



Implementation Arrangement *International Learning Content Class 2023*



Number: 15.6.25/UN32.5/LN/2023

This Implementation Arrangement (IA) on the organization of a research collaboration is entered into force on Thursday, 15 June 2023, by and between **Universitas Negeri Malang (UM)**, hereinafter referred to as Party I, and **Zurich University of Applied Sciences (ZHAW)**, hereinafter referred to as Party II. Both UM and ZHAW shall collectively be referred to as the Parties.

The Parties are seeking to establish a collaboration on the organization of lecture mobility under the title of ***International Learning Content Class 2023*** for the academic period of 2023/2024 upon the terms as stated therein.

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
Universitas Negeri Malang Main Campus, Indonesia	Faculty of Engineering
	Department Electrical Engineering and Informatics
Zurich University of Applied Sciences (ZHAW), Zurich	Electric Power Systems and Smart Grid Group

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)	Zurich University of Applied Sciences (ZHAW)
1. Provide the venue and speaker of the lecture mobility	1. Provide the venue and speaker of the lecture mobility
2. Prepare the organization of the lecture mobility onsite	2. Prepare the organization of the lecture mobility online
3. Promote the lecture mobility	3. Promote the lecture mobility

**Article III
Rights**

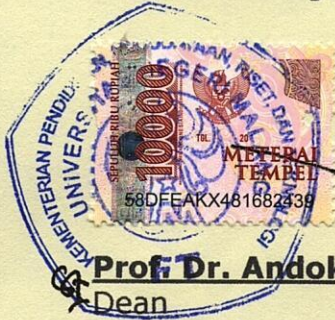
It is hereby agreed that each party is entitled to the rights as indicated below

Universitas Negeri Malang (UM)	Zurich University of Applied Sciences (ZHAW)
be named as co-organizer in any publicities, promotional materials, and lecture outputs	be named as co-organizer in any publicities, promotional materials, and 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.

For
Universitas Negeri Malang

For
Zurich University of Applied Sciences



Prof. Dr. Andoko, S.T., M.T
Dean
Faculty of Engineering

Prof. Dr.-Ing. Petr Korba
Head
Electric Power Systems and Smart Grid Group

Date: 15 June 2023

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