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uBlueTec

Co-funded by the European Union

Training framework on Underwater Tecs
as key enabler for blue careers development

BlueTec aims to set up, test and validate a triple transition training and skills development model (green, blue, digital skills) based on a participatory approach with durable partnerships among universities, VET providers, clusters and SMEs; all active members of blue economy value networks; and all valuable links in the foreseen value-chain of the uBlueTec skills-development model.

Project goals:

- Development of educational material and curriculum, linked to microcredentials, and enabling skills-building in state-of-the art UW technologies from a green/digital perspective.
- Establishment of a Hub on UW Tecs, as a permanent capacity-building structure nurturing the long-lasting collaboration of the involved stakeholders.
- Deployment of recruitment platform for blue jobs offering online courses and facilitating demand-supply matching between current/future labour force and industries, while intelligently identifying and publishing the skills-gap at regional-national-EU levels.
- Piloting the developed assets at HE & VET levels.
- Attraction of young talents in terms of Career Days and Entrepreneurial Bootcamps.

Call: EMFAF-2023-BlueCareers

(Blue careers for a sustainable blue economy)

Type of Action: EMFAF Project Grants

Grant Agreement n°101124893

Duration: 30 months Start date: 2023/09/01

Total budget: € 1.143.006,10 EU funding: € 914.404,87

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