



IMPLEMENTATION AGREEMENT

BETWEEN

**BACHELOR OF VOCATIONAL ELECTRICAL SYSTEM ENGINEERING
TECHNOLOGY STUDY PROGRAM, FACULTY OF VOCATIONAL STUDIES
UNIVERSITAS NEGERI MALANG**

AND

**ENGINEERING AND TECHNOLOGY DEPARTMENT, FACULTY OF
INFORMATION SCIENCES AND ENGINEERING, MANAGEMENT AND
SCIENCE UNIVERSITY, MALAYSIA**

ON

Guest Lecture: *Control System*

Ref: 22.5.5/UN32.10/KS/2025

This Implementation Agreement is entered into force on May 22, 2025 by and between:

1. **Achmad Hamdan, S.Pd, M.Pd.:** The coordinator of the Bachelor of Vocational Electrical System Engineering Technology Study Program, whom therefore legally represents and acts for and on behalf of the Bachelor of Vocational Electrical System Engineering Technology Study Program, Faculty of Vocational Studies, Universitas Negeri Malang, whose address is at Jalan Semarang 5, Malang, hereinafter referred to as Party I.
2. **AP. TS. Dr. Safaa Najah Saud Al-Humairi:** The Deputy Dean of Research, Internationalisation and Industry whom therefore legally represents and acts for and on behalf of the Engineering and Technology Department, Faculty of Information Sciences and Engineering, Management and Science University, Malaysia, whose address is Persiaran Olahraga, No. 4 Section 13, 40000 Shah Alam, Selangor Darul Ehsan, Malaysia, hereinafter referred to as Party II.

PARTY I and **PARTY II** hereinafter referred to collectively as **THE PARTIES**. The Parties hereby agree to jointly arrange an Implementation Agreement on the program **Guest Lecture: *Control System*** organized by **THE PARTIES** as regulated in the following articles.

Party I Signature
Party II Signature





Article 1

PURPOSE AND OBJECTIVES

- (1) The purpose of this Implementation Agreement is to serve as the basis for the Implementation Agreement arranged by **THE PARTIES** in accordance with the scope of this Implementation Agreement Regulation.
- (2) The objective of this Implementation Agreement is to support the activities of **THE PARTIES** in relation to cooperations in regard to the program **Guest Lecture: Control System**.

Article 2

SCOPE OF ACTIVITIES

- (1) The Scope of this agreement includes the program **Guest Lecture: Control System**.
- (2) The implementation of cooperation for this agreement is carried out by the Bachelor of Vocational Electrical System Engineering Technology Study Program.
- (3) **THE PARTIES** shall monitor the implementation of the **Guest Lecture: Control System** not less than 2 (two) times in one period of activity.

Article 3

FUNDING

The amount of funding for this **Guest Lecture: Control System** activity is charged to **THE PARTIES**.

Article 4

DURATION

This Implementation Agreement of cooperation is valid from May 22, 2025 until May 22, 2026.

Article 5

CLOSING

- (1) Any amendment to this Implementation Agreement shall only be made with the mutual approval of **THE PARTIES**.
- (2) This Implementation Agreement is deemed to be terminated if one **PARTY** or **THE PARTIES** fail to fulfill the provisions in this Implementation Agreement.
- (3) Particulars that are not / yet to be determined in this Implementation Agreement shall be addressed further by **THE PARTIES** on the basis of mutual discussion and agreement which shall be set forth in an Addendum, which is an integral part of this Implementation Agreement.

Party I Signature
Party II Signature



This document of Implementation Agreement is made and signed by **THE PARTIES** in 2 (two) copies, all of which shall constitute the equal legal force.

PARTY I

Coordinator of Bachelor of Vocational
Electrical System Engineering
Technology,
Faculty of Vocational Studies,
Universitas Negeri Malang

Achmad Hamdan, S.Pd, M.Pd
NIP. 201806199203231091

PARTY II

Deputy Dean of Research,
Internationalisation and Industry,
Faculty of Information Sciences and
Engineering,
Management and Science University



AP. TS. Dr. Safaa Najah Saud Al-Humairi

Dean of Faculty of Vocational
Studies,
Universitas Negeri Malang



Dr. Muladi, ST., MT.
NIP. 196806041997021001

Party I Signature
Party II Signature



APPENDIX
ARTICLE 2 OF THE IMPLEMENTATION
AGREEMENT

BETWEEN

BACHELOR OF VOCATIONAL ELECTRICAL
SYSTEM ENGINEERING TECHNOLOGY
STUDY PROGRAM, FACULTY OF
VOCATIONAL STUDIES
UNIVERSITAS NEGERI MALANG
AND
ENGINEERING AND TECHNOLOGY
DEPARTMENT, FACULTY OF INFORMATION
SCIENCES AND ENGINEERING,
MANAGEMENT AND SCIENCE UNIVERSITY,
MALAYSIA

ON

Guest Lecture: *Control System*

No	Lecturer	Home University	Host University	Course	Credit	Class	Number of Meetings	Semester
1	AP. TS. Dr. Safaa Najah Saud Al- Humairi	MSU	UM	<i>Control System</i>	3	1	1	4

Party I Signature
Party II Signature