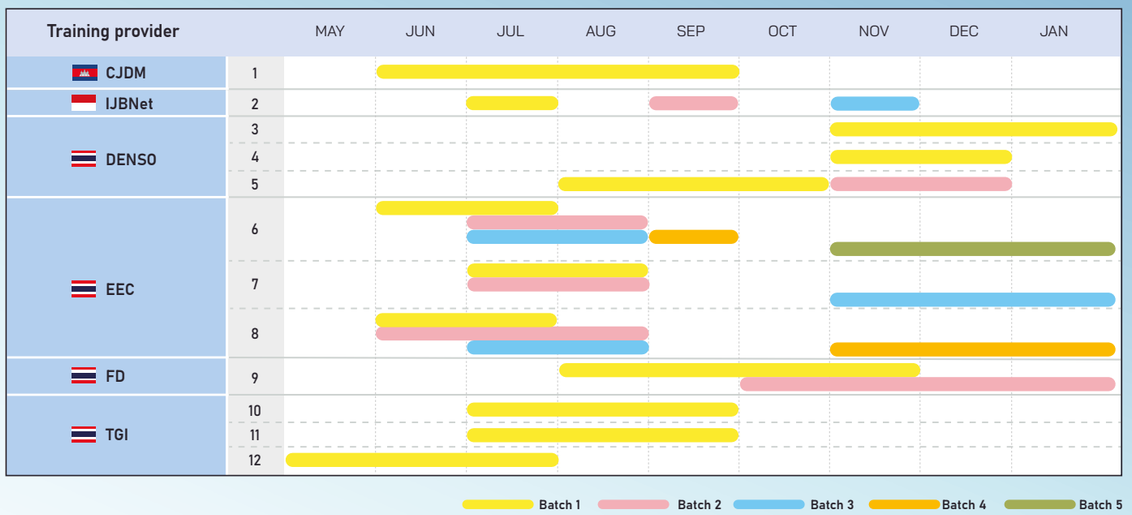
SUBSIDY TRAINING PROGRAM FOR "TRAINING FOR EMPLOYEES"

Educational Institution / Corporate Name		Course Title	Gain / Target	Course Duration	Training Period	Training Fee
Thai-German Institute	10	DX Transformer Development: Engineer (IT) Level	- Mastering digital transformation skills as IT Engineer. - Understanding OT-IT system data integration with shopfloor hardware. - Improve information management for production-based organization. - DX IT pilot project for organization analytic and improvement. - Enhance the competitiveness of the company	15 days (90 hours) in total	1 : 03/07/25 - 12/09/25	45,000 THB (Subsidy 22,500 THB)
	11	DX Transformer Development: Engineer (OT) Level	- Mastering digital transformation skills as OT Engineer. - Understanding organization system architecture integration. - Improve productivity by using the right digital technology. - DX OT pilot project for productivity improvement. - Enhance the competitiveness of the company	15 days (90 hours) in total	1 : 02/07/25 - 12/09/25	45,000 THB (Subsidy 22,500 THB)
	12	DX Transformer Development: Leader Level	- Mastering digital transformation leader skills through real case base. - Understanding organization DX readiness assessment process. - Mastering DX strategy and feasibility design skills. - DX strategy and roadmap for the Competitiveness of the Company	15 days (90 hours) in total	1 : 29/05/25 - 18/07/25	40,300 THB (Subsidy 22,150 THB)

*Schedule May change. For the latest information, Kindy contact the training provider directly.

TRAINING CALENDAR



ASEAN Support Program for GX/DX
HUMAN RESOURCE DEVELOPMENT

FROM SKILLS TO STRENGTH.
FROM PEOPLE TO PROGRESS.

Enjoy a course fee subsidy when you enroll today.



DRIVING THE FUTURE WITH GREEN & DIGITAL TRANSFORMATION

In a world reshaped by climate change and rapid innovation, businesses must go beyond adaptation—they must lead the change. Green Transformation (GX) and Digital Transformation (DX) are no longer optional; they are strategic imperatives. Global decarbonization efforts, evolving regulations, and eco-conscious consumer behaviors are redefining how companies compete and grow. By embracing sustainability and technology hand in hand, forward-thinking organizations can unlock new value, build resilience, and shape a more sustainable, digital future.

AMEICC AOTS METI



EMPOWERING PEOPLE FOR SUSTAINABLE GROWTH

People are at the heart of Green Transformation (GX) and Digital Transformation (DX). Investing in skills, knowledge, and new mindsets not only helps organizations adapt to change, but also fuels innovation and strengthens long-term competitiveness.

Organizations that prioritize human development foster a culture that is agile, motivated, and ready to embrace transformation—whether driven by environmental policies, emerging technologies, or shifting market expectations. Developing people is not just about training; it is about laying the foundation for sustainable growth in an ever-evolving world.

ADVANCING ASEAN INDUSTRIES THROUGH GX/DX HUMAN RESOURCE DEVELOPMENT

Register now for the ASEAN Support Program for GX/DX Human Resource Development Training Program.

In today's rapidly evolving world, tackling climate change and accelerating digital transformation have become essential for long-term business growth. For Japanese companies operating in the ASEAN region—and their local suppliers—embracing Green Transformation (GX) and Digital Transformation (DX) is key to reducing emissions, improving productivity, and staying competitive on a global scale.

To support this transition, the AMEICC Secretariat has launched a training subsidy program aimed at fostering GX and DX capabilities across supplychains in the region. This initiative, officially underway since July 2024, offers eligible participants up to 50% support on certified training fees, empowering both Japanese and local company personnel to build practical skills for real-world application.

PROGRAM OVERVIEW

Target participants:
Employees of Japanese companies and their key ASEAN-based suppliers (non-Japanese staff also eligible)

Objective:
To strengthen human resource capabilities for GX/DX adoption, reduce CO_2 emissions, enhance productivity, and support sustainable industrial development

Program duration:
May 2025-January 2026

Why Join?

- **Real-World Skills:** Learn directly from industry experts and case studies
- **Strategic Impact:** Align talent development with long-term business goals
- **Subsidized Access:** Gain future-ready skills at reduced cost

SCAN HERE
TO VISIT OUR WEBSITE!

DON'T MISS! This opportunity to upskill your team and be part of a region-wide transformation toward a greener, smarter industrial future. Register today and be a driver of change!

Contact the secretariat for project inquiries or training provider participation
E-mail : gxdx-secretariat@ameicc.org

SUBSIDY TRAINING PROGRAM FOR "TRAINING FOR EMPLOYEES"

Educational Institution / Corporate Name		Course Title	Gain / Target	Course Duration	Training Period (1,2,3,4,5 = Batch)	Training Fee
Cambodia						
Cambodia-Japan Digitalized Manufacturing Centre (CJDM)	1	Advanced DX CNC Training Program for Employees	- CNC & digital skills - GX practices knowledge - Ready for DX/GX implementation	23 days (135 hours) in total	1 : 21/06/25 - 14/09/25	1,000 USD (Subsidy 500 USD)
Indonesia						
INDONESIA JEPANG BERSAMA FOUNDATION (IJBNet)	2	Basic Training Course for Carbon Foot Print (CFP) Knowledge and Self - Accounting by DX	- GHG & Carbon Basics - LCA & CFP Skills - Cost-Effective Reduction	2 days, (12 hours) in total	1 : 07/07/25 - 08/07/25 2 : 08/09/25 - 09/09/25 3 : 17/11/25 - 18/11/25	2,500,000 IDR (Subsidy 1,250,000 IDR)
Thai						
DENSO International Asia Co.,Ltd.	3	Developing GENBA leaders to lead the Die & Mold improvement - Die & Mold Maintenance -	- Energy Monitoring & Reduction - Carbon Credit Calculation - Sustainability Planning	9 days (51 hours) in total	1 : 07/11/25 - 20/01/26	26,000 THB (Subsidy 13,000 THB)
	4	Developing GENBA leaders to lead the improvement of the Production equipment - Production equipment Maintenance -	- Equipment failure evaluation and analysis - Cost-effective KARAKURI improvements - Data-Driven Leadership - IoT Integration Capability	8 days (44 hours) in total	1 : 10/11/25 - 17/12/25	15,000 THB (Subsidy 7,500 THB)
	5	Lean Automation OJT Training	- Lean Manufacturing skills and apply them in actual production - Lean Manufacturing Kaizen ideas from group work	10 days (60 hours) in total	1 : 25/08/25 - 14/10/25 2 : 03/11/25 - 10/12/25	50,000 THB (Subsidy 25,000 THB)
EEC Automation Park, Burapha University	6	Carbon Footprint Framework for Green Manufacturing	- Baseline CFP Assessment - Energy Reduction & Renewable Transition Design - Develop Energy Savings & Process Efficiency	8 days (48 hours) in total	1 : 11/06/25 - 14/07/25 2 : 02/07/25 - 04/08/25 3 : 23/07/25 - 25/08/25 4 : 01/09/25 - 19/09/25 5 : 26/11/25 - 09/01/26	37,175 THB (Subsidy 18,587.50 THB)
	7	Low-Cost OEE Visualization for Productivity Improvement	- Reduce Energy Consumption and Cut Costs - Make Smarter, Faster Decisions with Better Data - Accelerate Scalable Digital Transformation	8 days (48 hours) in total	1 : 02/07/25 - 05/08/25 2 : 30/07/25 - 29/08/25 3 : 24/11/25 - 09/01/26	39,185 THB (Subsidy 19,592.50 THB)
	8	Real-Time Machine Electricity Monitoring and Analysis with SCADA	- Achieve Real Energy Savings - Advance with SMKL Development - Improve Production Lines	9 days (54 hours) in total	1 : 10/06/25 - 09/07/25 2 : 30/06/25 - 08/08/25 3 : 21/07/25 - 29/08/25 4 : 18/11/25 - 08/01/26	39,970 THB (Subsidy 19,985 THB)
For Delight (Thailand) Co., Ltd.	9	Training for businesspeople responsible for decarbonization of local companies to learn knowledge and practical skills in GX	- Knowledge in Decarbonization Activities - Calculations of GHG Emissions Method - Hands-on Training - Introduction of Renewable Energy and Solar Power Generation	7.5 days (41.5 hours) in total	1 : 29/08/25 - 26/11/25 2 : 08/10/25 - 15/01/26	30,000 THB (Subsidy 15,000 THB)