



## MALAYSIAN TECHNICAL COOPERATION PROGRAMME (MTCP)

### SEARCH AND RESCUE (SAR) INTRODUCTION ONLINE COURSE

ORGANIZED BY



**DATE : 11 SEPT - 15 SEPT 2023**

**MALAYSIA TIME : 2000 PM - 0200 AM (GMT+8)**

**UTC TIME : 1200 HRS. - 1800HRS**

## ABOUT 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 South-South Cooperation, in particular, the Technical Cooperation among Developing Countries (TCDC).

The MTCP emphasises the development of human resources through the provision of training in various areas which is essential for a country's development. These areas include diplomacy and diplomatic practices, economy, good governance, education, tourism, environment, social development, halal industry, safety and security as well as technology, among others. As of 31st December 2022, 37,055 participants from 144 recipient countries have benefited from the various programmes offered under the MTCP.

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

## OBJECTIVES OF THE MTCP

- To share development experience with other countries.
- To strengthen bilateral relations between Malaysia and other developing countries.
- To promote South-South Cooperation (SSC).
- To promote Technical Cooperation among Developing Countries (TCDC).

## ABOUT MAVA

MAVA is the training arm for the Civil Aviation Authority of Malaysia (CAAM), established to train CAAM personnel, has evolved into an international class training centre, as a TPP member of ICAO TRAINAIR Plus. MAVA offers courses mainly for ATCOs, from ab-initio training to advanced level courses. To date, MAVA has trained more than 3000 ATCOs locally and internationally including those under the Malaysian Technical Cooperation Programme (MTCP).



## COURSE BACKGROUND

MAvA has been conducting MTCP training courses since 2008 in the area of aviation related trainings for operational and management personnel to meet national and international needs while maintaining high level of persistency with International Civil Aviation Organization (ICAO) directive with less ratification.

This Search and Rescue (SAR) Introduction virtual classroom course will give participants an overview of the Search and Rescue system and the roles and responsibilities of each component in the SAR structure.

## COURSE OBJECTIVES

Upon completion of the course, participants shall have the basic knowledge, skills and attitude to theoretical aspects of SAR system in accordance to Civil Aviation Directives, ICAO Standards and Recommended Practices, International Aeronautical and Maritime Search and Rescue Manual and Malaysia SAR (IAMSAR) Manual. Participants should be able to support SAR facilities (RCC/RSC/EOC) during an active operation.

## COURSE CONTENT

The 5-day course includes ;

- Administrative
- SAR Organization and System
- SAR Facilities
- SAR Alerting
- SAR Communications
- SAR Operation and Search Patterns
- Assessment

## COURSE METHADODOLOGY

The course will include a combination of the following:

- Lectures
- Case studies
- Discussion

## TARGET PARTICIPANTS

LATIN-AMERICA CIVIL AVIATION COMMISSION (LACAC) & CARRIBBEAN AVIATION SAFETY AND SECURITY OVERSIGHT SYSTEM (CASSOS) State Member

## ELIGIBILITY

The course is designed for Air Traffic Control (ATC), Air Traffic Service (ATS) Managers/ Airport Managers, potential SAR personnel from SAR agencies and personnel involved in emergency response. Participants should be nominated by the respective governments based on the following:

- Posses a good command of both written and spoken English (ICAO Level 4 minimum)
- Aged preferably 26-50 years
- Have not participated in any MTCP previously
- Having appropriate gadget (laptop/ desktop) with strong and stable internet connectivity of minimum 3G internet speed

## MEDIUM OF INTERACTION

The training course will be fully conducted in English.

## COURSE DURATION

The training course will be from 11 to 15 September 2023 via cloud-based video communication app.

## COURSE FEE AND REGISTRATION

All course fees will be borne by the Malaysian Government under the MTCP.

## APPLICATION GUIDELINES

Applications should be made using the prescribed MTCP forms available at [https://mtcp.kln.gov.my/mtcpforms/MTCP2023\\_APPLICATION\\_FORM\\_\(ONLINE\\_COURSE\).pdf](https://mtcp.kln.gov.my/mtcpforms/MTCP2023_APPLICATION_FORM_(ONLINE_COURSE).pdf)

MTCP application forms can also be obtained from the nearest Malaysian Embassy/High Commission in recipient countries. All application forms must be duly completed and endorsed by the Ministry of Foreign Affairs or National Focal/Aid Coordinator Agency in the respective countries and submitted ONLY through the diplomatic channel via the Embassy/High Commission of Malaysia.

Only successful applicants will receive the Official Invitation notification one (1) week from the course date, by the Training Institute via email.

## 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.

## DRESS CODE

During lectures, all participants should be wearing neat and appropriate dress .

**INCOMPLETE OR UNENDORSED FORMS WILL NOT BE PROCESSED**

**APPLICATION CLOSING DATE : 11 AUGUST 2023**

## COURSE COORDINATOR

Nizaha Binti Md Isa

## CONTACT

Director  
Malaysia Aviation Academy,  
Jalan Pekeliling 2, KL International Airport,  
64050, KLIA, Selangor, Malaysia.  
Tel: +603-87779000  
Fax: +603-87871550  
Email: mava@caam.gov.my

