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SMACITE project Newsletter #2

The **SMACITE** project aims to address the gap between the skills of technicians and engineers currently working in the field of smart cities, thanks to a new adapted educational programme that will combine technical and non-technical skills (entrepreneurship, environment, etc.)

PROJECT PROGRESS

- 15/03/2023 Follow-up face to face meeting in Sofia
- **01/09/2023** Design of the pilots plan for upcoming SMACITE **project** pilots
- 20/09/2023 "Smart Development: Unleashing Skills for Future-Ready Cities & Communities" online workshop

FACE TO FACE MEETING IN DERIO

On April 10th and 11th, the Politeknika Txorierri school in Derio hosted a new face-to-face meeting for the SMACITE project. This gathering meant a significant step in our collaborative efforts to bridge the skills gap for technicians and engineers in smart cities providing a unique opportunity for project participants to share the project progress and outcomes, discuss challenges and outline the next steps in educating Smart City Technicians and Engineers.

- Design of learners training, assessment methodology and educational scenarios
- Design of learning for resources the upskilling and reskilling of SmartCities technicians and engineers outcomes:
 - Panel discussion about the MOOC and virtual worlds
 - Design of the methodology for the certification of competences



PROJECT PILOTS

After the design of the projects **pilot plan** that defined the **schedule** of the pilots, the **profile of the trainers** involved and the **open call** for HEI's, public sector and enterprises in september 2023, we are approaching the pilot implementation stage. There will be 4 national pilots in Greece, Bulgaria, Italy and Spain with an expected attendance of 160 people.

These 4 national pilots taking place from January to November 2024, are set to unfold across three consecutive stages:

• Jan.-March: Self-paced asynchronous courses



at the MOOC

Meeting

- April-June: Synchronous training at the Virtual Worlds
- Sept.-Nov.: Online exams for "Smart Cities Specialization Certification"

ONLINE WORKSHOP

The workshop, gathering more than 60 stakeholders in the smart cities sector, presented the latest findings on the skills needed to enhance the development of European Smart Cities and communities.

Besides, an overview of the policy framework towards sustainable smart cities and the LORDIMAS tool, a local digital maturity assessment instrument were presented.

Representatives of EU institutions, education providers, VET, public authorities and businesses (solutions providers) participated in the breakout sessions to facilitate connections among European peers.

These breakout sessions created sinergies with other EU funded projects, through the presentation of AURORAL Project Pilots and the <u>Auroral Academy</u>.

Training providers, businesses and municipalities, including SMACITE partners, also had the chance to enhance new partnerships by presenting their organisations in the pitching session.

Learn more



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