



KESEHATAN

School Profile

Jember National Polytechnic

Established on 5 November 2022, the Jember National Polytechnic operates under the Ministry of Higher Education, Science and Technology (MoHEST). Its vision is to transform itself towards a leading, independent polytechnic specializing in agrotechnotopica with ASEAN competitiveness.

Industrial Sector Background

Indonesia's food and beverage industry contributes approximately 7,2% to the national GDP. The industry's primary growth is driven by Indonesia's massive and growing population. The F&B industry employs more than 9,8 million people. In 2025, there are around 10.500 large and mid-sized industries, with over 6 million small business units.

Curriculum

The Food Industry Technology (D3 - FIT) program consists of 32.5% practical in campus, 18.5% internship and 49% theory. Meanwhile the Food Engineering Technology (D4 - FET) program consists of 43.8% practical campus work, 13.7% internships, and 42.5% theory.

General Information



School Type
Polytechnic



Education Level
Diploma III & IV



School Accreditation
Very Good



School Fee
Rp 500,000 - Rp 6,000,000



685

Active Students
(2022-2025)

81%

Women



615

Graduates
(2020-2025)

78%

Women



48

Lecturers
(2025)

60%

Women

Study Programs*



Food Industrial Technology (DIII – FIT)

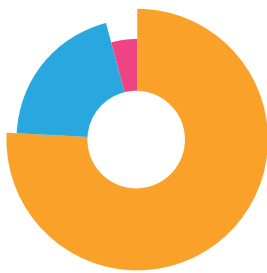


Food Engineering Technology (DIV– FET)

*Above are study programs supported by S4C project.

Tracer Study

In 2025, Polije conducted a tracer study to track its 2024 graduates. 137 graduates responded to the tracer study with the following results:



Employment Absorption

- 76% Worked
- 20% Finding a job
- 4% Continue to study

Tracer Study



Jember National Polytechnic

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