





# INNOVATION CAMP ON AI

# **ABOUT THE PROGRAM**

Asian Institute of Technology (AIT QS #51-100) is offering an education innovation camp which aims to inspire and ignite the young talented students through state-of-the-art interactive seminars and hands-on sessions in cutting edge technologies focusing on Al technologies so that they would be innovative in finding the solutions to engineering, management and social issues.

# **KEY OBJECTIVES**

- Interactive Seminars on Trending Courses and Topics on Al.
- Cultural, Social Awareness and Appreciation of New Cultures.
- Interaction with World Class Professors, Corporate Executives, and Research Experts in respective fields.
- Explore Career and Higher Education Opportunities.



## **PROGRAM HIGHLIGHTS**

#### **Innovation Camp on AI in Thailand**

University: : Asian Institute of Technology, Pathumthani, Thailand

#### **Academic Learning:**

- Interactive seminars on cybersecurity, AI applications in various industries, and business data analytics
- Hands-on workshops and hackathon/mini project presentations
- Certification upon successful completion of the program

#### **Innovation labs:**

 Hands-on workshop at the Al Brain Labs

## **Cultural Exploration:**

- Field trips to iconic sites in Bangkok
- Experience traditional Thai culture, including a live Muay Thai event

### **Networking Opportunities:**

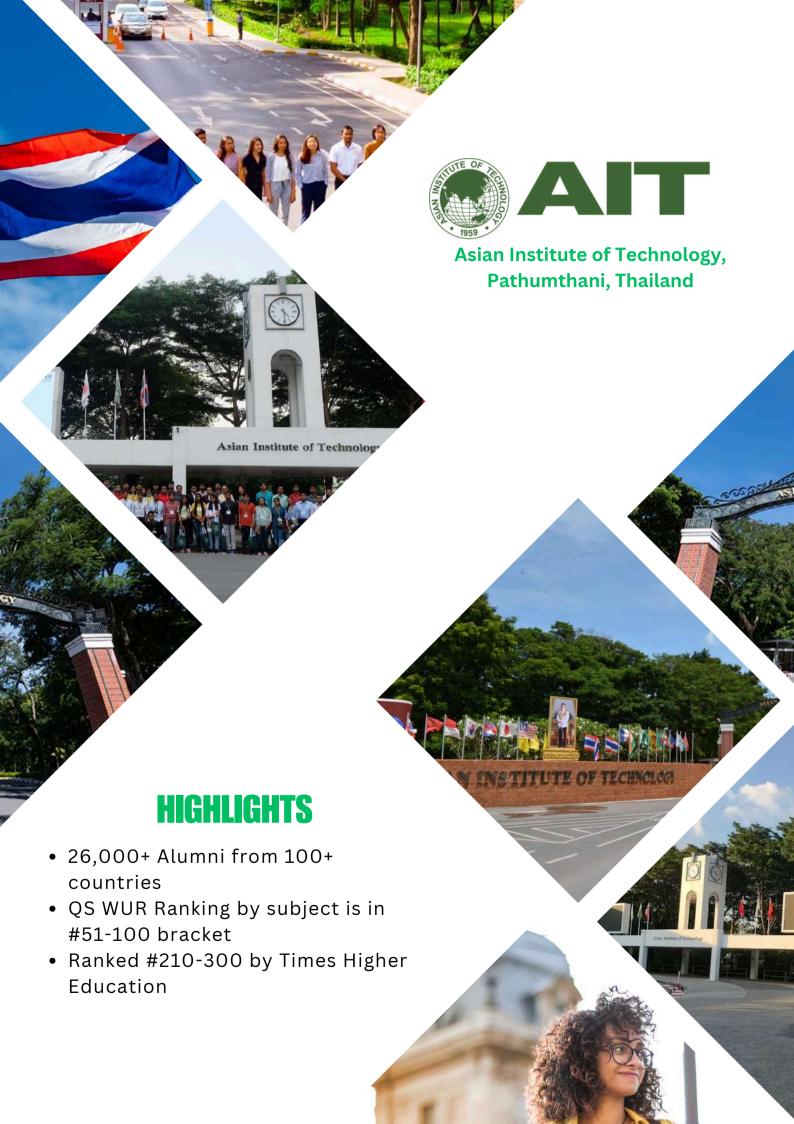
**Duration**: 9 days

- Connect with academic mentors, corporate executives, and international peers
- Participate in interactive discussions and collaborative activities

#### **Focus Areas:**

- Artificial Intelligence and its applications
- Business data analytics and entrepreneurship
- Cross-cultural communication and innovative thinking









## **SATURDAY**

• Departure for Thailand



## **SUNDAY**

#### Morning:

- Pick up from airport
- Flexible for arrival time
- Arrival at AIT

#### Afternoon:

 Opening & Orientation: Introduction to Thailand and AIT

#### Evening:

• Networking / Case Study / Group work / Free



## **MONDAY**

#### Morning:

 Classroom Session at The University: Insights to AI Technologies

#### Afternoon:

 Session at The AI Brain Lab: AI for Enhanced Idea Creation and Development

#### Evening:

 Networking / Case Study / Group work / Free





#### Morning:

• Classroom Session at The University: Ethics in AI & Entrepreneurship

#### Afternoon:

 Session at The AI Brain Lab: AI for Business Data Analytics

#### Evening:

 Networking / Case Study / Group work / Free



## **WEDNESDAY**

#### Morning:

 Classroom Session at The University: Computer Vision for Brain Imaging and Radiology

#### Afternoon:

 Session at The Al Brain Lab: Brain Computer Interface (BCI)

#### Evening:

 Networking / Case Study / Group work / Free







#### Morning:

• Cultural Visit & Field Trip - Exploring Thai Heritage - Local Customs and Traditions

#### Afternoon:

 Muay Thai Event - Live Experience of Thai Martial Arts - Cultural Insights into Combat Sports

#### Evening:

 Networking / Case Study / Group work / Free



#### Morning:

• Classroom Session at The University: Mechatronics and Machine Intelligence

#### Afternoon:

 Session at The Al Brain Lab: Kinematics and Dynamics of Mechanisms and Robots

#### Evening:

 Networking / Case Study / Group work / Free





#### Morning:

- Hackathon / Mini Project Presentations
  Final Project Showcase
  Team Evaluations

#### Afternoon:

- Closing & Awarding of CertificatesFeedback Session

Evening:
• Send-off to Airport



• Arrive back to India



## **PROGRAM FEE**

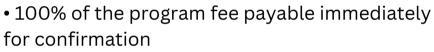
Program Fee: Rs 90,000/- per student

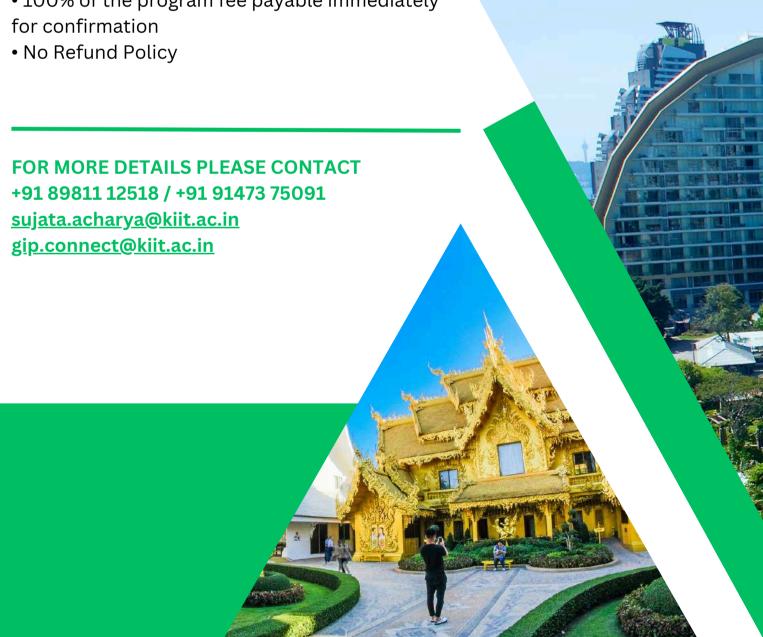
Flights & visa: Rs 30,000/- approx per student

#### Includes:

- All Academic and Experiential learning content
- Accommodation in Thailand
- Meals
- Local transport for program related travel
- Flights, Visa & Insurance













## **KALINGA INSTITUTE OF INDUSTRIAL TECHNOLOGY**

Deemed to be University U/S 3 of UGC Act, 1956