

Implementation Arrangement International Learning Content Class 2023



Number: 23.5.5/UN32.5.5/LN/2023

This Implementation Arrangement (IA) on the organization of a research collaboration is entered into force on Tuesday, 23 May 2023, by and between **Universitas Negeri Malang (UM)**, hereinafter referred to as Party I, and **Universiti Teknologi Mara (UiTM)**, hereinafter referred to as Party II. Both UM and UiTM shall collectively be referred to as the Parties.

With reference to MoU between both parties dated 4th of November 2022, and in order to promote their mutual interests, the Parties are seeking to establish a collaboration on the organization of lecture mobility under the title of *International Learning Content Class* 2023 upon the terms as stated therein.

Lecture Topic: Google Platform / Service for Enriching Automation

Lecturer : Adi Izhar bin Che Ani

Period : 1 February 2023 – 31 May 2023

The technical details of the program from both parties are as written in the articles below.

Article I Organizers

It is agreed that the organization of the *International Learning Content Class 2023* is to be carried out by the following units at each institution:

Institution	Organizing Unit
	Faculty of Engineering Department Electrical Engineering and Informatics, include six study programs listed below:
Universitas Negeri Malang Main Campus Jalan Semarang No. 5, Malang, INDONESIA	Doctoral Study Program of Electrical Engineering and Informatics Postgraduate Study Program of Electrical Engineering Undergraduate Study Program of Electrical Engineering Undergraduate Study Program of Electrical Engineering Undergraduate Study Program of Electrical Engineering Education Undergraduate Study Program of Informatics Engineering Undergraduate Study Program of Informatics Engineering Education
Universiti Teknologi MARA Penang Branch Permatang Pauh Campus 13500 Permatang Pauh, Penang, MALAYSIA	Electrical Engineering Studies College of Engineering

Article II Responsibilities

In relation to the organization of the International Learning Content Class 2023, both parties are required to undertake the following responsibilities:

	Universitas Negeri Malang (UM)	Universiti Teknologi Mara (UiTM)
1.	Provide the venue and speaker of the lecture mobility	Provide the venue and speaker of the lecture mobility
2.	Prepare the organization of the lecture	2. Prepare the organization of the lecture
-	mobility onsite	mobility online
3.	Promote the lecture mobility in website and social media	Promote the lecture mobility in website and social media

Article III Rights

It is hereby agreed that each party is entitled to the rights as indicated below

Universitas Negeri Malang (UM)	Universiti Teknologi Mara (UiTM)
1. be named as co-organizer in any	be named as co-organizer in any
publicities, promotional materials, and	publicities, promotional materials, and
lecture outputs	lecture outputs

In consideration of the terms covered by this arrangement, all the foregoing conditions, covenants, and specifications are hereby accepted by the parties hereto.

Versitas

Versitas

Versitas

Versitas

Versitas Universitas Negeri Malang

Dr. Andoko, S.T., M.T.

Dean

Faculty of Engineering

Date: 23-5-2023

Universiti Teknologi MARA



va tr. Dr. Nor Azian Bin Othman Actua Pusat Pengajian
Ketua Pusat Pengajian
Kejuruteraan Elektrik
Gej Pengajian Kejuruteraan
Universiti Teknologi MARA
Cawangan Pulau Pinang
Kampus Permatang Pauh

Associate Prof. Ir. Dr. Nor Azlan Othman

Head

Centre for Electrical Engineering Studies

Date: