



AIT

www.ait.asia
Asian Institute of Technology

UNDERGRADUATE ENGINEERING

School of Engineering & Technology

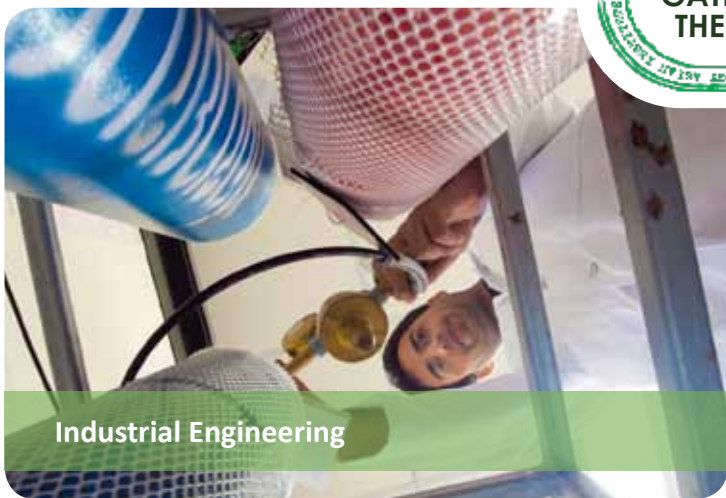
Civil and Infrastructure Engineering



Computer Science and Electronics Engineering



Industrial Engineering



Mechatronics Engineering



YOUR SMART CHOICE

OUTSTANDING ▶ faculty and academics, supported by the AIT commitment to excellence and quality.

INNOVATIVE ▶ interdisciplinary approach to learning across many fields of study.

RESEARCH DRIVEN ▶ education and interactive learning environment.

HANDS ON ▶ experience and real world applications through research work, exchange, and internships (required in the third year).

PERSONAL ▶ attention from and regular interaction with faculty experts.

INTERACTION ▶ with students, faculty and staff from various regions around the world.

CAREER ▶ guidance from career center on campus with career fair twice a year, regular counselling.



"My four years in the undergraduate program at AIT have given me ample knowledge and experience. After graduating, I have been successful in getting scholarships for masters degree programs from Chalmers University and KTH Royal Institute of Technology in Sweden. I have chosen the former."

Jeff Chen from Taiwan, CSEE (Specialization in ICT), Batch 2014

YOUR INSTITUTE

AIT's mission is to increase capacity for sustainable development in the Asian region through educational programs and advanced research. The **Undergraduate Program** contributes to this mission by educating a new generation of graduates to have the skills and knowledge necessary to pursue successful life-long careers in the practice and application of engineering.

The programs offer **international career-focused curricula** taught by AIT faculty, all of whom are internationally recognized experts in their fields of study with years of experience in teaching and research.

Technical knowledge is only one aspect of an engineer's career development. What the ideal undergraduate experience can do besides providing a strong technical foundation is to prepare its graduates fully for the realities they will face in industry by exposing them to **real world problems and industrial settings** as early and often as possible. At AIT, we strive to give every student that exposure.

YOUR DEGREE OPTIONS

Civil & Infrastructure Engineering

- B.S.E in Civil and Infrastructure Engineering
 - Geotechnical and Earth Resources Engineering
 - Structural Engineering
 - Transportation Engineering
 - Water Engineering and Management

Computer Science & Electronics Engineering

- B.Sc in Computer Science
- B.S.E in Telecommunications Engineering
- B.S.E in Electronics Engineering
- B.S.E in Information and Communication Technology

Industrial Engineering

- B.S.E in Industrial Engineering

Mechatronics Engineering

- B.S.E in Mechatronics Engineering

FELLOWSHIPS

Fellowships available based on the academic performance of students from 2nd year onwards.

FEES & EXPENSES

Tuition Fees and Expenses per year	Thai Baht	US Dollars * (Approximately)
Tuition Fees	216,000/year	7,200/year
Registration Fees	7,200/semester	240/semester
Living Expenses**	130,000/year	4,400/year

*US dollar equivalence may vary; actual costs are in Thai Baht only.
**Actual living expense will vary slightly.



"In my first two years, we had a big group of students from Korea, Taiwan, China, Myanmar, Thailand, Nepal, India, and other countries. It was great to blend into such a multicultural environment.

In later years, we specialized into smaller groups focused on particular areas, and the interaction with our group mates and professors really helped develop our abilities."

Petch from Thailand, Graduate of CSEE (specialization in Electronics Engineering), Batch 2014

YOUR FACILITIES & AMENITIES



YOUR ENTRY REQUIREMENTS

Applicants should submit the following:

1 High School Transcript. An official transcript including all grades from at least the last two years of high school.

2 Standardized examination result. An official copy of the results of a standardized college preparatory examination.

The following are acceptable:

- National or state-level centralized high school exit examination such as Indian CBSE.
- National college Entrance Examination.
- ACT, IB, GCSE, "A" Level, 6th form or 7th form, NCEA.
- SAT I and SAT II. SAT II scores for three subjects including Mathematics Level II and Physics should be submitted.
- If none of the above apply students may inquire about registering to take the AIT Undergraduate Entrance Examination (AIT-UGEE).

3 English Language Proficiency. IELTS 5.5 or equivalent (Applicants may be asked to take the AIT English Entrance Exam prior to admission).

Application Deadline : 15th August
Only one intake per year: September

YOUR NEXT STEP

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