

FAKULTAS TEKNOLOGI INDUSTRI

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SURAT EDARAN No. 190/Kaprodi.IF.S1/10/IF/X/2025

FINAL PROJECT SUPERVISOR INFORMATION STUDY PROGRAM INTERNATIONAL FTI UII BACHELOR'S PROGRAM ODD SEMESTER OF THE 2025/2026 ACADEMIC YEAR

To Students of the Informatics Study Program – International Program Islamic University of Indonesia

Assalamu'alaykum warahmatullaahi wabarakaatuh.

This circular serves to announce the Final Project (*Tugas Akhir* - TA) supervisor assignments for students commencing their projects in the Odd Semester of the 2025/2026 Academic Year. The complete list is provided in the attachment. This assignment is valid for a period of two (2) semesters. A supervisor assignment shall be considered void if the student withdraws from their selected Final Project pathway. Students are required to take the initiative to contact their assigned supervisors promptly to discuss the initial steps and timeline for their Final Project.

Students who are commencing or repeating a pathway (Research, Internship, Business Pioneering, or Community Service) but are not listed in the attachment must notify the Study Program by email at **informatika.fti@uii.ac.id**. The email must include:

- 1. Student's full name and ID number (NIM),
- 2. The name of the proposed supervisor, and
- 3. Proof of correspondence (e.g., email screenshot) with the proposed supervisor.

The Study Program will process these submissions to formalize the supervisor assignments.

Wassalamu'alaykum warahmatullahi wabarakaatuh.

Yogyakarta, October 2, 2025

Head of Informatics Study Program – International Program

YOGYAKARTA*

Dhomas Hatta Fudholi, S.T., M.Eng., Ph.D.

Lampiran : List of Final Project Supervisors for Odd Semester Academic Year 2025/2026

A. Internasional Program

No	NIM	Nama	Dosen Pembimbing	Title
1	21-085	Ganendra Raditya Putra Satriawan	Dhomas Hatta Fudholi, S.T.,	Optimization of Retail Product Detection with
			M.Eng., Ph.D.	Varying Weights but Similar Designs
2	22-070	Muhammad Fazli Ramadhani Sukma	Ir. Chandra Kusuma Dewa, S.Kom., M.Cs., Ph.D.	Speech-to-Sign : A Speech Translation System to Sign Languages Using MFCC Extraction for Learning.
3	21-196	Naufal Ardiyanto	Sri Mulyati, S.Kom., M.Kom.	PROTOTYPING DI DINAS PENDIDIKAN KABUPATEN SLEMAN"