

Newsletter 1



WirelessUP! – a new project for modernization of VET

The Erasmus+ KA2 strategic partnership project *WirelessUP! - UPraising VET skills for innovation in European electrotechnical sector* (Project no.: 2017-1-HR01-KA202-035434) has officially started on the 1st of November 2017. The project gathers VET providers from 5 different countries, namely:

- Electrotechnical School Zagreb (Croatia) as lead partner
- Craft College Institution for Adult Education (Croatia)
- School Centre Krško Sevnica (Slovenia)
- Vocational School B1 Nuremberg (Germany)
- Smichov secondary technical school (Czech Republic)
- Afyon Kocatepe University, Bolvadin Vocational School (Turkey)

Goals

The project aims at contributing to:

- 1. smart growth by closing the gap between the set of traditional competences used to predict performance within organizations and the new challenges set by the digital economy. Specifically, project will focus on implementation of wireless communication between sensorial technologies within existing VET curricula for smart and sustainable houses and industry.
- 2. sustainable growth by focusing and developing competencies for energy efficiency solutions in order to turn the digital economy into a knowledge-driven sustainable business, with higher productivity and higher skilled employees.
- 3. inclusive growth by providing through VET training "a more skilled workforce, capable of contributing and adjusting to technological change with new patterns of work organisation" (Agenda for New Skills and Jobs). An innovative learning module will be developed, accompanied with Training Kit, Train the Trainer events and Local Piloting, to improve the specific digital skills of VET students/learners and VET teacher/trainers in the electrotechnical sector focusing on the ability to use a new digital business strategy, addressing to SMEs and concerning different technologies, such as mobile devices, internet and other wireless technologies.

First meeting in Zagreb

Project partners have met on the 14th to 15th of December 2017 in Zagreb in the premises of Electrotechnical school Zagreb. Partners have discussed the implementation of the project activities, first steps for the Intellectual Output 1 Recommendations for local implementation as well as all project management activities. The lead partner has also organised an interesting visit to Končar, as a company working on 5G and Internet of Things. This was very inspirational for the start of the project and delivery of new training module.



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