

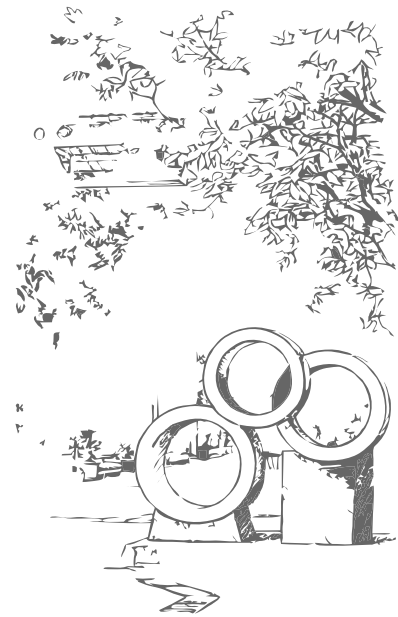
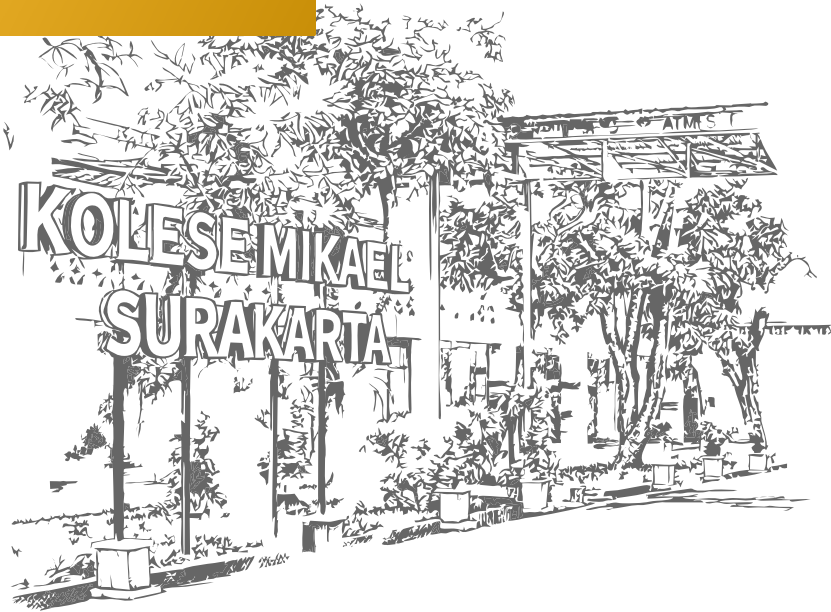


PT. ATMI BizDEC



**Business Development
Consultancy
Training Center
Management Improvement**

About ATMI BizDEC.



Rooted in ATMI's vocational education tradition since 1968, ATMI BizDEC was established as a business unit that **bridges the worlds of education and industry through practice-based approaches and real working systems**. We believe that improving the quality of human resources and industry cannot be achieved through isolated training programs alone, but through well-designed processes, contextual learning, and consistent support. ATMI BizDEC focuses on **capability development that creates impact**—not only by improving individual competencies, but also by strengthening the organizations in which they work.

We begin every collaboration by **understanding industry needs, organizational capacity, and the real challenges faced in the field**. Based on this understanding, we design practice-based learning and development processes aimed at creating measurable competency improvement that can be directly applied in the workplace. Our approach places collaboration at its core and sustainability as the measure of success—not simply the completion of a training program, but the continuation of the system that remains in place afterwards.



Metrology Training – Material Testing



Training of Trainers for Vocational Educators



Business Plan and Marketing Strategy



Micro-Credentials for Vocational High School Teachers 2025



Lathe Operator Training



Training & Certification for General Occupational Health and Safety Experts

ATMI BizDEC. Services



Manufacturing Training and Certification

Our manufacturing training programs are designed as a continuous competency development process to support the reskilling and upskilling needs of industry professionals, lecturers, and teachers.

Our manufacturing training programs include:

- Basic Mechanics (Benchwork, Milling, Turning, Measuring, Welding)
- CNC Technology (Milling, Turning, Wire-Cut, CAM)
- Design Engineering (Basic Technical Drawing, CAD 2D, CAD 3D, CAE, Sheet Metal Design)
- Mechatronics (Electrical Control, PLC, Pneumatic-Electric, Microcontroller)
- Plastics Technology (Fundamentals of Plastics Technology, Mold Design, Mold Flow, 3D Printing & Scanning)
- Programs may be followed by national certification (BNSP) or industry certification as formal recognition of the competencies achieved.

Management Training

Focused on strengthening the capabilities of decision-makers and team leaders to effectively lead change, including:

- Business Strategy and Vocational Education Management
- Supervisor Competency Development
- Digital Transformation Manager
- Training of Trainers for Vocational Educators and Certification (BNSP)
- Training of Trainers for Assistant Instructors and Certification (BNSP)
- Training and Certification for General Occupational Health and Safety Experts (BNSP)

The objective is not merely to increase knowledge, but to strengthen decision-making capability and operational leadership.

Consultancy

We support organizations in developing systems and strategic directions that remain relevant to industrial change through:

- Industry 4.0 Digital Transformation based on organizational readiness
- Strengthening the Dual System Education model
- Development of Structured Internship programs for vocational education institutions and industries
- Establishment and development of educational institutions, training centers, and other training organizations based on function and impact
- Development of Teaching Factory learning models for vocational education institutions
- Financial Planning for personal or family financial management

Product Development / Appropriate Technology Solutions

We provide consultancy for the development of training units and appropriate technology solutions, including:

- Handling System Training Unit
- Pneumatic Training Unit

Contributing to the Development of the Vocational-Industry Ecosystem Across Indonesia.

ATMI BizDEC serves as a bridge between industry needs, the capabilities of vocational institutions, and national policy directions. This role is carried out not through short-term interventions, but through the strengthening of learning systems, human resource development, and continuous support. We work to ensure that vocational education goes beyond curriculum compliance and produces graduates, educators, and institutions that are ready to adapt to changes in technology, working processes, and industry demands.

from **ATMI**
for **INDONESIA**



In this context, ATMI BizDEC contributes as a system enabler, helping the vocational ecosystem move beyond administrative compliance towards genuine relevance. We serve as an industry partner in developing human resource competencies, support vocational education institutions in aligning with business and industry needs, and collaborate with ministries and strategic stakeholders in supporting the implementation of national policies.

- Partnering with the Directorate of Vocational High Schools, Ministry of Primary and Secondary Education, as a provider of the Vocational High School Teacher Micro-Credential Program, supporting the development of teacher competencies in line with industry standards.
- Supporting the modernization of vocational learning methods through training and competency certification for vocational lecturers under the Lecturer and Education Personnel Competency Certification Program.
- Actively conducting Digital Transformation Awareness and Training for Industry in collaboration with the Industrial Digital Transformation Council and the Ministry of Industry.
- Supporting vocational education institutions at both secondary and higher education levels in developing Teaching Factory learning systems, as well as providing training and certification together with the Vocational Technical Personnel Professional Certification Body for the Vocational Educator scheme.



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