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The 23rd ACP International Field Study Program



We are pleased to report that the program was a great success, thanks to the generous support of Universiti Utara Malaysia (UUM)!

Dates: Sunday, August 21 – Saturday, September 4, 2025

Host: Universiti Utara Malaysia (UUM)

Co-organizer: ACP Consortium

Participants:

KUISs: 13 students, Universitas Atma Jaya Yogyakarta (UAJY): 2 students,

UUM: 7 students





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Disaster Insight Exploring in Penang

Date: August 21-22, 2025

On August 22nd, ACP participants visited "SELAMAT DATANG KE MUZIUM", the Civil Defence Museum, where students explored exhibits on the history and activities of APM (Museum Penang State Museum and Art Gallery). In addition to learning about responses to natural disasters, fires, and traffic accidents, they also gained insights into issues related to wildlife. The students were impressed by the wide range of APM's work and left with a renewed awareness of everyday safety.





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DRR Education at SMK Changlun

Date: August 26th, 2025

Venue: SMK Changlun (a national secondary school in Kedah, Malaysia)



Participants of the ACP International Field Study Program were divided into seven groups and conducted activities with students of SMK Changlun using DRR education materials, each group created. These activities provided young Malaysian students with an opportunity to think about disaster preparedness, and the exchange was filled with warm smiles and meaningful interactions.







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ICT Drill at KAMC

Date: August 28th, 2025 Venue: Yan District, Kedah

The evacuation drill was conducted in Yan District, Kedah, Malaysia—a community severely affected by flooding in 2021. Using the geoBingAn app, which integrates WhatsApp with mapping and social media functions, local residents and students participated in a



simulated disaster response. Students took on various roles and responded to real-time reports via the app, which collected 127 entries. The project demonstrated how ICT tools can empower communities by transforming passive victims into active contributors in disaster preparedness. This was supported by the Toyota Foundation's 2023 International Grant Program.





