15 year INTERNATIONAL Unified Bachelor & Master Degree Program

Siam University (SU) Bangkok, Thailand
Asian Institute of Technology (AIT) Pathumthani, Thailand
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unified@siam.edu (SU)
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unified.ait.ac.th (AIT)

generate knowledge and develop leadership skills from two renowned institutions
PROGRAM OFFERING

- The program will be spread over a minimum of 5 years.
- Students will spend first seven (7) semesters or (3.5 years) at SU for Bachelor courses and the Masters part of the program in AIT will be 3 semesters and 1 intersemester (1.5 years).
  - The bachelor degree will be awarded by SU and the Master degree will be awarded by AIT, both only at the end of the program upon fulfillment of the requirements of each.
- The Unified Program adopts the “3.5 + 1.5” model: 3.5 years (7 semesters) at SU for bachelor’s program, then continue and complete the master’s program for 1.5 years (3 semesters & intersemester) at AIT.

#### Academic Programs

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<th>Bachelor Branch at SU</th>
<th>Masters Branch at AIT</th>
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<td><strong>Bachelor of Engineering in Civil Engineering (CE)</strong></td>
<td>Construction Engineering and Infrastructure Management (CEIM)</td>
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<td>Geotechnical Engineering (GTE)</td>
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<td>Transportation Engineering (TRE)</td>
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<td>Remote Sensing &amp; GIS (RS&amp;GIS)</td>
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<td>Water Engineering and Management (WEM)</td>
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<td><strong>Bachelor of Science in Information Technology (IT)</strong></td>
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<td>Remote Sensing &amp; GIS (RS&amp;GIS)</td>
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#### Requirements for Masters Admissions:
- Entrance: minimum of CGPA 3.00

#### English Requirement:
- Entrance: AIT English test score of 5.0

#### Tuition Fee
- Bachelor Fee is THB 400,000
- For Master Program, all eligible student will get a minimum of 12 credits fellowships (THB 636,000) and toppers (depending on number of students enrolled), may get additional fellowship based on the grades and ranking

#### Requirements for Bachelor Admissions:
- High School Transcripts, an official transcript including all grades from at least the last two years of high school must be submitted.
- Standardized examination results. An official copy of the results of a standardized college preparatory examination must be submitted. 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.4. SAT I and SAT II. SAT II scores for three subjects including Mathematics Level II and Physics should be submitted.

#### Why this program?
- Obtain 2 degrees in 5 years
- Become a research-oriented and innovative student
- Empower student while maintaining Asian ethics and preservation of individuality
- Interact with world-class international faculty and students
- Saving 1 year expenses and ready for job 1 year earlier
- Open the door to further international higher studies and jobs
- Save money, as this program is economical compared to regular programs
- Prepare yourself for future professional success and leadership roles in Asia and beyond
- Travel easily -- by yourself and your parents
- Enjoy a vibrant international student life

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**Website:**
- AIT: www.ait.ac.th
- SU: www.siam.edu