



ABOUT MTCP

ABOUT CNERGY

The Malaysian Technical Cooperation Programme (MTCP) was initiated at the First Commonwealth Heads of Government Meeting (CHOGM) for Asia Pacific Region held in Sydney in February 1978. It was officially launched on 7th September 1980 at the 2nd CHOGRM in New Delhi, India to signify Malaysia's commitment to South-South Cooperation, in particular Technical Cooperation among Developing Countries (TCDC).

The MTCP is conducted through the sharing of Malaysia's development experiences and by providing training and technical advice in key areas that are important for the development of a country. Since its conception, technical and capacity-building programmes under the MTCP have benefited more than 40,000 participants from participating countries.

For more information at MTCP Official Portal: <https://mtcp.kln.gov.my/> and MTCP Official Facebook Page: <https://www.facebook.com/MTCPMalaysia>.

CNERGY is the commercial arm of Multimedia University (MMU), driving the translation of academic expertise into real-world solutions. We connect universities, industries, and communities to build Malaysia's future-ready, digitally skilled workforce. Our core strength lies in bridging the best of both worlds — the academic depth of MMU and the practical excellence of industry. Through training, creative media, and facilities, CNERGY ensures every partnership delivers measurable growth, capability, and impact.

Programme Overview

This 7-day MTCP course equips participants with essential knowledge and hands-on skills to safeguard digital infrastructure against evolving cyber threats. Designed for professionals across industries, the programme blends theory, practical exercises, and real-world case studies to build resilience in the digital era.

Key Highlights

- **Cybersecurity Essentials:** Principles, laws, data protection, incident response, ethical hacking, and emerging technologies.
- **Hands-on Training:** Practical exercises, penetration testing, and real-world simulations.
- **Expert Insights:** Guest speakers, case studies, and industry site visits.
- **Future-Focused:** Tackling AI-driven threats, blockchain, IoT, and continuous improvement.
- **Action-Oriented Outcomes:** Development of response plans, awareness programmes, and resilience strategies.

MALAYSIAN TECHNICAL COOPERATION PROGRAMME (MTCP)

OBJECTIVES OF MTCP

- To share experience with other developing countries;
- To strengthen bilateral ties with developing countries;
- To encourage and promote South-South Cooperation; and
- To encourage and promote technical cooperation within developing countries.

For more information, visit:



<https://mtcp.kln.gov.my/>



<https://www.facebook.com/MTCPMalaysia>

DIGITAL DEFENDERS: CYBERSECURITY READINESS FOR A RESILIENT DIGITAL FUTURE



18 – 24 May 2026



Multimedia University (MMU), Cyberjaya, Malaysia



For further enquiry, contact us at firdaus.ismail@mmu.edu.my or +60189571851



Application Deadline: **17 April 2026 (Friday)**

Only complete applications that are made through the MTCP website at <https://mtcp.kln.gov.my/courses2/list2> will be considered. Select the course name and **click "Apply Course"** to generate a new application form.







Applicants are required to **complete the online application form**, upload a passport sized photo, and provide a self-introduction video. A draft link will be sent via email and must be accessed using a One-Time Password (OTP) and submitted **within seven (7) days**. The manual for the application process can be found on the MTCP Website.

1. All application forms must be duly completed and endorsed by the Ministry of Foreign Affairs of candidates' respective countries and should be submitted only through the diplomatic channel via Malaysian Embassy/ High Commission of Malaysia.
2. Successful candidates will be duly notified by CENERGY one (1) month before the commencement of the course.
3. Incomplete and/or unendorsed forms will not be considered.



PROGRAMME OBJECTIVE

By the end of the course, participants will be able to:

-  Demonstrate in-depth understanding of cybersecurity concepts, principles, and terminology.
-  Explain emerging cybersecurity threats, including AI-based attacks.
-  Use modern tools and strategies to mitigate cyber threats.
-  Understand and apply best cybersecurity practices.
-  Develop an incident response plan.
-  Implement a cybersecurity awareness and training program.

FELLOWSHIP/SCHOLARSHIP

Under the MTCP programmes, the Government of Malaysia will be providing:

Accommodation

Participants will be accommodated at a hotel / alternative accommodation within the vicinity of the training institute. Participants are **strictly not allowed** to bring any family members under the award of MTCP programmes.

Daily Allowance

Participants will be provided with daily allowance.

Meals

Meals will be provided throughout the duration of the course.

Air Fares

A return economy class flight ticket from the capital city of the recipient country to Kuala Lumpur is provided for participants.

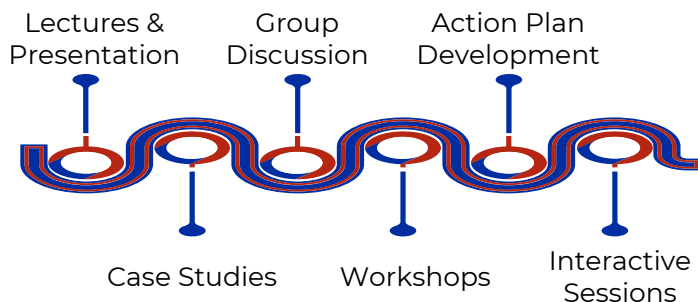
Course Fees

All course fees are borne by the Government of Malaysia.

Dress Code

Participants are required to dress in formal or office attire throughout the class sessions as well as during official visits to Government Ministries / Agencies.

TRAINING METHODOLOGY



VISA & VACCINATION

- For countries that require a visa to enter Malaysia, you must apply for eVISA before departing.
- Upload the necessary travel documents through the system.
- Ensure that all documents are scanned clearly for the smooth process of approval.
- eVISA fees and related costs are to be borne by the participants.
- Link to eVISA: <https://malaysiavisa.imi.gov.my/evisa/evisa.jsp>
- Bring along the eVISA and all the necessary travel documents for the arrival in Malaysia.

