



UTM-MJIT SUMMER SCHOOL PACKAGE



Program Synopsis

The UTM-MJIIT Summer School offers an enriching experience that combines **engineering education, cultural exploration, and global friendship.**



i-Kohza visit



Language and Cultural class



Batik painting class



Robotic class



Software development class



i-Kohza visit



Putra mosque visit



Excursion to Putrajaya

Program Overview



Lecture

English Classes (Presentation, Writing etc)
SDG/ Engineering Class



Tour

Kuala Lumpur City Excursion
Putrajaya Excursion
Malacca City Excursion (for 2-weeks program)



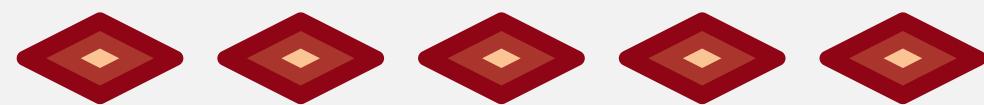
Assignment

Individual/ Group presentation & evaluations
Awards
Certificate





Program Duration



DURATION	FEE	MIN. PAX/GROUP
1 DAY	150 USD /pax	20 PAX
7 DAYS	1,000 USD/pax	20 PAX
16 DAYS	1,800 USD/pax	20 PAX

Fee Includes

(For 7-day and 16-day package only)

-  Airport transfer
-  Accommodation
-  Excursion transportation
-  Entrance or cultural activities fee
-  Meals – Breakfast will be provided at the hotel
Meals – Lunch & Dinner (allowance will be given)
-  Games with buddies
-  Welcoming/ Farewell Reception
-  For each 15 students, the cost for 1 accompanying teacher will be covered

Ala Carte Program

COURSE	FEE	MIN PAX/GROUP
LECTURE SESSION (2 HOURS)	50 USD /pax	10 PAX
LECTURE with HANDS-ON ACTIVITY (2 HOURS)	70 USD /pax	10 PAX
LABORATORY/I-KOHZA VISIT	50 USD /pax	10 PAX
CULTURAL ACTIVITIES (2 HOURS)	70 USD /pax	10 PAX
TRANSPORTATION *round trip around Klang Valley	260 USD	1 GROUP
TRANSPORTATION *round trip for industrial visit around Klang Valley	300 USD	1 GROUP



1-day program tentative

9:00 AM

ARRIVAL

- Welcoming reception and group photo

10:00 AM

ICE BREAKING

- Games with buddies

11:00 AM

LECTURE COURSE

- Engineering course

12:00 PM

CAMPUS TOUR

- Tour around UTM Kuala Lumpur campus

12:30 PM

LUNCH BREAK

2:00 PM

LABORATORY VISIT

- Visit to research lab/i-kohza

2:30 PM

CULTURAL COURSE

- Cultural class / Batik painting / Traditional Games

4:30 PM

CLOSING CEREMONY

- Certificate giving ceremony

5:00 PM

PROGRAM END



7-day program tentative

DAY 1 ARRIVAL

- Arrival at Kuala Lumpur International Airport

DAY 2 WELCOME RECEPTION

- UTM Kuala Lumpur Campus tour
- MJIT Laboratories tour

DAY 3 ACADEMIC COURSE

- English / Engineering

DAY 4 KUALA LUMPUR CITY EXCURSION

- Kuala Lumpur Twin Tower
- KL Tower

DAY 5 CULTURAL COURSE

- Cultural Class / Games

DAY 6 PURTAJAYA EXCURTION

- Taman Botani
- Putra Mosque (Pink mosque)

DAY 7 ACADEMIC COURSE

- English / Engineering

DAY 8 FINAL PRESENTATION

- Certificate giving ceremony
- Awards

DAY 9 DEPARTURE

- Transfer to KLIA



16-day program tentative

DAY 1 ARRIVAL

- Arrival at Kuala Lumpur International Airport

DAY 2 WELCOME RECEPTION

- UTM Kuala Lumpur Campus tour
- MJIT Laboratories tour

DAY 3 ACADEMIC COURSE I

- English / Engineering

DAY 4 ACADEMIC COURSE II

- English / Engineering

DAY 5 KUALA LUMPUR CITY EXCURSION

- Kuala Lumpur Twin Tower
- KL Tower

DAY 6 CULTURAL COURSE

- Cultural class / games with buddies

DAY 7 PURTAJAYA EXCURTION

- Taman Botani
- Putra Mosque (Pink mosque)

DAY 8 ACADEMIC COURSE III

- English / Engineering

DAY 9 CULTURAL COURSE II

- Cultural / games with buddies

DAY 10 SELANGOR EXCURSION

- Batu caves
- Royal Seangor

DAY 11 CULTURAL COURSE II

- Cultural class / games with buddies

DAY 12 GROUP PROJECT I

- Group project discussion

DAY 13 MELACCA EXCURSION

- Menara Taming Sari
- St. Paul Hills , etc.

DAY 14 GROUP PROJECT II

- Preparation for group project presentation

DAY 15 CULTURAL COURSE III

- Cultural class / games with buddies

DAY 16 FINAL PRESENTATION

- Group project presentation

DAY 17 FAREWELL CEREMONY

- Award & Certificate giving ceremony

DAY 18 DEPARTURE

- Transfer to KLIA



Tentative Intake



ALL YEAR
Subject to availability





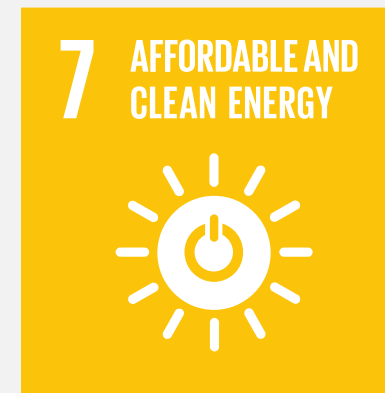
Program Module- SDGs



Explores
sustainable
agriculture and
food security.



Addresses clean
water and
Sanitation
challenges.



Explores
sustainable
energy solutions
and access.

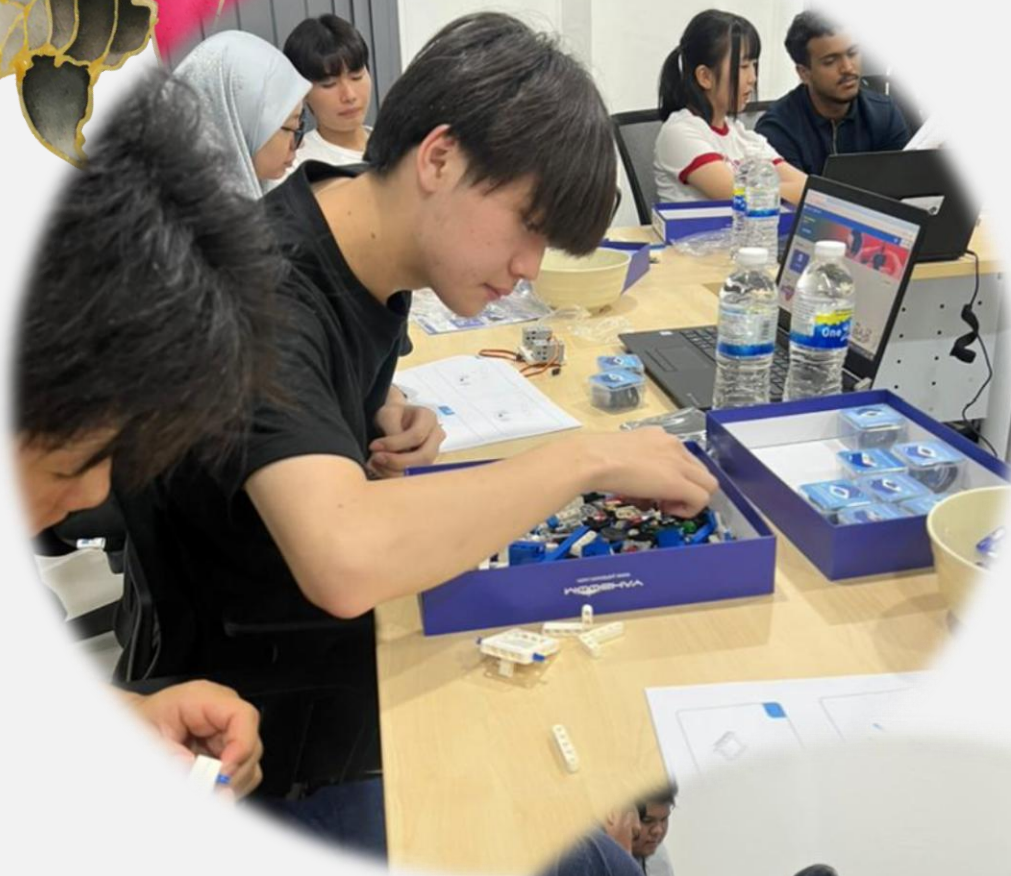


Covers
strategies for
addressing
climate change.



Explores
international
partnerships for
sustainable
development.

Engineering Course

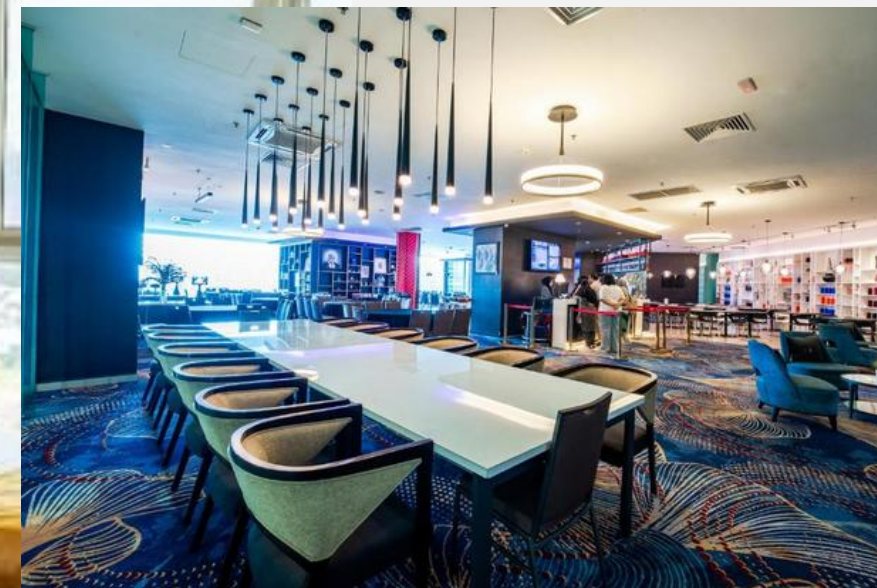


Activity held during engineering course

Accommodation

Facilities:

Free Wi-Fi
Pool with view
Car park
Fitness center
Restaurants
Massage
Karaoke
Bowling Alley
Kitchen
Minibar
Kettle
Iron
Hair dryer



Previous Summer School Program



Welcoming ceremony



Excursion around Kuala Lumpur



3D Printing hands on



Batik painting



3D Printing class



In-class activity and group presentation





Thank you

