



IMPLEMENTATION ARRANGEMENT



**BETWEEN
FACULTY OF ENGINEERING
UNIVERSITAS NEGERI MALANG**

AND

**FACULTY OF OCEAN ENGINEERING TECHNOLOGY, UNIVERSITI
MALAYSIA TERENGGANU**

**ON
ACADEMIC EXCHANGE**

Ref: 28.2.2/UN32.5/KS/2024

Ref:

This Implementation Arrangement is entered into force on 28 February 2024 by and between:

1. Prof. Dr. Andoko, S.T., M.T., : Dean Faculty of Engineering, Universitas Negeri Malang, whose address is at Jalan Semarang 5, Malang, hereinafter referred to as Party I.
2. Assoc. Prof. Ts. Dr. Salisa Abdul Rahman: Timbalan Dekan Akademik dan Hal Ehwal Pelajar, Faculty of Ocean Engineering Technology, Universiti Malaysia Terengganu, whose address is 21030 Kuala Nerus, Terengganu Darul Iman, 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 Arrangement on the program International Guest Lecture Series Organized by **THE PARTIES** as regulated in the following articles.

Article 1

PURPOSE AND OBJECTIVES

1. The purpose of this Implementation Arrangement is to serve as the basis for the Implementation Arrangement arranged by **THE PARTIES** in accordance with the scope of this Implementation Arrangement Regulation.
2. The objective of this Implementation Arrangement is to support the activities of **THE PARTIES** in relation to cooperation in regard to the program titled "Advancements in Sustainable Technology and Environmental Research" as an part of Academic Exchanges Program.

Article 2
SCOPE OF ACTIVITIES

1. The Scope of this arrangement includes the program titled “Advancements in Sustainable Technology and Environmental Research”
2. The implementation of cooperation for this arrangement is carried out by **SECOND PARTY** facilitated by the **FIRST PARTY**.
3. The personnel of this program are as follows:

No	Name	Topics
1	Prof. Dr. Che Mohd Ruzaidi bin Ghazali	Introduction to FTKK UMT and current research in Polymer recycling via composite approach and tube furnace pyrolysis.
2	Prof Madya. Dr. Salisa Abdul Rahman:	Driving cycle development and prediction using DC-TRAD
3	Assoc. Prof. Dr. Ir. Sofiah Hamzah	Introduction to Sustainable Energy & Environmental Technology Special Interest Group and current research in wastewater coagulation using Copperas
4	Dr. Zulkifli Mohd Yusop	Introduction to the harvesting mechanisms for ocean energy and current research on Wave Energy Converter Systems"

Article 3
IMPLEMENTING UNITS

The above mention activities shall be implemented by following unit of each Party:

Party I Faculty of Engineering Universitas Negeri Malang	Bachelor in Mechanical Engineering
	Bachelor in Industrial Engineering
	Bachelor in Electrical Engineering
	Bachelor in Informatics Engineering
	Bachelor in Civil Engineering
	Bachelor in Building Engineering Education
Party II Faculty of Ocean Engineering Technology Universiti Malaysia Terengganu	Bachelor in Applied Science (Electrical and Instrumentations)
	Bachelor in Environmental Technology
	Bachelor in Applied Science (Maritime Technology)
	Bachelor in Mechanical Engineering Technology (Naval Architecture)

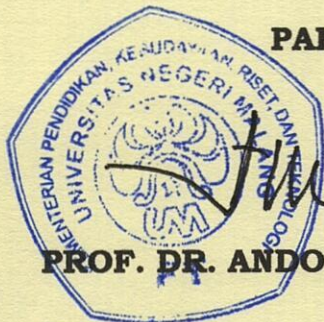
Article 4
DURATION

This Implementation Arrangement of cooperation is valid for Academic Year 2024/2025.

**Article 5
CLOSING**

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

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



PARTY I

PROF. DR. ANDOKO, S.T., M.T.

Dean

Faculty of Engineering

Universitas Negeri Malang,
Indonesia

PARTY II

**ASSOC. PROF. TS. DR. SALISA
ABDUL RAHMAN**

Timbalan Dekan Akademik dan Hal
Ehwal Pelajar

Faculty of Ocean Engineering
Technology

Universiti Malaysia Terengganu,
Malaysia