



Scholarship Award Ceremony

Tomorrow's Science. *Today*

2 August 2024, Friday

Congratulations

A*STAR Scholars of 2024

Programme

4.30pm	Commencement of Ceremony
4.35pm	Opening Speech by Guest-of-Honour Dr Tan See Leng Minister for Manpower Second Minister for Trade & Industry
4.45pm	Scholarship Award Presentation
5.10pm	Sharing by A*STAR's Deployed Scholar Dr Rosa So Division Head for Healthcare and Medtech Institute for Infocomm Research (I ² R)
5.20pm	Video Presentation Tomorrow's Science. Today
5.25pm	Sharing by A*STAR's Alumni Dr Shawn Hoon Vice President (Biology) Automera Pte. Ltd.
5.30pm	End of Ceremony <i>Dinner buffet to follow</i>

Programme is subject to change.

Message from

our Executive Director



Ms Tay Chay Wah

In a world where change is the only constant and innovation is driven by passionate people, the journey towards tomorrow's Science begins with the talents of today.

Research, Innovation, and Enterprise form the very pillars that ensure our nation's continued competitiveness on the global stage, reinforcing our position as an international hub for science and innovation.

This year's theme – Tomorrow's Science, Today – echoes the crucial role you play in this pursuit. Ultimately, people are at the heart of what we do. Your contributions will help build deep capabilities and future-changing innovations to impact Singapore, Singaporeans, and Science.

Congratulations, and a warm welcome to the 2024 cohort of A*STAR scholars! As you embark on this new chapter of your academic and professional lives, the A*STAR Graduate Academy (A*GA) stands ready to support and advance your scientific aspirations.

The future of science lies in your capable hands and I offer you this sage advice: Do what is right, not what is easy. Let your values and principles be the compass guiding your actions to shape the world around you.

Enjoy this moment; we eagerly anticipate the brighter, more innovative future that you will help bring us towards.

Ms Tay Chay Wah
A*STAR Graduate Academy

NATIONAL SCIENCE SCHOLARSHIP (BS)

The National Science Scholarship (BS) offers scholars access to top global institutions, labs and scientific mentors. Explore various pathways for development with early access to the scientific ecosystem, readying scholars for impactful contributions in research. Individuals with outstanding performance will be supported for their PhD training.

BIOMEDICAL SCIENCES

Ang Kai Ling
Chloe Koh
Foo Ming Guo
George Lee Zhi Xiang
Liu Shuwen
Mu Chuping
Sheryl Tay Ke Ying
Tan Yok Ray
Timothy Lim Jing Feng
Yang Chenxi
Yap Rui Qi Rachel
Zu Lilian

University College London
Imperial College London
To Be Confirmed
University of Oxford
Imperial College London
University of Cambridge
University College London
To Be Confirmed
To Be Confirmed
University of Cambridge
Imperial College London
Imperial College London

SCIENCE AND ENGINEERING

Chan Chee Yong Leemen
Christopher Koh Jie En
Gary Wu Yikai

Isaac Yeap Sheng Rong
Ishneet Sukhvinder Singh
Johnson Kathiravan
Lee Ying Shin Alexis
Ma Jinghong
Medhansh Bhagchandani
Nambodiri Bharat
Ng Yu Hung
Sanfo Bimal Thomas
Tan Yong Han Travis
Timothy Chek Jun Hou
Yeo Zhen Xi Naythan

To Be Confirmed
Imperial College London
To Be Confirmed | China, Germany or
United Kingdom
To Be Confirmed
To Be Confirmed
University of Oxford
Imperial College London
University of Oxford
Cornell University
Imperial College London
University of Cambridge
To Be Confirmed | Canada or United States
University of Cambridge
University of Cambridge
To Be Confirmed

NATIONAL SCIENCE SCHOLARSHIP (MASTERS)

Fast-tracking scholars into research, the National Science Scholarship (Masters) is an overseas scholarship that provides practical experience to scholars in the fields of Computer and Information Sciences, Food Science and Nutrition, Microelectronics, and Quantum Technology. Through hands-on exposure, scholars are equipped with industry-ready research skills to make contribution to the industry in a shorter span of time.

BIOMEDICAL SCIENCES

Jenell Ong	University College London
Lee Chin Hao	Imperial College London
Luk Siu Hoi	Wageningen University and Research
Mathias Tan Zong Ze	Wageningen University and Research
Michio Apollos	To Be Confirmed Netherlands, Switzerland, United Kingdom or United States
Michiryu Aquila	To Be Confirmed Netherlands, Switzerland, United Kingdom or United States

SCIENCE AND ENGINEERING

Yin Ruoyan	To Be Confirmed European Union or United States
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NATIONAL SCIENCE SCHOLARSHIP (PhD)

Designed to cultivate top researchers for Singapore, the National Science Scholarship (PhD) allows scholars access to top global institutions and labs, exposing them to global view on research. Accompanied with a 1-year research attachment at A*STAR, scholars are given real-world experience and equipped with skills to excel on the global stage.

BIOMEDICAL SCIENCES

Bi Jiaming	Francis Crick Institute
Chang Shing Hui, Keziah	Imperial College London
Chng Shan Mei, Amelia	To Be Confirmed France, Germany, Netherlands or Switzerland
Guo Shi Yu, William	The Scripps Research Institute
Izavel Lee Shu Yih	Massachusetts Institute of Technology
John Poh Jia Xin	To Be Confirmed France, Germany, Japan, Sweden or Switzerland
Katzrin Murad	To Be Confirmed

Keertana Lakshmi Veerayah
Koh Yian Aaron
Lee Joon Hei
Lee Yien Hui
Lim Qi Jun Andrew

Megan Cheah Xin Yan
Ng Hong Xiang
Than Xin Yi

Zhao Zhiya
Zheng Songhua

SCIENCE AND ENGINEERING

Colin Teoh
Galvin Ng Kai Wen
Gan Zhen Hao
Javier Pey Jia Jie

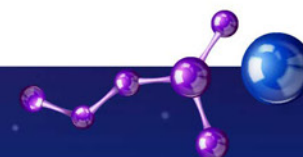
Kee Qian Ling
Koh Jin Ming
Li Lidao
Ng Weihang@Angela
Ng Yan Ting

Sheares Toh Xue Wen
Tan Yee Lin
Tumbokon James Winston Irawati
Wang Xuchen
Xing Tingjing
Yong Zhe Rui Gabriel

Yu Jiaxiang
Zhang Xiaohe
Zhong Daoxin
Zhu Yicheng

To Be Confirmed | France, Germany or Switzerland
 Duke University
 Northwestern University
 To Be Confirmed
 Weill Cornell Graduate School of Medical Sciences
 Harvard T.H. Chan School of Public Health
 To Be Confirmed
 To Be Confirmed | China, Switzerland or United States
 University of California, San Diego
 To Be Confirmed | China or United States

University of Oxford
 To Be Confirmed
 To Be Confirmed
 To Be Confirmed | France, Germany, Japan, Switzerland or United States
 University of Cambridge
 Harvard University
 Massachusetts Institute of Technology
 Eidgenössische Technische Hochschule Zürich
 To Be Confirmed | China, Germany, Japan or Switzerland
 To Be Confirmed
 Stanford University
 To Be Confirmed | Germany or Switzerland
 Massachusetts Institute of Technology
 Princeton University
 To Be Confirmed | France, Germany, Japan or Switzerland
 To Be Confirmed
 Yale University
 To Be Confirmed
 To Be Confirmed



A*STAR GRADUATE SCHOLARSHIP

The A*STAR Graduate Scholarship enables students to directly contribute to research during their PhD studies. With the option for a 12-month overseas attachment, this scholarship gives awardees a well-rounded foundation for the research industry. Upon completion, scholars of this award are also able to pursue a post-doctorate with the A*STAR International Fellowship.

BIOMEDICAL SCIENCES

Chua Boon Lin	National University of Singapore
Lim Jia Jia, Jolyn	Nanyang Technological University
Lim Kai Yi	Nanyang Technological University
Lim Ting Wei	National University of Singapore
Lynette Lim Yu You	National University of Singapore
Zhang Yizhong	National University of Singapore

SCIENCE AND ENGINEERING

Chen Jie	Nanyang Technological University
Gan Ai Wei	Nanyang Technological University
Huang Xufa	Nanyang Technological University
Jiang Tianyu	Nanyang Technological University
May Maung Zaw	National University of Singapore
Tan Fu Lun	Nanyang Technological University
Wang Xiaoxue	Nanyang Technological University
Wang Zichen	National University of Singapore
Wu Dake	National University of Singapore
Xie Xinzhe	Nanyang Technological University
Xie Yuxuan	National University of Singapore
Zhang Heng	Nanyang Technological University
Zhang Siqi	Nanyang Technological University
Zhang Xiaoshi	Nanyang Technological University
Zou Yulin	Nanyang Technological University

A*STAR COMPUTING AND INFORMATION SCIENCE SCHOLARSHIP

Centered on the digital sciences, the A*STAR Computing and Information Science Scholarship prepares scholars for careers in technology. With an option for a 12-month overseas attachment, scholars are trained to solve real-world issues across the entire spectrum of computing and information science.

BIOMEDICAL SCIENCES

Avril Lim (Lin Fangyun)	National University of Singapore
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SCIENCE AND ENGINEERING

Bryan Tan (Chen Zhengyu)	Singapore University of Technology and Design
Jiang Yuxin	National University of Singapore
Lee Chang Wei, Anzelle	National University of Singapore
Li Shenggui	Nanyang Technological University
Li Yanchao	Nanyang Technological University
Lim Enhui	Nanyang Technological University
Lin Zijun	Nanyang Technological University
Ma Yuchen	National University of Singapore
Nguyen Trong Truong Thanh	National University of Singapore
Sim Yu Hui, Kellie	Singapore University of Technology and Design
Syed Ariff Syed Hesham	Nanyang Technological University
Tian Shulin	Nanyang Technological University

A*STAR INTERNATIONAL FELLOWSHIP

Focused on science beyond research, the A*STAR International Fellowship is an overseas fellowship geared to equip scholars with resources and skills for game-changing innovation. Serving as a platform for global connections, this post-doctoral stint allows scholars to tap into an international network, deepening their research experience and preparing them for tomorrow's biggest breakthroughs.

BIOMEDICAL SCIENCES

Ang Jin Yan Melgious	University of Pennsylvania
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SCIENCE AND ENGINEERING

Fan Xiaofeng	Eidgenössische Technische Hochschule Zürich
Foo Lin Geng	To Be Confirmed Germany or Switzerland
Ng Hong Kuan	Harvard University
See Wei Li Willy	University of Basel
Xing Bo	Massachusetts Institute of Technology



OUR MISSION

We advance science and develop innovative technology to further economic growth and improve lives.

The Agency for Science, Technology and Research (A*STAR) drives mission-oriented research that advances scientific discovery and technological innovation. We play a key role in nurturing and developing talent and leaders for our Research Institutes, the wider research community, and industry.

Our research creates economic growth and jobs for Singapore. As a Science and Technology Organisation, we bridge the gap between academia and industry in terms of research and development. In these endeavours, we seek to integrate the relevant capabilities of our research institutes and collaborate with the wider research community as well as other public sector agencies towards meaningful and impactful outcomes. Together with the other public sector entities, we develop industry sectors by:

- » integrating our capabilities to create impact with Multi-National Corporations and Globally Competitive Companies;
- » partnering Local Enterprises for productivity and gearing them for growth; and
- » nurturing R&D-driven Start-ups by seeding for surprises and shaping for success.

Our research, in addition, also contributes to societal benefits such as improving outcomes in healthcare, urban living, and sustainability. These serve to enhance lives in Singapore and beyond.

OUR VISION

A global leader in science, technology and open innovation

The Agency for Science, Technology and Research (A*STAR) is a catalyst, enabler and convenor of significant research initiatives among the research community in Singapore and beyond. Through open innovation, we collaborate with our partners in both the public and private sectors, and bring science and technology to benefit the economy and society.



**For full details of the A*STAR Scholars of 2024,
please scan the QR code!**

a-star.edu.sg/SAC2024



A*STAR Graduate Academy

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