EU4Dual
THE EUROPEAN DUAL STUDIES UNIVERSITY

Vol. 1 July2026

Real Talent. Real Impact. From Day One.

Industry Newsletter

Co-creating talents & solutions for industry challenges

https://eu4dual.education/

EDITORIAL

In today's rapidly evolving industrial landscape, attracting talent, driving innovation and staying competitive are key priorities for companies across Europe. A major challenge is finding professionals who combine strong technical expertise with the skills needed to navigate digital and sustainability transformations. EU4Dual addresses this challenge by connecting higher education and industry through a unique dual education model that combines academic excellence with real-world experience. Together with industry partners, we are developing European degree programmes that prepare students for the demands of modern manufacturing, digitalisation and sustainable development. For companies, partnering with EU4Dual goes beyond recruitment. It provides access to industry-ready talent, strengthens innovation capacity, reduces hiring costs, and increases visibility within a growing European network of universities and businesses. By contributing to education and offering practical learning opportunities, companies help shape the engineers and innovators they need for the future. Through EU4Dual, we are not only educating students – we are co-creating talent, innovation, and solutions that support Europe's industrial competitiveness.

On behalf of the EU4Dual Business Outreach Committee,

Olivier Larre (Head of the EU4Dual Business Outreach Committee)

o.larre@estia.fr

EU4Dual is a European alliance of ten universities focused on dual higher education. Through close collaboration with educators, researchers and partners from the business sector, the alliance promotes a more connected and practice-based academic environment across Europe.

BUILD YOUR FUTURE TEAM

Manufacturing engineering

Optimize and innovate your production.

Sustainability & green transition

Create sustainable solutions for the future.

Digital transition

Accelerate your digital transformation.

Technology vision and business strategy

Shape your future technology strategy.

Healthy living solutions

Create innovative health and wellbeing solutions.

CO-DESIGN A EUROPEAN DEGREE WITH A GLOBAL MINDSET

LAUNCHING SOON: Joint Dual Master Programmes for Industry with Industry

- Digital and Sustainable Manufacturing Engineering
- Green Economy and Sustainable Future

Eager to shape the future workforce →

NEW →

Life-long learning: Industrial joint micro-training

In February 2026, FH JOANNEUM launched its first EU4Dual dual Microcredential (MC) on "Sustainable Production Engineering" and is now extending its portfolio with a new MC offer on "Product Lifecycle Management", starting in October. The Microcredential is developed in a partnership of at least two international Partner universities and companies. To find more short learning programmes, please visit our Micro-credential Catalogue.

Want to train your employees with future skills? →

READY TO COOPERATE?

Access to industry-ready international talents

We offer various cooperation formats such as internship placements, Master thesis placements, dual study programmes, dual Microcredential development, research cooperation, events and networking →

o.larre@estia.fr

EVENTS

22 October 2026
Future Engineers 2026
FH Joanneum

13 November 2026
Forum Métiers d'Ávenir 2026
ESTIA Institute of Advanced Industrial Technologies

EU4Dual Conference 2026
Watch the conference recap
DHBW Heilbronn

John von Neumann University · Mondragon Unibertsitatea · PAR University of Applied Sciences · Politechnika Koszalińska · FH JOANNEUM University of Applied Sciences · DHBW Duale Hochschule Baden-Württemberg · ESTIA Institute of Technology · SAVONIA · MCAST · Portalegre Polytechnic University | Politécnico de Portalegre