## BIMzeED project coordinator:



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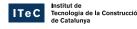
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Budget: 955,633.00 € Start of Project: November 2018 End of Project: October 2021 Call: EAC/A05/2017 Erasmus+, Cooperation and Innovation for Good Practices (KA2) Knowledge Alliances for higher education



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**BIMzeED** is a three-year project funded by the European Union within the Erasmus+ framework. The initiative tries to overcome the challenges faced by the construction sector to achieve energy efficient and nearly zero energy buildings (NZEB), while integrating BIM (Building Information Modelling). The project develops training for HEI and VET.





bimzeed.eu

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The challenge of the BIMzeED project is to overcome skills mismatching and improve employability in the current European construction market by improving and extending the existing skills of educators, SMEs, architects, site managers, craftworkers and other experienced operatives.



**BIMzeED project intends to:** 

• Identify the knowledge and skills gap in digitalization (BIMz) and NZEB within the High Education Institutions and construction sector for each partner country (Ireland, Spain, Hungary and Croatia).

• Improve the human-capital basis of the construction sector acting on HEIs and VET systems in Europe.

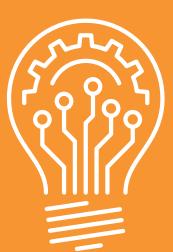


• Transfer knowledge of BIM and NZEB to and from other countries.

• **Develop 12-16 Learning Units** with the aim of increasing the understanding of BIM/NZEB within the construction training curricula.

• Train and upskill 120 educators at European HEIs and VETs by piloting the new learning resources and training materials, which will be made available as transferrable Learning Units.





• Transfer knowledge to 400-500 construction and architecture students, site managers, craftworkers and other experienced operatives to improve their employability.

• Strengthen links between lecturers, industry and SMEs with innovative technologies and installations creating connected learning communities (viewing case studies, on-site site visits, industry demonstrations).

• Strengthen employability in teaching and SMEs, known as business development cooperation.