

Announcement

National Science and Technology Development Agency

Thailand Advanced Institute of Science and Technology and Institute of Science Tokyo Program

(TAIST-Science Tokyo)

on Scholarship Recipients of TAIST-Science Tokyo Scholarship Program, Academic Year 2026

The National Science and Technology Development Agency, in collaboration with Institute of Science Tokyo under the TAIST-Science Tokyo Program, National Research Council of Thailand, King Mongkut's Institute of Technology Ladkrabang, Sirindhorn International Institute of Technology, Thammasat University, Kasetsart University, King Mongkut's University of Technology Thonburi, Mahidol University, and Chulalongkorn University has initiated the TAIST-Science Tokyo Scholarship Program. The program aims to develop high-level human resources in higher education by integrating academic research and workforce development to effectively serve national interests. For the academic year 2026, the program opened applications for scholarships at the Master's degree level in the following three programs Automotive and Advanced Transportation Engineering Program (A2TE Program), Sustainable Energy and Resources Engineering Program (SERE Program), and Biomedical Engineering and Artificial Intelligence Program (BIOMED & AI Program)

The selection process has now been completed. The list of Scholarship Recipients of TAIST-Science Tokyo Scholarship Program, Academic Year 2026 as per Appendix.

Announced on 9 July B.E. 2569 (A.D. 2026).



(Professor Sukit Limpijumnong, Ph.D.)

President

National Science and Technology Development Agency

Appendix

National Science and Technology Development Agency

List of Scholarship Recipients of TAIST-Science Tokyo Scholarship Program, Academic Year 2026

Thailand Advanced Institute of Science and Technology and Institute of Science Tokyo Program
(TAIST-Science Tokyo)

1. Automotive and Advanced Transportation Engineering Program (A2TE Program): 13 persons

No.	Name – Last name	University	Scholarship
1	Miss Athichra Butrchamnong	King Mongkut's Institute of Technology Ladkrabang	KMITL
2	Miss Hoai Tran Tran	King Mongkut's Institute of Technology Ladkrabang	KMITL
3	Miss Pornpapa Kor.srisuwan	King Mongkut's Institute of Technology Ladkrabang	KMITL
4	Miss Promporn Thongpech	King Mongkut's Institute of Technology Ladkrabang	NRCT/KMITL
5	Miss Sasiwan Rungruangsi	King Mongkut's Institute of Technology Ladkrabang	NRCT/KMITL
6	Mr. Tunyawat Aromsuk	King Mongkut's Institute of Technology Ladkrabang	NRCT/KMITL
7	Mr. Chayathon Visetthon	King Mongkut's University of Technology Thonburi	NRCT
8	Mr. Nhan Duong	King Mongkut's University of Technology Thonburi	KMUTT
9	Mr. Nyan Lin Htet	King Mongkut's University of Technology Thonburi	KMUTT
10	Mr. Thivat Tiranawat	King Mongkut's University of Technology Thonburi	NRCT
11	Mr. Amornthep Singse	Chulalongkorn University	NRCT/CU
12	Mr. Natthanon kimsungnoen	Chulalongkorn University	CU
13	Mr. Suvisit Wailerdsak	Chulalongkorn University	NRCT/CU

2. Sustainable Energy and Resources Engineering Program (SERE Program): 10 persons

No.	Name – Last name	University	Scholarship
1	Miss Sirinyaporn Thala	Sirindhorn International Institute of Technology, Thammasat University	NRCT/SIIT
2	Mr. Thinnakrit Wimuktakom	Sirindhorn International Institute of Technology, Thammasat University	NRCT/SIIT
3	Miss Wannaporn Saenthaweesuk	Sirindhorn International Institute of Technology, Thammasat University	NRCT/SIIT
4	Mr. Dolyavat Jangchud	Kasetsart University	NRCT/KU
5	Miss Ei Mon Soe	Kasetsart University	Graduate Scholarship
6	Miss Mona Abdelkarim	Kasetsart University	Graduate Scholarship
7	Miss Natcha Thongsringklee	Kasetsart University	NRCT/KU
8	Mr. Pattanasak Wongteppabut	Kasetsart University	Faculty of Engineering Scholarship, KU
9	Miss Pornpat Prateepsateankul	Kasetsart University	NRCT/KU
10	Miss Yanapat Inchonbot	Kasetsart University	NRCT/KU

3. Biomedical Engineering and Artificial Intelligence Program (BIOMED & AI Program): 12 persons

No	Name – Last name	University	Scholarship
1	Miss Artidtaya Ruangraiwat	Mahidol University	NRCT/MU
2	Miss Mananchayakorn Pramukkul	Mahidol University	MU
3	Mr. Phacharaphon Euansupa	Mahidol University	NRCT/MU
4	Miss Pornchita Paowichan	Mahidol University	NRCT/MU
5	Mr. Sue Sha Htunn	Mahidol University	MU
6	Mr. Akarapon Jiranaparat	Kasetsart University	NRCT/KU
7	Mr. Kyaw Ko Ko San	Kasetsart University	KU
8	Miss Panida Benyamart	Kasetsart University	KU

No	Name – Last name	University	Scholarship
9	Mr. Suphakit Auengcharoensub	Kasetsart University	NRCT/KU
10	Miss Aticha Numsonthi	Sirindhorn International Institute of Technology, Thammasat University	NRCT/SIIT
11	Miss Kavinnat Rawanggij	Sirindhorn International Institute of Technology, Thammasat University	SIIT Faculty Quota
12	Mr. Kun Kerdthaisong	Sirindhorn International Institute of Technology, Thammasat University	NRCT/SIIT

Remarks:

- Scholarship Source
 - NRCT: National Research Council of Thailand
 - KMITL: King Mongkut's Institute of Technology Ladkrabang
 - KMUTT: King Mongkut's University of Technology Thonburi
 - SIIT: Sirindhorn International Institute of Technology, Thammasat University
 - KU: Kasetsart University
 - MU: Mahidol University
 - Faculty of Engineering Scholarship, KU: Faculty of Engineering Scholarship, Kasetsart University
 - SIIT Faculty Quota: Sirindhorn International Institute of Technology Scholarship
- Scholarship from NRCT/Universities recipients will be provided tuition fee and living allowances support and the duration of scholarship is up to 2 years. The scholarship is supported by National Research Council of Thailand and the host University. The terms and conditions of scholarship support to the recipients by the host university are contingent upon the host university's consideration.
- NSTDA reserves the right to change or modify the scholarship policy at any time without prior notice.
