

School Profile Bantaeng Manufacturing Industry Community Academy



Kementerian
Perindustrian
REPUBLIK INDONESIA



Bantaeng Manufacturing Industry Community Academy, under Ministry of Industry, was established by the decree of the Minister of Research, Technology, and Higher Education Number 20/KPT/I/2019 dated 7 February 2019.

Vision & Mission

To become a competency-based vocational higher education institution in the field of manufacturing industry and competitive at the national level by 2035.

- To produce graduates who meet competency standards of the industry;
- To carry out applied research in the field of manufacturing industry technology;
- To establish partnerships with relevant industry and institutions;
- To conduct community service.

Industrial Sector Background

Manufacturing Industry contributes about 17.34% to the country's GDP. Labor absorption in the manufacturing industry reached 1.2 million people in 2021, bringing the total number to 18.7 million people (data: 2021). This sector offers big growth opportunities due to:

- Abundance of Indonesia's natural resources;
- Setting-up of refining facilities, generating higher value products;
- High demand for skilled human resources for the operation of facilities.

Curriculum

The percentage of the curriculum is 60% practice and 40% theory and applies a 3-1 learning system based on input from partner companies (3 semesters on campus and 1 semester at the company).

General Information



School Type
Community College



School Accreditation
Good



School Fee
Rp 1.250.000,-



Education Level
Diploma II

Study Programs



Mechanical Maintenance Technology



Electrical and Installation Technology



Chemical Analysis

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Graduate Profile

In December 2021, AK-Bantaeng held second graduation with 98 students from class of 2019. Graduates from Diploma-2 Program of AK-Bantaeng will meet level 4 of the Indonesian Qualification Framework (IQF), which have at least the following competencies:

- Able to carry out tasks by analyzing limited information, to select a correct methodology, and to demonstrate performance with measurable quality and quantity;
- Able to master several basic principles of specific know-how and to align them with factual problems within her/his job coverage;
- Able to cooperate and perform good communication, to construct written reports within a limited scope, and to demonstrate initiative;
- Responsible for her/his own job and can be assigned the responsibility for other person's performances.

Students



257
Active Students
(2022 - 2023)



45%
Women



387
Graduates
(2020 - 2023)



47%
Women

Lecturers



9
Mechanical
Maintenance Technology



8
Electrical and Installation
Technology



13
Chemical Analysis



30%
Women

Technicians



3
Mechanical
Maintenance Technology



4
Electrical and Installation
Technology



4
Chemical Analysis



27%
Women



Budi Amri
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For further information go to
www.akom-bantaeng.ac.id
or scan the QR Code

Contact Information



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