

Brighter professional career with
2 Degrees in hand!
while enjoying a vibrant international student life!



INTERNATIONAL Unified Bachelor's Master's Degree Program



KL University
Vaddeswaram, Andhra Pradesh, India



Asian Institute of Technology
Pathumthani, Thailand

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generate **knowledge**
and develop **leadership skills**
from two renowned institutions





PROGRAM OFFERING

- This Unified Program will be minimum of 5 years.
 - The Bachelor's Degree will be awarded by KLU, while the Master's Degree will be awarded by AIT. The degrees will be given after the successful fulfilling the requirements of each institute.
 - Bachelor's Degree title will be Bachelor of Science (B.Sc) or Bachelor of Engineering (B.Eng.) or Bachelor of Technology (B.Tech.)
 - Master's Degree title will be Master of Science (M.Sc.) for B.Sc. and Master of Engineering (M.Eng.) for B.Eng. and B.Tech., depending on Bachelor's Degree given by KLU.
- The Unified Program adopts the "3.5 + 1.5" model: 3.5 years (7 semesters) at KLU for bachelor's program, then continue the master's program for 1.5 years at AIT.

Academic Programs

| Bachelor Degree from KLU | Masters Academic Programs in AIT |
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| Civil Engineering | <ul style="list-style-type: none"> • Construction, Engineering and Infrastructure Management • Geotechnical and Earth Resources Engineering • Geosystem Exploration and Petroleum Geoen지니어ing |
| Computer Science and Engineering | <ul style="list-style-type: none"> • Structural Engineering • Transportation Engineering • Water Engineering and Management |
| Electronics and Communications Engineering | <ul style="list-style-type: none"> • Computer Science • Data Science and AI • Information Management • Remote Sensing and Geographic Information Systems • Telecommunications |
| Electronics and Computer Engineering | <ul style="list-style-type: none"> • Information & Communications Technologies • Mechatronics • Industrial and Manufacturing Engineering |
| Electrical and Electronics Engineering | <ul style="list-style-type: none"> • Nanotechnology • Microelectronics and Embedded Systems • Energy |
| Mechanical Engineering | <ul style="list-style-type: none"> • Environmental Engineering and Management • Urban Environmental Management • Agricultural Systems & Engineering |
| Petroleum Engineering | <ul style="list-style-type: none"> • Aquaculture and Aquatic Resources Management • Food Engineering and Bioprocess Technology • AgriBusiness Management |

Requirements for Bachelor's Admission:

Admissions will be made for B.Tech Programme by the following criteria.

- Candidates have to be successful in KLEEE (KL Engineering Entrance Examination)/ JEE-Main/ JEE-Advanced / State Level Engineering Entrance Exams across India including EAMCET and Merit in Sports/Cultural Activities.
- A Pass in 10+2 or equivalent examination with 60% and above in aggregate and 60% and above in Group subjects.

Requirements for Master's Admission:

- Entrance: minimum grade of B or 60% or equivalent

English Requirement:

- AIT English Score of 6.0 and/or IELTS of 6.0 or Internet-based TOEFL of 80

Tuition Fees

- Bachelor's at KLU is Rs 700,000
- Master's at AIT is THB 564,000

Why this program?

- Two Degrees in Global Environment
- Interaction with world class faculty and international students
- Association with KLU and AIT's widely-known brand name
- A doorway to facilitate higher studies/ international jobs
- Economical compared to other available alternatives
- Prepare graduates for professional success and leadership roles in Asia and beyond
- Easy Travel by students / parents

