisation. Panel discussions explored pathways for scaling green materials and technologies from laboratory research to commercial implementation. The symposium also showcased Singapore as an important testbed for passive cooling materials under hot and humid tropical conditions, underscoring the value of international collaboration in developing sustainable solutions for rapidly urbanising environments.

► Nanyang Blockchain Conference 2025: Building Trust, Driving Innovation, Shaping the Future

The Nanyang Blockchain Conference (NBC) 2025 was successfully held in Singapore on 16–17 August 2025. Organised by NTU's Centre in Computational Technologies for Finance and co-organised by the Academy of Engineering, Singapore (SAEng) and the IEEE Technology and Engineering Management Society (TEMS) Technical Committee, the conference marked a significant expansion in scale, scope and international participation.

For the first time, NBC launched a global call for papers, attracting submissions from around the world. Twelve papers from more than ten countries were selected for presentation. The conference brought together over 300 participants and more than 70 scholars, industry experts and technology leaders.

The programme featured high-level discussions on blockchain technologies, artificial intelligence, Web3, digital finance, cybersecurity, compliance and sustainability. Highlights included keynote and award lectures on NFTs as alternative investment assets, NeuroSymbolic AI and blockchain, blockchain security, generative AI in Web3 ecosystems, and blockchain-enabled sustainability solutions.



The Best Paper Award was presented to researchers from the University of Zurich for their work on blockchain forensic analysis.

NBC 2025 also provided a vibrant platform for academia–industry engagement through roundtable discussions on cryptoeconomics, regulatory developments, technological innovation, and the convergence of Web3 and AI. Student participation was showcased through a dedicated poster session on emerging research in blockchain, Web3 and decentralised finance (DeFi).

The conference concluded with closing remarks by Professor Wen Yonggang, Fellow of SAEng, who encouraged participants to translate conference insights into future collaborations, publications and innovations, reinforcing Singapore's growing role as a hub for digital finance and blockchain research.



► Strengthening Singapore–China Collaborations in AI and Sustainability

Building on the success of the inaugural China–Singapore Joint Symposium in 2024, the Academy of Engineering, Singapore and the Chinese Academy of Engineering jointly organised the Second Singapore–China Joint Symposium in Singapore on 28–30 September 2025.

Held under the theme “AI & Sustainability”, the symposium brought together Fellows and Members from both academies, senior industry leaders, researchers and young scientists to exchange perspectives on how artificial intelligence and sustainability-driven technologies can advance human-centred development and address global challenges.



Hosted by the Nanyang Environment and Water Research Institute (NEWRI) at Nanyang Technological University, with support from the NTU Centre in Computational Technologies for Finance and the Membrane Society of Singapore, the symposium was officially opened by His Excellency Cao Zhongming, Ambassador Extraordinary and Plenipotentiary of the People's Republic of China to Singapore.

The opening day featured 11 plenary lectures and two high-level panel discussions. More than 20 Fellows and Members from both academies shared insights on frontier AI applications, sustainability transitions and emerging engineering solutions. The symposium attracted over 500 participants from seven countries, with an additional 100 participants joining online.

The second day featured the Young Scientists Forum, which provided a vibrant platform for emerging researchers to present their latest work in resource recovery, membrane technology, artificial intelligence, biotechnology, environmental modelling, environmental chemistry and advanced materials. More than 25 keynote speakers participated, and outstanding oral and poster presentations were recognised through a series of awards.

As both academies look forward to the third symposium in China in 2026, the China–Singapore Joint Symposium series continues to strengthen bilateral partnerships, advance engineering knowledge and nurture the next generation of innovators committed to building a more sustainable future.



► Singapore–United Kingdom Sustainable Cities in the Digital Era

The Academy of Engineering, Singapore (SAEng) and the Royal Academy of Engineering (RAEng) jointly organised the Singapore–United Kingdom Sustainable Cities in the Digital Era Programme, on 4–6 March 2026.

Centred on Cyber-Physical Systems for the Future Built Environment and Transport Systems for the Future Built Environment, the programme brought together approximately 25 participants from Singapore and the United Kingdom, including seven SAEng Fellows. The event provided a valuable platform for exchanging ideas on how digital innovation, artificial intelligence, infrastructure systems and urban technologies can shape more liveable, resilient and future-ready cities.



Over the first two days, participants engaged in keynote lectures, expert presentations and roundtable discussions covering sustainable urban systems, AI-enabled asset lifecycle management, integrated sensing technologies, intelligent transport systems, decarbonised mobility and infrastructure resilience.

The programme also included site visits to the URA City Gallery, URA Digital Planning Lab and Punggol Digital District, providing participants with first-hand exposure to Singapore's urban planning strategies, digital infrastructure capabilities and smart district developments.

The programme concluded with discussions on Singapore's Research, Innovation and Enterprise 2030 (RIE2030) plan and future collaboration opportunities. By bringing together academic, industry and policy perspectives from both countries, the initiative strengthened Singapore–UK engineering collaboration and created new pathways for future partnerships in sustainable urban development.



► 15th Annual General Meeting Highlights

The Academy of Engineering, Singapore (SAEng) convened its 15th Annual General Meeting (AGM) on 12 June 2025 at the Institution of Engineers, Singapore. The meeting brought together Fellows to review the Academy's progress, discuss governance and financial matters, and chart strategic priorities for the coming year.

Professor Wang Rong, Secretary of SAEng, presented the Secretary's Report, providing updates on membership growth, international engagements, upcoming initiatives and preparations for the Academy's Institution of a Public Character (IPC) application. She also highlighted several strategic initiatives aimed at advancing the Academy's mission, including deeper engagement with international engineering academies such as CAETS and stronger collaborations with local partners.

A notable development was the establishment of SAEng's sixth Expert Group on Artificial Intelligence. Planned activities include studies on digital infrastructure, data centres, Singapore's AI readiness, stakeholder engagement and mentorship programmes for PhD students.

Professor Phoon Kok Kwang, Treasurer of SAEng, presented the Treasurer's Report, outlining the Academy's financial position and emphasising the importance of strengthening long-term financial sustainability.

During the discussion session, Fellows encouraged the Academy to broaden its outreach beyond academic conferences through stronger engagement with students, industry partners and the wider community. Potential collaborations with the Institution of Engineers, Singapore; Science Centre Singapore and other organisations were discussed as opportunities to promote engineering among youth and strengthen the Academy's public mission.

The AGM concluded on a forward-looking note, with Fellows reaffirming the Academy's commitment to financial sustainability, engineering education outreach and strategic partnerships. With renewed focus and strong support from its Fellows, SAEng is well positioned to contribute meaningfully to Singapore's engineering landscape and advance its mission of engineering excellence for society.

► Executive Committee of the 15th AGM



Professor Ho Teck Hua
President



Professor Wang Rong
Secretary



Professor Phoon Kok Kwang
Treasurer



Er Chan Ewe Jin
Ex-Officio-President IES



Mr Dalson Chung
Immediate Past President
IES



Professor Cheong Hee Kiat
Ordinary Member



Er Chong Kee Sen
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Professor Chou Siaw Kiang
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Professor Hang Chang Chieh
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Professor Lee Der-Hong
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Dr Lee Shiang Long
Ordinary Member



Professor Lim Kiang Wee
Ordinary Member



Professor Liu Bin
Ordinary Member



Professor Andrew Nee
Ordinary Member



Mr Seah Moon Ming
Ordinary Member



Professor Yeoh Lean Weng
Ordinary Member

► Updates on NRF Foundational Research Capability (FRC) Studies

The Academy of Engineering, Singapore was awarded the National Research Foundation (NRF) Foundational Research Capability (FRC) Studies grant in September 2024, with the project commencing on 1 October 2024. The total grant value is \$374,400, inclusive of a 4% administrative fee.

The studies are jointly led by Principal Investigators Professor Phoon Kok Kwang and Professor Tony Quek. The project is structured in two phases. Phase One comprised three rapid studies, each conducted over three months, focusing on:

- » Digital Identity and Consensus Mechanisms
- » Remote Sensing, Image Processing and Satellite Imagery
- » Bio-inspired Cybersecurity

These studies were undertaken by Nanyang Technological University, Singapore (NTU), National University of Singapore (NUS) and Singapore University of Technology and Design (SUTD), respectively and were completed on 31 December 2024, providing a strong foundation for the next phase of work.

Following a competitive evaluation process, the Full Study was awarded to NUS on 4 December 2025. The study, entitled Remote Sensing, Image Processing and Satellite Imagery, is led by Dr Liew Soo Chin, Consultant and former Head of Research at the Centre for Remote Imaging, Sensing and Processing (CRISP), NUS. The study will continue until 30 September 2026.

As part of the Full Study, three workshops are being organised to promote deeper engagement, knowledge exchange and capability development in this strategically important research area.

One such event, the NRF Foundational Research Capability Workshop on Remote Sensing, was held on 19 May 2026 at NUS. The workshop attracted more than 70 participants from universities, research institutes, industry and government agencies.



The programme featured 15 speakers from NUS, NTU, A*STAR, the National Space Agency of Singapore (NSAS) and industry. Topics included tropical forest monitoring, satellite and ground infrastructure, climate and disaster applications, maritime domain awareness, coastal habitat monitoring, oil spill detection and foundation models for Earth observation.

The workshop concluded with a panel discussion and a special presentation by NSAS, highlighting the importance of developing national capabilities in remote sensing to support environmental resilience, sustainability and evidence-based decision-making.



► Making a Donation

The Academy of Engineering, Singapore (SAEng) is a not-for-profit organisation dedicated to advancing engineering excellence, innovation and public engagement. The Academy relies on the generous support of individuals and organisations to sustain its programmes and initiatives.

Donations help support projects that inspire future generations of engineers, promote technological innovation, strengthen engineering education and enhance public awareness and appreciation of engineering in Singapore.

To make a contribution, please contact: secretariat@saeng.sg

► Our Donors

The Academy has received a cumulative total of **S\$234,370** from organisations and individual donors. We gratefully acknowledge the generous contributions of all donors whose support has enabled the Academy to advance its mission over the years.

► SAEng Honour Roll of Donors (2011–2026)

The Academy extends its sincere appreciation to all organisations and individuals whose generosity has contributed to the growth and success of SAEng. Their support continues to play a vital role in strengthening engineering excellence and impact in Singapore.

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\$10,000 and above

Ho Ching

\$5,000 to \$9,999

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