# Basic level Robot Welding Programming Training is generally designed to equip participants with the skills to operate, program, and maintain welding robotics systems

## Entity Overview

| | Company name | Location |
|---|---|---|
| Representative (Training provider) | Matsushita Gobel Foundation | Jakarta, Indonesia |

**Business overview**

Matsushita Gobel Foundation was established on May 12, 1979 as a manifestation of the desire of Thayeb M. Gobel (Alm.) and Konosuke Matsushita (Alm.) to improve the intelligence and welfare of the Indonesian people.

| | |
|---|---|
| Partner organization | 1. IMDIA ( Indonesia Mold & Dies Industry Association)<br>2. PT. Panasonic Gobel Indonesia |

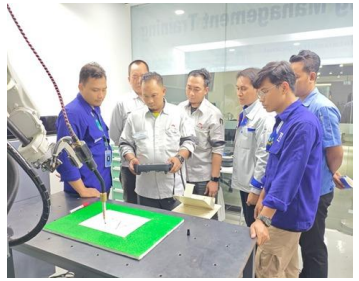
## Training Overview

| | |
|---|---|
| Training site | Matsushita Gobel Foundation |
| Project period | 28th April 2026 – 31st January 2027 |
| Training period | 2 days (14 hours) in total |
| Participation fee | 400,000 IDR/person (1/2 will be subsidized) |
| Language | Indonesia |
| Target trainees | 1. Employees working in the welding process using welding robots 2. Employees responsible for programming welding robots |
| Training attributes | Training Field: DX<br>Course Type: Lecture<br>Basic Knowledge: Required<br>Applicable Industry: Automotive Industry<br>Highlight of Training Benefit: DX: Productivity Improvement |

## Contents of Training

【Classroom Lectures】
- Overall explanation of the training program
- Basic programming knowledge
- Basic welding technology and quality control
- Work safety





【Practical Training】
- Programming operation methods using actual robots
- Robot teaching operation methods
- Safety operation and quality inspection

## Expected Training Benefits

Robotics training in manufacturing consistently improves efficiency and product quality (qualitative), increases production speed, reduces waste, and lowers long-term operational costs (quantitative). It also improves job security, production flexibility, and workforce skills, accelerating adaptation to digital transformation

The following are the benefits of robotics training in the manufacturing industry:

**Qualitative Benefits:**
1. Improved Product Quality and Consistency
2. Improved Job Safety
3. Increased Production Flexibility
4. Improved Skill Up programmer robotic
5. Enhanced Company Reputation

**Quantitative Benefits:**
1. Increased Productivity and Capacity
2. Reduced Operational Costs
3. Time Efficiency
4. Energy Savings
5. Faster Return on Investment (ROI)

## How to Apply for Training

Please contact via the email address below for the application.
Email address: marketing@mgf.or.id