






ONSITE PROGRAMME

# Planetary Health and Sustainability in the Tropics

<b>Period</b>	9 July – 30 August 2024	<b>Entry requirements</b>	Upper Intermediate English (CEFR B2 equivalent) or Native speaker
<b>Duration</b>	2 months	<b>Course Fee</b>	RM11,000 (approx. USD 2,550)
<b>Application Deadline</b>	1 May 2024	<b>Open for</b>	All international students
<b>Discipline</b>	Multidisciplinary	<b>Cohort size</b>	20 to 30 students



KEY FEATURES

-  Nature exploration in the heart of a Southeast Asian Tropical rainforest in Borneo
-  Immerse in the Sustainable Development Goals at Sunway City
-  Develop value-based high-impact innovative solutions for a healthier and more sustainable future

*Fees include accommodation, tuition, ground transportation to study sites, entrance tickets, and some meals. Does not include round-trip airfare between the participant's home country and Malaysia, domestic airfare to East Malaysia, travel insurance, most meals and all incidental personal expenses.*

Co – delivered by:

**Planetary Health and Sustainability in the Tropics**

**COURSE THEMES**

**Sustainable Solutions for Issues in the Tropics**



**Field Trip to the Tropical Rainforest of Sabah**



**Values-based Development**



**Exploring the Rich Biodiversity in Southeast Asia**



**People and Culture in Southeast Asia**



**Economic Development in Harmony with Nature**



**Planetary Health & Sustainable Development Goals**

*\*\*Themes above are subject to change*



Those who successfully complete the programme will be awarded a **Certificate of Attainment**

**\*\*Terms & Conditions**

Course commencement depends on reaching a minimum enrollment. If the *threshold* isn't met by May 10, 2024, Sunway University may postpone or cancel the course. In such cases, enrolled participants will be informed by May 13, 2024, and alternative arrangements, like refunds or rescheduling, will be discussed. Avoid purchasing flight tickets until confirmation by May 13, 2024.

For more information, contact  
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**Planetary Health and Sustainability in the Tropics**

**PHOTO GALLERY**

