



IMPLEMENTATION AGREEMENT

BETWEEN
GEOGRAPHY EDUCATION STUDY PROGRAM, DEPARTMENT OF GEOGRAPHY
FACULTY OF SOCIAL SCIENCE
UNIVERSITAS NEGERI MALANG

AND

NATURAL RESOURCES AND MANAGEMENT
DEPARTMENT OF DEVELOPMENT AND SUSTAINABILITY
ASIAN INSTITUTE OF TECHNOLOGY

ON
GUEST LECTURE
"The Role of Remote Sensing and GIS Applications in Global Warming and
Climate Change"

Ref. No: 19.5.1/UN32.7.5.1.3/KS/2025

This Implementation Agreement is entered into force on May 19, 2025 by and between:

1. Listyo Yudha Irawan, S.Pd., M.Pd., M.Si. : Coordinator of Geography Education Study Program, whom therefore legally represents and acts for and on behalf of the Geography Education Study Program, Department of Geography, Faculty of Social Science, Universitas Negeri Malang, whose address is at Jalan Semarang 5, Malang, East Java, Indonesia, hereinafter referred to as Party I.
2. Prof. Rajendra Prasad Shrestha : Head of Natural Resources and Management, whom therefore legally represents and acts for and on behalf of the Natural Resources and Management, Departemen of Development and Sustainability, Asian Institute of Technology, whose address is at P.O. Box 4, 58 Moo 9, Km.42, Paholyothin Highway, Klong Luang, Pathum Thani 12120 Thailand, 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 **GUEST LECTURE "The Role of Remote Sensing and GIS Applications in Global Warming and Climate Change"** Organized by **THE PARTIES** as regulated in the following articles. The activity is in accordance with the provisions of Memorandum of Understanding signed by **THE PARTIES** on 19 May, 2025.

Initialed by Party I
Initialed by Party II

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 cooperation with regard to the **GUEST LECTURE "The Role of Remote Sensing and GIS Applications in Global Warming and Climate Change"**.

Article 2
SCOPE OF ACTIVITIES

- (1) The Scope of this agreement includes the **GUEST LECTURE "The Role of Remote Sensing and GIS Applications in Global Warming and Climate Change"**, wherein Alfi Sahrina, S.Pd., M.Pd. has/have been assigned as the Person in Charge (alfi.sahrina.fis@um.ac.id).
- (2) The implementation of cooperation for this agreement is carried out by **Natural Resources and Management, Department of Development and Sustainability, Asian Institute of Technology and Geography Education Study Program, Faculty of Social Science, Universitas Negeri Malang**.
- (3) **THE PARTIES** shall monitor the implementation of the program **GUEST LECTURE "The Role of Remote Sensing and GIS Applications in Global Warming and Climate Change"**, not less than 2 (two) times in one period of activity.

Article 3
FUNDING

The amount of funding for this **GUEST LECTURE "The Role of Remote Sensing and GIS Applications in Global Warming and Climate Change"**, activity is charged to **PARTY 1**.

Article 4
DURATION

This Implementation Agreement of cooperation is valid from May 19, 2025 until May 19, 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.
- (4) 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.

Article 6
Force Majeure

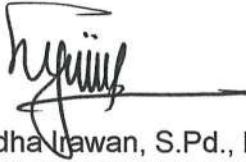
- (1) In the event of force majeure, including natural disasters, fires, security disturbances and other matters that result in the **PARTIES** being unable to carry out the obligations as referred to in ARTICLE 3, the losses suffered by the **PARTIES** shall be borne by the **PARTIES** and the **PARTIES** shall be released from claims for the implementation of this Memorandum of Understanding including claims for losses arising from this force majeure.

Initialed by Party I
Initialed by Party II




(2) The circumstances as referred to in paragraph (1) must have a direct causal relationship with the losses suffered by the **PARTIES** and be proven by a Certificate from an Authorized Official no later than 30 (thirty) working days from the occurrence of the event as referred to in paragraph (1).

PARTY I



Listyo Yudhanawan, S.Pd., M.Pd., M.Si.
Coordinator of Geography Education Study Program
Department of Geography
Faculty of Social Science
Universitas Negeri Malang

PARTY II



Prof. Rajendra Prasad Shrestha
Head of Natural Resources and Management
Department of Development and Sustainability
Asian Institute of Technology

IN WITNESS WHEREOF



Dr. Ari Sapto, M.Hum
Dean Faculty of Social Science
& Universitas Negeri Malang

Initialed by Party I
Initialed by Party II

