

ABOUT MALAYSIAN TECHNICAL COOPERATION PROGRAMME (MTCP)

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. More information is available at MTCP website: www.mtcp.kln.gov.my.

OBJECTIVES OF MTCP

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

TYPE OF ASSISTANCE

- Short-term specialised courses.
- Long-term courses (Scholarships).
- Technical Assistance.
- Dispatch of experts.

CONTACT DETAILS

For further enquiries, applicants can either approach their respective Malaysia official representatives or contact the following MMU Secretariat.

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ABOUT MULTIMEDIA UNIVERSITY

In 1996, the government of Malaysia was looking for methods to liberalise higher education in the nation, and to involve the private education sector in the development of this critical sector of human capital building. In October 1996, the then Telekom Malaysia was given the distinction by the Ministry of Education to set up the first private University in Malaysia. Being a natural extension of the existing ITM campuses that TM already runs, TM accepted the invitation and Universiti Telekom was established in Melaka. A year later, with the planning of the MSC underway, the government was once again looking for a suitable candidate to construct a university in the heart of the MSC. In March 1997, TM was again honoured when it was given the task to set up this university, to be known as Multimedia University. Considering that the telecommunications industry was becoming closely linked with developments in ICT, expansion into an education field directly related to ICT is a natural strategic decision. MMU vision is to transform society through innovation while our mission is to inquire, inspire and innovate through Quality Student and Staff Engaged in Innovative Academic Programmes and Research driven by Academic and Commercial Revenue streams.

ABOUT FACULTY OF APPLIED COMMUNICATION (FAC)

The acronym of "FAC" uniquely represents the strength of communication being a salient academic attraction, aptly translated into a faculty for applied communication, a discipline that finds its most advantageous position in a media-driven world where social networking, media creation, computer-mediated communication and digital economy rise to prominence. FAC extends the learning opportunities on campus by incorporating professional internship and practical exposure to give student transformational experiences and confidence to join the workplace. Our programme is unique as multimedia related subjects and an array of electives, including foreign languages are integrated into one programme. Our graduates will be multimedia savvy communication strategists who are proficient in a minimum of three languages. FAC students and staff are dedicated to build and change the communication landscape.



E-Learning in the New Normal: Inclusivity, Trends and Familiarity Webinar

01 March – 05 March 2021 (ASIA)

05 April – 09 April 2021 (AFRICAN)

14 – 18 June 2021 (MIDDLE EAST)

MULTIMEDIA UNIVERSITY



CLOSING DATE

ASIA: 12 FEBRUARY 2021

AFRICAN: 15 MARCH 2021

MIDDLE EAST: 15 MAY 2021

ABOUT THE COURSE

Education 4.0 is an answer to the needs of IR4.0, where new possibilities are associated with humans and technology. In other words, teaching and learning is a method of evolution. Teaching and learning has progressed to an online world from a complete teacher or classroom-dependent stage. The new learning vision helps learners to learn not only the requisite skills and knowledge, but also to recognise the origins of learning these skills and knowledge. Learning is constructed around them by data-based customization as to where and how to learn and track their success.

Blended learning and Flipped classroom are the method of education that have gained traction in the developing world. Through their educational programmes, more universities are increasingly employing blended learning. Blended learning may also be referred to as e-learning or digital-learning that associated with the implementation of emerging technology such as the internet, intranet, e-mail, satellite broadcasts, audio, and mobile phone. Students can learn something without limitations in the blended learning environment, as blended learning offers students the opportunity for self-directed study. Scholars also have projected over the past few years that blended learning will become the 'new standard' in the delivery of higher education courses. E-learning techniques and strategies can also useful for non-educational background such as engineers to present their project to the client or trainers conducting their training.

PROGRAMME OBJECTIVES

At the end of this course, the participants will be able to

- understand the concept Education 4.0 aligned to IR 4.0
- comprehend the working concept of e-learning: Blended learning, Flipped class, and tools for digital learning
- comprehend the applications and hands on experience of e-learning

COURSE CONTENT

- Overview of Education 4.0 and Digital technologies and resources
- Tools for blended learning strategies and advanced classroom application and technologies
- Collaborative Learning in the E-Learning community
- Team-based Learning in the E-Learning community
- Creating a teaching plan with blended learning/flipped learning approach

TRAINING METHODOLOGY

- Lecture and group discussion
- Hands-on E-Learning activities
- Reflection and experience sharing

Monitoring and Evaluation Method

- Formative assessment.
- Presentation and feedback.

TARGETED PARTICIPANTS

A candidate is eligible for admission only if he/she meets the following requirements:

- Educators (school teachers, college lecturers, university lecturers) or anyone who is interested in e-learning
- Each participant must possess basic knowledge of IT
- Each participant must ensure that he/she has at least a 5 Mbps internet speed for both uploading and downloading speed
- Must not be more than 50 years of age.
- Each participant is expected to have a digital computer.
- Must ensure that he/she has never participated in any previous MTCP courses organised by Multimedia University or other Malaysian implementing agencies.
- This course will be conducted in English. Therefore, participants are required to have an appropriate level of proficiency in English, written as well as spoken.
- The training will be fully conducted online, via Google Meet platform.
- Comply with other general requirements for MTCP.

GENERAL CONDITION OF PARTICIPATION

Manners

Participants shall conduct themselves at all times in a manner compatible with their responsibilities as MTCP scholarship holders and abide by the laws, rules and regulations of the land and institutions.

Participants shall follow the programme approved for them. Request for change of the programme will not be entertained. Participant should fully participate in all activities related to the programme.

The participation may be terminated at any time due to unsatisfactory conduct, breach of the conditions of the course,

failure to make satisfactory progress or as necessary by Malaysian training institution with the approval of the MTCP Secretariat

Dress Code

During training, 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. For formal occasions-lounge suit or national costume are required.

NOTIFICATION

Applications will be notified of their acceptance to the course either through the Malaysian Embassy of Faculty of Applied Communication (FAC), MMU. Incomplete and/or unendorsed forms will not be processed.

APPLICATION GUIDELINES

- 1) Application should be made using prescribed MTCP forms available at: mtcpcoms.kln.gov.my/mtcpcoms/online/list_course
- 2) The application must be completed and endorsed by the Ministry of Foreign Affairs / Focal Points responsible 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 send out via email to successful candidate.

5) CLOSING DATE OF NOMINATION:

ASIA: 12 FEBRUARY 2021

AFRICAN: 15 MARCH 2021

MIDDLE EAST: 15 MAY 2021

Only successful applicants will be notified.