



**FUZE  
ECOTEER**

**CONNECTING PEOPLE  
WITH NATURE**

**MALAYSIA  
ENVIRONMENTAL  
SCIENCE  
FIELDTRIP PROGRAMME**

Explore Biodiversity  
@ Malaysia

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*a typical  
14 Day 13 Night*



	Morning	Afternoon	Evening
Day 1	Airport Transfer	Orientation & Briefing	Welcome Dinner
Day 2	Kuala Lumpur Amazing Race		Games
Day 3	Transfer to Merapoh		Merapoh Project Briefing
Day 4	Camera Trapping Animal Findings	SMART Tools	Videography
Day 5	Gibbon Vocalisation Project	Caving	Videography
Day 6	Jungle Survival	Study Camera Trap	Camp Out
Day 7	Conservation Trek	Findings Presentation	Transfer to Perhentian
Day 8	Orientation	Water Confidence	Malay Dinner
Day 9	Sea turtle and Shark photo ID projects		
Day 10	Snorkelling or Research dive		
Day 11	Snorkelling or Research dive		
Day 12	Prepare & Present	Snorkel Tour / Leisure Dive	Videography Debrief
Day 13	Transfer to Kuala Lumpur		Farewell Dinner
Day 14	Departure Day		



*Work on various projects which have been initiated in the village by Fuze Ecoteer*

*What Better Place to Study the Environment than Malaysia.*

Being in the top 10 of the most biodiverse countries in the world and a safe, cheap and established travel destination, Malaysia has lots to offer. Students will learn about Kuala Lumpur and Malaysian culture in a fun and engaging amazing race.

Go to the fringe of Taman Negara to the Sungai Yu Wildlife Corridor (the most important corridor in Peninsular Malaysia).

Our key focus of research is arboreal studies, primates and semi nomadic people. Then we take your students to the turquoise seas of Perhentian Islands, where your students can get involved in sea turtle photo ID, shark ID, Seagrass surveys and tourism development.

We have formal relationships with experts from University Science of Malaysia and University of Malaysia Kelantan and we can link you and your students with them.