

Malaysia Edu-tourism Program in Energy by CCEd

Coordinator: Associate Professor Dr Zuraidah Ali, Head of Edu-tourism

Team:

1. Lecturers for class
2. Lecturers for trips
3. 5 Buddies

The program offers participants with the latest knowledge and updates concerning energy in IT, business and engineering. Participants will gain experience via a blend of classroom instructions, academic and cultural excursions as well as hands-on fieldwork. Highlights include industry visit to TNB energy subsidiary or any other Malaysian energy players. Through this intensive engagement with energy in different fields of expertise, participants will enjoy a wealth of energy awareness, familiarity and breakthroughs.

Upon completion, participants will gain:

- Enhanced knowledge on energy in specific fields of expertise
- Updates on latest energy projects and breakthroughs

Language Requirement: Basic or Beginners English

Schedule

	9.00 – 11.00	11.00 – 1.00	1.00 – 2.00	2.00 – 5.00
Day 1	Check-in, Registration & Opening Ceremony Briefing, Introduction to Buddy		L U N C H B R E A K	English for Edu-tourism
Day 2	Dams & Reservoirs in Malaysia	Energy literacy		Energy & Computing (IOT Lab)
Day 3	Energy Economics	River Resources Engineering		Basic Electrical Installation (Lab)
Day 4	Industry Visit			Nuclear Power
Day 5	Renewable Energy Policy, Economics & Technology	Seminar		Closing Lecture: Energy in Malaysia Certificate Presentation
Day 6	Visit to Batu Caves, Indian Street Lunch at Banana Leaf restaurant Batik Chanting at Central Market One evening at KLCC			
Day 7	Free and Easy			
Day 8	Check-out			

Fee includes tuition, accommodation, main meals, buddies, excursion, and local transport during the programme

Participants will be awarded with 1 credit for GEM 201 Malaysian Experience.