

INSPIRE

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IGNITE

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INNOVATE

INTERACTIVE
LECTURES
SESSIONS

FIELD VISITS
CULTURAL
EXPOSURE

NETWORKING

Broaden your
horizons and immerse
in a vibrant overseas
and international
environment

INNOVATION EDUCATION CAMP





INTERACTIVE LECTURES / SESSIONS

- Innovative courses and topics will be showcased to students from various academic backgrounds
- Exposure to a wide-range of topics from various cutting edge technologies, skills development and technical hands-on

CULTURAL EXPOSURE



- Thailand is much more than SCENIC POSTCARDS
- Learn more about Thailand, the people, the way of life, the food, the fashion, culture, and language are all of its unique blended history, culture, and so much more



NETWORKING

- Experience AIT's internationality, make new friends
- Interact with other students, staff and professors
- Practice improving communication habits Improve your networking skills by practicing good communication habits.

FIELD VISITS TO INDUSTRIES & RESEARCH CENTERS

- Going out to explore and see various industries, research institutes, lab centers to get an idea of real world of manufacturing, research and management



**EXPLORE EXPRESS EXPAND
WITH US**

Students will experience

- Exposure to a wide-range of topics from various cutting edge technologies, skills development and technical hands-on
- Learn in an interactive way
- Continuous evaluation, mini projects and report presentations
- Awarding of certificates upon completion and special awards for winners of activity competitions.

Teachers

- World class professors, scientists and research experts in respective fields

Teaching Arrangement

- Class Mode: Onsite
- To provide Software
 - Software applications for hands-on activities

Duration

- 2-weeks (14 days)

The Cost

- Normal fee is \$1,200
- *It covers the cost of registration fee, accommodation, food (breakfast, lunch, dinner, with refreshments/tea/coffee), functions, local transportation costs and tickets during field trips/visits.*

Contact

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- Check-in
- Orientation
- Campus tour

DAY
01

- GIS
- Machine Vision
- GIS Lab

DAY
02

- Nanotechnology
- Info Management
- AI Lab / Nano Lab

DAY
03

- Digital Marketing
- Big Data
- Precision Agriculture

DAY
04

- Career Talk / Mini Project
- Entrepreneurship (Start-ups)

DAY
05

- FinTech & Banking
- Food Energy Water
- FuturePark

DAY
06

- University Visit
- National Science Museum

DAY
07

- BioTech
- AgriBusiness
- Telemedicine

DAY
08

- University Visit
- Visit to Bangkok

DAY
09

- Visit to Safari World

DAY
10

- Design Thinking
- Circular Economy
- Comm Skills Devt

DAY
11

- UN Lecture
- UAV
- GPS Rat Pack

DAY
12

- Mini Project prep
- FREE TIME

DAY
13

- Mini Project presentations
- Closing /Awarding

DAY
14