

Application and Requirements

APPLICATION GUIDELINES

1. Application should be made using prescribed MTCP forms available at:
mtpcpcoms.kln.gov.my/mtpcpcoms/online/list_course
2. The application must be completed and endorsed by the Ministry of Foreign Affairs / Focal Points responsible for the MTCP Programme in the applicant's country, then submitted through the applicant's government with Note Verbale to the Ministry of Foreign Affairs Malaysia via the nearest Malaysian High Commission / Embassy.
3. Incomplete and/or unendorsed forms will not be processed
4. Online training link will be sent out via email to successful candidates.

Age: Applicants should be between 26 to 50 years old.

Course Fee and Registration: All course fees will be borne by the Malaysian Government under the MTCP.

Manners: Participants shall conduct themselves at all times in a manner compatible with their responsibilities as MTCP participants and abide by the laws, rules and regulations as may be stipulated by the host government in respect of this training course.

Netiquette: Netiquette guidelines are a set of rules that dictate what tasteful and respectful online behavior is. During lectures, male participants are required to dress in long-sleeved shirts with ties, long pants and lounge suits and female participants should be appropriately dressed in office attire. During practical, participants are required to dress in suitable attire for practical training. For formal occasions – lounge suit or national costume are required.

Malaysian Technical Cooperation Programme (MTCP)

THE MALAYSIAN TECHNICAL COOPERATION PROGRAMME

The Malaysian Technical Cooperation Programme (MTCP) was officially launched on 7 September 1980 at the Commonwealth Heads of State Meeting in New Delhi, India, to signify Malaysia's commitment to the South-South Cooperation, in particular, the Technical Cooperation among Developing Countries (TCDC).

The MTCP emphasizes on the development of human resources through the provision of trainings in various areas which are essential for a country's development such as the public administration, good governance, health, education, agriculture, sustainable development, poverty alleviation, economy and finance, ICT and environment. Annually, Malaysia offered more than 65 capacity-building and technical assistance programmes under the MTCP, which have benefited more than 34,000 participants from 144 countries.

OBJECTIVES OF MTCP

1. To share the development experience with other countries;
2. To strengthen bilateral relations between Malaysia and other developing countries;
3. To promote South-South Cooperation (SSC); and
4. To promote the technical cooperation among developing countries.

Centre for Instructor and Advanced Skill Training (CIAST)

Acronym for the Centre for Instructor and Advanced Skill Training, CIAST is the forefront institute in the Ministry of Human Resources and one of the leading organizations in development and enhancement trainers of skill training in Malaysia. The idea of CIAST was first mooted by the Malaysian Government in 1979. CIAST conducts various courses for participants from other vocational training institutes, domestic industries and international countries and this has been a tradition with the Ministry where human resources is the biggest and most important asset.

The centre offers courses in instructor training, supervisory training and advanced skill training for skills instructors, industrial supervisors and coaches and industrial skilled workers from the private and public sectors as well as international level. Training programs at the centre are conducted by experience instructors with various technical backgrounds. CIAST is located in Shah Alam, the state capital of Selangor which is also known as the 'Orchid City' of Malaysia. It is 25 km away or about half an hour drive from Kuala Lumpur, the capital of Malaysia and about one hour drive from Kuala Lumpur International Airport (KLIA).



For further enquiries, applications can either approach their respective Malaysian official representatives, or write/e-mail to the following address:

THE SECRETARIAT OF MTCP 2021

Centre for Instructor and Advanced Skill Training (CIAST)

P.O Box 7012, Jalan Petani 19/1

Section 19 Shah Alam

40900 Selangor

MALAYSIA.

Email : mtcp@ciast.gov.my

TRAINING COORDINATOR:

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Ms. Farehan Ismail

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E-mail : farehan@ciast.gov.my

CLOSING DATE

13 September 2021



MALAYSIAN TECHNICAL COOPERATION PROGRAMME
MTCP 2021

Join our course:

INTERACTIVE COURSEWARE FOR ONLINE LEARNING
CONTENT DEVELOPMENT
CODE: CM21PEM-01

Organised by:



Centre For Instructor And Advanced Skill Training (CIAST)
MALAYSIA

Date:

20-24 September 2021

Open to all MTCP recipient countries

Time:

Malaysia Time Zone (GMT +8)

Class Timing Will Be Arranged According to Participants Time
Zone Suitability

Description and Course Outline

INTERACTIVE COURSEWARE FOR ONLINE LEARNING CONTENT DEVELOPMENT

Interactive Courseware for Online Learning Content Development is offered to technical trainers, vocational training managers, officers, and lecturers of government institutions or departments. The instructional design approach in the teaching and learning process aims to produce attractive teaching materials for online learning. This requires instructors or lecturers to understand different types of digital tools to create content and assessment materials, and use various tools in the teaching and learning process. Course participants will be exposed to various digital tools, digital learning assessment and life-long learning process through lectures, practical work and discussions related with the course learning outcomes. This course includes Pre Test and Post Test evaluation.

Target group

This course is developed for technical trainers, vocational training managers, officers, and lecturers of government institutions / departments related to the course being offered.

Course Methodologies

- ❖ Lecture ;
- ❖ Presentation ;
- ❖ Exercise;
- ❖ Assignments.
- ❖

Online Class Requirements

- ❖ Computer/Laptop
- ❖ Suitable Operating System (Windows10, Mac, etc)
- ❖ Ms Office (Word, Powerpoint, Excell)
- ❖ Internet Access



1

VARIOUS DIGITAL TOOLS

2

DIGITAL LEARNING ASSESSMENT

3

LONG LEARNING PROCESS

