



FACULTY OF INDUSTRIAL ENGINEERING

National Development University 'Veteran' Yogyakarta

ADMISSIONS FOR NEW STUDENTS

MASTER'S PROGRAM IN INDUSTRIAL ENGINEERING

ODD SEMESTER ACADEMIC YEAR 2025/2026



Registration Link:

<http://magisterdandoktor.pmb.upnyk.ac.id/>

TUITION FEES

- Maximum Study Duration: 6 semesters
- Registration Fee: IDR 500,000
- Matriculation Fee: IDR 2,000,000 (Applicable for students without a Bachelor's degree in Industrial Engineering)
- Tuition Fee per Semester: IDR 6,000,000
- Thesis Fee: IDR 2,000,000
- Graduation Fee: IDR 500,000

ADMISSION SCHEDULE

Registration Period: May 01, 2025 - August 09 - 2025

Interview Selection: May 26, 2025 - August 05, 2025. Selections will be held every Monday and Friday. The university will contact the candidates via email or WhatsApp.

Admission Announcement: Results will be announced one to three days after the interview via email or WhatsApp.

Registration Period: June 01 2025 - August 15 2025.

Classes Begin: August 19, 2025

Matriculation Program: Conducted alongside the first semester of coursework.

For more information on the program curriculum, visit:

<https://mti.fti.upnyk.ac.id/kurikulum>

ADMISSION REQUIREMENTS

- Applicants must hold a Bachelor's Degree (S1) from any field of study.
- Required Documents:
- Scanned Copies of Original Diploma and Academic Transcript
- Statement Letter of Financial and Study Commitment (Stamped)
- Curriculum Vitae (CV)
- Study Permit from Employer (for working applicants)
- Scanned Copy of National ID Card (KTP)/ Passport
- TOEFL Certificate (Minimum score: 400)
- TPA Certificate
- Recent Color Passport Photo (4x6) with a red background

CONCENTRATION

- Industrial Systems Analysis & Operations Research
- Supply Chain Operations & Engineering
- Quality & Productivity Management
- Operations Management & Engineering
- Facilities Engineering & Energy Management

MIE Curriculum				
No	Course Code	Course Title		Credits (SKS)
Semester I				
1	222210283	Product and Operations Management		3
2	222210033	System Modeling and Simulation		3
3	222210013	Advanced Statistics		3
4	222210023	Operational Research		3
Semester II				
1	222210053	Multi-Criteria Decision Making		3
2	222210063	Managerial Accounting and Techno-Economy		3
3	222210073	Quality Assurance and Control System		3
4	222210083	Research Methodology		3
Semester III				
1	222210093	Supply Chain Management		3
2		Elective 1	Energy Management, Technology Management, Project Management, and Sustainable Industrial Systems	3
3		Elective 2		3
4	222210252	Thesis I (Proposal Preparation)		2
4	222210261	Proposal Examination		1
Semester IV				
1	222210273	Thesis II (Report Writing)		3
2	222210193	Thesis		3
TOTAL				42