

Announcement

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

National Science and Technology Development Agency

on the List of Applicants who Passed the 3rd Round Interview and were Eligible for a
Grant of TAIST-Tokyo Tech Scholarship, Academic Year 2023, 3rd Round

Whereas the National Science and Technology Development Agency, in cooperation with Tokyo Institute of Technology, 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, and Mahidol University has operated the Thailand Advanced Institute of Science and Technology and Tokyo Institute of Technology Scholarship Program (TAIST-Tokyo Tech) with an aim to establish an institution for human resource development to foster and support world-class researchers and high-level engineers. Regarding the announcement of applications for admission to the Master's Degree Scholarships (International Program) of TAIST-Tokyo Tech in three Study Programs, namely Automotive and Advanced Transportation Engineering Program (A2TE), Artificial Intelligence and Internet of Things (AIoT), and Sustainable Energy and Resources Engineering (SERE), the 3rd round, during May 22 - June 26, 2023, the TAIST-Tokyo Tech Program Committee has completed the application review and selection (interview) process for the TAIST-Tokyo Tech Scholarship, 3rd round.

The TAIST-Tokyo Tech Program, the National Science and Technology Development Agency, therefore, announces a list of applicants who passed the 3rd round interview and were eligible for a grant of TAIST-Tokyo Tech Scholarship, Academic Year 2023, 3rd round, as per Appendix.

Announced on 13 July B.E. 2566 (A.D. 2023).



(Professor Sukit Limpijumnong, Ph.D.)

President

National Science and Technology Development Agency

Appendix

List of Applicants who Passed the 3rd Round Interview and were Eligible for a Grant of
TAIST-Tokyo Tech Scholarship, Academic Year 2023, 3rd Round
Thailand Advanced Institute of Science and Technology and Tokyo Institute of
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1. Automotive and Advanced Transportation Engineering Program (A2TE) : 10 persons

No.	Name	University
1	Mr. Dong Phuoc Doan	King Mongkut's Institute of Technology Ladkrabang
2	Mr. Duy Nhat Ngo	King Mongkut's Institute of Technology Ladkrabang
3	Mr. Saetawat Saibang	King Mongkut's Institute of Technology Ladkrabang
4	Miss Truc Hoang Ho	King Mongkut's Institute of Technology Ladkrabang
5*	Miss Areeya Suwannasaen	King Mongkut's University of Technology Thonburi
6	Miss Chonthicha Wongnamkam	King Mongkut's University of Technology Thonburi
7*	Mr. Jirawong Prapprajit	King Mongkut's University of Technology Thonburi
8*	Mr. Min Rot Mon	King Mongkut's University of Technology Thonburi
9	Mr. Ngo Vo Truong Giang	King Mongkut's University of Technology Thonburi
10	Mr. Rotanak Visal Sok Tep	King Mongkut's University of Technology Thonburi

*No. 5,7-8 passed with condition.

2. Artificial Intelligence and Internet of Things (AIoT) : 2 persons

No.	Name	University
1	Miss Joanna Sophie Abraham	Kasetsart University
2	Mr. Saponrachate Thamrongweingpung	Sirindhorn International Institute of Technology, Thammasat University

3. Sustainable Energy and Resources Engineering Program (SERE) : No candidates were selected.

Remarks:

- Scholarship recipients will be provided tuition fees and living allowance support; the scholarship duration is up to 2 years. The scholarship is supported by the 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.

2. Reserve candidates from round 1,2,3 will be reconsidered in case of scholarship recipients' withdrawal by July 20, 2023. The overall assessment score among reserved candidates will be compared. The applicants who passed the 3rd round interview and were eligible for a grant of TAIST-Tokyo Tech scholarship are required to proceed as follows:

3.1 Confirm their intention to study in the Master of Engineering Program at TAIST-Tokyo Tech by filling out the form "F02 Enrollment Confirmation Form for TAIST-Tokyo Tech" and send to taist@nstda.or.th within July 18, 2023

(Download: https://www.nstda.or.th/taist_tokyo_tech/)

3.2 Contact your respective host university's faculty staff and professor, as follows, for the university's admission procedure.

1. Automotive and Advanced Transportation Engineering Program (KMITL host)

Staff: Mr. Harit Siriphokakorn,

Email: harit.si@outlook.co.th

Program Director: Assoc.Prof.Dr. Preechar Karin,

Email: preechar.ka@kmitl.ac.th

2. Automotive and Advanced Transportation Engineering Program (KMUTT host)

Staff: Ms. Paweena Suphasorn,

Email: paweena.sup@kmutt.ac.th

Co-Program Director: Assoc.Prof.Dr. Vitoon Uthaisangsook,

Email: vitoon.uth@kmutt.ac.th

3. Artificial Intelligence and Internet of Things Program (SIIT host)

Staff: Ms. Naratsita Trirathanun,

Email: naratsita@siit.tu.ac.th

Acting Program Director: Assoc. Prof. Dr. Waree Kongprawechnon,

Email: waree@siit.tu.ac.th

4. Artificial Intelligence and Internet of Things Program (KU host)

Staff: Ms. Nuanprang Gladmuk,

Email: fengnpg@ku.ac.th

Co-Program Director: Asst.Prof.Dr. Dusit Thanapatay,

Email: fengdus@ku.ac.th

5. Sustainable Energy and Resources Engineering Program (KU host)

Staff: Ms.Kornpreeya Yakeaw,

Email: taist.sere@gmail.com

Program Director: Assoc.Prof.Dr.Siripon Anantawaraskul,

Email: fengpwn@ku.ac.th

6. Sustainable Energy and Resources Engineering Program (SIIT host)

Staff: Ms.Monthicha Auysakul,

Email: monthicha@siit.tu.ac.th

Co-Program Director: Assoc.Prof.Dr. Pakorn Opaprakasit,

Email: pakorn@siit.tu.ac.th

*The final scholarship-granting decision will be made by NSTDA. NSTDA reserves the right to change or modify the scholarship policy without prior notice.
