International Integrated Double Degree Masters' Program

Jawaharlal Nehru Technological University Hyderabad & Asian Institute of Technology

2 Degrees in 5 Years
Bachelor's and Master's Degrees

Bachelor's Degree
3.5 Years in JNTUH

&

Master's Degree
1.5 Years in AIT

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u multirank — Universities compared. Your way.

Top International University in the World for two Consecutive years for its "International Orientation"

THE WORLD UNIVERSITY RANKINGS
Ranks 19th in the World
SDG1-No Poverty

1st only Postgraduation Institute in Asia

QS WORLD UNIVERSITY RANKINGS
Ranks 151-200 by Subject in the World
No.1 in Thailand and No.14 in Asia in MBA Rankings 2021

QS STARS RATED FOR EXCELLENCE

★★★★★ in Teaching, Internationalization & Facilities

★★★★ in Strong Performance, Employability & Research

Tuition Fees

Bachelors Program Fee (at JNTUH)
7 Semesters : INR 7 lakhs (1 lakh / sem)

Masters Program Fee (at AIT)
3 Semesters + 1 Intersem :
5.40 lakhs Thai Bahts (1.35 lakh / sem)
(approx INR 12.96 lakhs)

Total Tuition Fee : INR 7 lakhs + THB 5.4 lakhs
(approx INR 19.96 lakhs)
*T&C apply

AIT Recognized in India & Globally

Bachelor's Degree from JNTUH
Master's Degree from AIT

International Renowned Faculty
Research Oriented Academics
International Exposure

On Arrival Visa India to Thailand
INR+ 4,800 (approx)

2 Degrees in 5 Years → **Save Time & Money** → **Top Quality Education** → **Career Opportunities** → **Visa & Travel** → **Accommodation & Indian Food**

Save one YEAR Time & MONEY

Career Opportunities:
Campus Interviews
Internships
Study Exchange Programs
Ph.D / Doctoral Degree

On Campus Accommodation & Food
Under Surveillance of AIT

AIT Career Center

Bachelor Program at JNTUH	Masters Program at AIT
Computer Science and Engineering	Computer Science Information Management Information and Communication Technology (ICT) Data Science and Artificial Inteligence IoT (Internet of Things) Systems Engineering
Civil Engineering	Construction Engineering and Infrastructure Management Geotechnical Engineering Trasportation Engineering Remote Sensing & GIS Water Engineering and Management
Electrical and Electronic Engineering	Microelectronics & Embedded Systems Information and Communication Technology Mechatronics (Robotics) Sustainable Energy Transition

AIT AWARDS

- Ramon Magsaysay Award for Peace and International Understanding (1989 & 2009)
- The Government of Vietnam awarded the Friendship Order to AIT in 2006
- AIT received the Science and Technology for Development Award from USAID in 1987
- National Research Council in 1987
- Development Management Award from the Asian Management Awards In 1994
- Danube Adria Association and Manufacturing (DAAM) International Vienna, Austria in 1996
- Gold medal from the Thai Research Fund (TRF) In 2016

FACTS & FIGURES

- **1600+ Students from 40+ Countries / Territories**
- **23,932+ Alumni from 100+ Countries / Territories**
- **38000+ Short - Term Trainees from 100+ Countries / Territories**
- **125 World Class Faculty from 20+ Countries**
- **1078 Courses in 30+ Fields of Study**
- **3 Schools, 11 Research and Outreach Centers**
- **619 Research, Academic, Administrative and Support Staff from About 30 Countries**
- **About 450 Sponsored Research Projects**
- **1330 Partners and 34 Board of Trustees Members from 16 Countries**

1,607 STUDENTS FROM 40+ COUNTRIES
23,932 ALUMNI FROM 100+ COUNTRIES/ TERRITORIES
34 BOARD OF TRUSTEE MEMBERS FROM 16 COUNTRIES
30+ FIELDS OF STUDY
300+ ONGOING RESEARCH PROJECT
125 WORLD-CLASS FACULTY FROM 20+ COUNTRIES
1,078 GRADUATE COURSES
38,000+ SHORT-COURSE TRAINEES FROM 100+ COUNTRIES
200+ PARTNERS WORLDWIDE
551 RESEARCH AND SUPPORT STAFF

ALUMNI OF AIT

K R Sree Sainath Reddy
Master of Engineering in Computer Science

Chief Technology Officer
Siam Digital Lending, Bangkok Thailand

Ranadheer Reddy Mandadi
Master of Engineering in Remote Sensing & GIS

Project Coordinator
Special Degree Programs
Asian Institute of Technology, Thailand

Sumavalli Kalahasty
Master of Engineering in Environment Engineering and Management

Department Head
Civil Engineering Department
Ideal Institute of Technology
Kakinada, India

Borra Himasri
Master of Remote sensing &GIS

Gis Expert @ Andhra Pradesh State Disaster Management Authority (APSDMA) India