



# Tokyo Institute of Technology

## 東京工業大学

### [Tokyo Tech ANNEX Bangkok]



Contact address: NSTDA, P-205 Thailand Science Park, 111 Phaholyothin Rd.,  
Khlung 1, Khlung Luang, Pathumthani 12120, Thailand  
<https://www.titech.ac.jp/english/international-affairs/global/overseas/annex-bangkok>

## Introduction

Founded in 1881, Tokyo Institute of Technology (Tokyo Tech) develops global leaders in the fields of science and technology and contributes to the betterment of society through its research, focusing on solutions to global issues. It is the top national university for science and technology in Japan.

As of May 2022, the student body, which includes 1,810 international students, comprises 4,803 undergraduate students and 5,845 graduate students. About 104 students are from Thailand.

To learn about the experiences of international students at Tokyo Tech, please visit the Ambassadors' Blog at <https://discover.titech.ac.jp/blog/>

### Tokyo Tech ANNEX Bangkok

Tokyo Tech ANNEX Bangkok was established in March 2018. It succeeded the Tokyo Tech Thailand Office, founded in 2002 at Thailand Science Park. Tokyo Tech has been collaborating with Thailand's National Science and Technology Development Agency (NSTDA) and Thai partner universities in the TAIST-Tokyo Tech program since 2007.

Through Tokyo Tech ANNEX Bangkok, Tokyo Tech aims to build on the educational activities and networks of TAIST-Tokyo Tech to accelerate academia-industry collaboration in Thailand.

6 Schools, 19 Departments and 1 professional master's degree program	
Science	Mathematics / Physics / Chemistry / Earth and Planetary Sciences
Engineering	Mechanical Engineering / Systems and Control Engineering / Electrical and Electronic Engineering / Information and Communications Engineering / Industrial Engineering and Economics
Materials and Chemical Technology	Materials Science and Engineering / Chemical Science and Engineering
Computing	Mathematical and Computing Sciences / Computer Science
Life Science and Technology	Life Science and Technology
Environment and Society	Architecture and Building Engineering / Civil and Environmental Engineering / Transdisciplinary Science and Engineering / Social and Human Sciences / Innovation Science / Technology and Innovation Management (Professional Master's Degree Program)

## Major activities

### TAIST-Tokyo Tech

TAIST-Tokyo Tech (TAIST) is a joint graduate education program organized in cooperation with NSTDA and leading Thai universities. It offers three programs:

- Automotive and Advanced Transportation Engineering (A2TE)
- Artificial Intelligence and Internet of Things (AIoT)
- Sustainable Energy and Resources Engineering (SERE)

[https://www.nstda.or.th/taist\\_tokyo\\_tech/](https://www.nstda.or.th/taist_tokyo_tech/)



### Tokyo Tech Research Showcase in Thailand

Intended to accelerate Tokyo Tech's collaboration with universities, research institutions, and companies in Thailand, the Research Showcase annually introduces frontline Tokyo Tech researchers in various fields of interest to Thai organizations and industries.

- January 29, 2019 "IT and AI"
- September 15, 2020 "Biotechnology for Industrial Use" (Online) Recording available.
- March 8, 2021 "Agriculture and Livestock Industry" (Online) Recording available.
- March 7, 2022 "Automation, Robotics and Intelligent Systems" (Online) Recording available.
- March 22, 2023 "Medical Devices" (Onsite and Online) Recording available.

Please visit  
ANNEX Bangkok website

