

#### What is HABITABLE?

An Erasmus+ CoVE initiative that tackles the Habitat sector's skills gap in the digital and green transition.

By uniting VET institutions, local partners and a **transnational CoVE network**, HABITABLE builds a **"skills ecosystem"** to upskill students and reskill professionals—fostering inclusion, equity and excellence in vocational training.



### **Our Objectives**

- Develop a platform of Centres of Vocational Excellence (CoVEs) and a Habitat Sector Skills Strategy aligned with the SDGs.
- Implement Skills Intelligence
  Launch a SMART Skills Intelligence
  Platform & Monitoring System to guide
  curricula and career pathways.
  - Boost Dual VET & WBL
    Create an inclusive online Dual Online
    Centre to strengthen apprenticeships
    and work-based learning.
- Upskill & Micro-credential Offer tailored training programmes via the SKILLS HUB and certify outcomes through micro-credentials.
- Govern & Innovate

  Co-create the Habitat Skills Ecosystem with an Innovation Tank, Co-creation LAB and CoVE Ambassadors mobility.

#### **Key Results & Tools**

SMART Skills Intelligence Platform SMART Info hub, Sector Map of Jobs & Skills, Training Offer Panel

# Dual Online Centre CoVEs Online Collaborative Space, WBL for ALL, Incubator of BusinessEducation Partnerships, SMEs Apprenticeship Programme

Online Training Platform (for teachers, learners & SMEs), Microcredentials Certification Centre, Innovative Curricula Database, Alpowered Career Guidance

Habitat Skills Ecosystems
Platform of CoVEs for Sustainable
Habitat, Sustainable HABITAT
International Network Alliance, Skills
Ecosystem Innovation Tank, Cocreation LAB

habitable-cove.eu



## **Project partners:**



































# HABITABLE project is structured around:

#### Three transversal areas

- Digital transition
- Green transition and skills
- Equity and inclusion

#### Four functional areas

- Skills Intelligence
- Dual VET
- · Skills Training, Certification and Guidance
- Building the Skills ecosystems

