



mastery

microcredentials reliability unleashing green economy

MASTERY is an Erasmus+ forward- looking project that brings together VET providers, R&D centres, business support organisations and public authorities to **promote the green transition as a driver for business and community development.**

MASTERY offers a catalogue of **12 short training courses**, designed as micro- credentials to develop key green skills supporting the sustainable transition of businesses and communities.

Discover the full MASTERY Green Skills course catalogue
MASTERY-MICROCREDENTIALS.ACADEMY

GS3- Design energy and resource-efficient machines and systems for manufacturing processes



manufacturing

Course objectives: This training explores the fundamentals of smart and sustainable manufacturing, to understand the crucial need to boost the overall adoption of clean technology in industry o mitigate climate change and move to sustainable growth.

Target group: VET students, manufacturers, Sustainability officers in the manufacturing sectors, energy technicians.

Format and Duration: 8 hours online + 16 hours onsite

Why this course? Participants will learn about clean tech and the mutual benefiting relation between digitalization and sustainability, in compliance with the main EU regulations for Zero-net industrial ecosystems.

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