



«*SUPPORTING THE ENERGY TRANSITION OF THE BUILDING STOCK*»

ERASMUS-EDU-2022-PI-ALL-INNO no. 101105629

SHERLOCK

Project Kick-Off Meeting

*6 – 7 September 2023
University of Genova*

*DIME
Polytechnic School*

Via all'Opera Pia 15a - Genova

SHERLOCK project

Overview and Project aims

SHERLOCK project has been granted based on a competitive selection of the European Commission in the framework of the Erasmus+ KA2 "All-Inno - Alliance for Innovations" call.

The All-Inno wider objectives regard the strengthening of European Union's innovation capacity by boosting innovation through cooperation and flow of knowledge among higher education (HE), vocational education and training (VET), and the broadening of socioeconomic environment, including research.

SHERLOCK aims to introduce innovative training tools in the field of energy efficiency and RES integration for technical and financial professionals. Namely, technical professionals will be equipped with tools to improve their financial skills. Oppositely, financial professionals will benefit from tools to improve their technical understanding of the energy transition. SHERLOCK aims to foster the dialogue between professionals with different background to enhance the uptake of green investments.

To promote a synergic approach to projects development, UniGe and its partners are pursuing a strategy of cross contamination among actions with similar scope. At this aim, during the SHERLOCK kick-off, the General Assembly of the Horizon Europe RES4CITY project will be held. The overarching goal of this project is to enhance the development of sustainable renewables and fuel technologies in cities by promoting sustainability and circularity, and by deploying an innovative educational programme, co-designed with stakeholders, to develop highly skilled human capital, to allow for results with high replicability across different educational systems.

Furthermore, the participation of representatives from the UKRENERGY project is planned by means of their involvement in a joint Panel Discussion. UKRENERGY is a project promoted by UniGe in the framework of the "Erasmus+ CBHE" actions and it is focused on the developing of "Innovative Master Courses Supporting the Improvement of the Energy and Carbon Footprint of the Ukrainian Building Stock".

KOM expected results

Partners:

- have a clear understanding of the project expectations,
- get to know each other better to ensure a smooth project implementation,
- understand project work-plan and organization,
- discuss work-packages and deliverables expected,
- agree how to develop short-term specific action,
- explore administrative / financial reporting.

Kick-off meeting

Wednesday 6th September 2023	
Room E2 and online connection via MS-TEAMS	
Meeting point at 09:00, Polytechnic School DIME - Via all'Opera Pia 15a, atrium	
09:00 - 09:15	Arrival and Registration of the participants
09:15 – 09:30	<p>WELCOME SESSION</p> <ul style="list-style-type: none"> ▪ UniGe Institutional Greetings <ul style="list-style-type: none"> ▪ Greetings via video by the Rector ▪ Greetings speech by the Rector's Delegate to international cooperation Prof. Marco Frascio ▪ Greetings speech by the Dean of the Polytechnic School Prof. Giorgio Roth (TBC)
09:30 - 12:45	<p>SHERLOCK PROJECT SUMMARY</p> <ul style="list-style-type: none"> ▪ 09:30 - 09:45 Video presentation of UniGe - Prof. Marco Frascio ▪ 09:45 - 10:00 SHERLOCK's Educational and Training Focus – Prof. Luca Tagliafico, academic coordinator, UniGe Polytechnic School ▪ 10:00 - 10:30 Academic Structure of SHERLOCK Project – Prof. Vincenzo Bianco, University of Napoli Parthenope 10:30 - 10:45 <i>Coffee Break</i> ▪ 10:45 - 12:45 Partners' Presentations (5-6 min each, 17 partners)
12:45-13:00	<ul style="list-style-type: none"> ▪ Wrap-up of the Morning Session – Prof. Luca Tagliafico, University of Genoa
13:00 – 14:00	Lunch break hosted at Polytechnic School
14:00 - 16:50	<p>SHERLOCK PROJECT WORK PLAN - set of WPs presentations</p> <ul style="list-style-type: none"> ▪ 14:00-14:15

Erasmus+ ALL-INNO project "SHERLOCK" - 101105629
Kick-off Meeting, UniGe, 6 - 7 September 2023

	<p>WPs Structure and Interconnections – Prof. Vincenzo Bianco, University of Napoli Parthenope</p> <ul style="list-style-type: none"> ▪ 14:15-14:35 WP1 Presentation and Administrative Organization of SHERLOCK's Project – Mr. Angelo Musai, project manager, Head of UniGe International Cooperation Office ▪ 14:35-14:55 WP2 Presentation – (Speaker TBC), Creara Energy Expert, Spain ▪ 14:55-15:15 WP3 Presentation – Prof. Mattia De Rosa, University of Sassari ▪ 15:15-15:35 WP4 Presentation – Prof. Luca Tagliafico, UniGe 15:35-15:50 <i>Coffee Break</i> ▪ 15:50-16:10 WP5 Presentation – Prof. Fabiano Pallonetto, National University of Ireland Maynooth ▪ 16:10-16:30 WP6 Presentation – Chloe Chavardes, Three O'Clock, France ▪ 16:30-16:50 Monitoring: Tips and useful info - Dr. Paolo Zancanella, Project Officer, EACEA - European Education and Culture Executive Agency
16:50-17:15	<ul style="list-style-type: none"> ▪ Summary of Deliverables, Milestones, Events and corresponding Deadlines - Prof. Luca Tagliafico, UniGe
17:15 - 17:30	Summing-up

Erasmus+ ALL-INNO project "SHERLOCK" - 101105629
Kick-off Meeting, UniGe, 6 - 7 September 2023

Thursday 7th September 2023	
Room E3 and online connection via MS-TEAMS	
09:15 - 09:30	Registration of the participants
09:30 – 12:45	<p>BACK-TO-BACK WITH H-EUROPE RES4CITY PROJECT - Knowledge Transfer</p> <ul style="list-style-type: none"> ▪ 9:30-9:40 Welcome to SHERLOCK and RES4CITY Participants – Prof. Luca Tagliafico (UNIGE) and Prof. Fabiano Pallonetto (NUIM) ▪ 9:40-10:10 Approach to the Stakeholders Engagement – Olga Glumac, Three O’Clock ▪ 10:10-10:30 Enhancing the Learning Experience through the Case Study Education – Prof. Vincenzo Bianco, University of Naples Parthenope <p style="text-align: center;">10:30-10:45 <i>Coffee Break</i></p> <ul style="list-style-type: none"> ▪ 10:45-11:15 Academic Approach to the Development of Micro Credentials & Micro Programs - Prof. Mattia De Rosa, University of Sassari ▪ 11:15-11:45 Conceptual approach to SHERLOCK’s MOOC platform – Prof. Fabiano Pallonetto, National University of Ireland Maynooth ▪ 11:45-12:15 VET Approach in Training and Upskilling through MOOC – Incoma & EELI (Speaker TBC) ▪ 12:15-12:45 Financing Energy Efficiency. The Impact of the Skill Gap – Michele Russo, Epta Prime
12:45-13:00	<ul style="list-style-type: none"> ▪ Wrap-up of the Morning Session – Prof. Luca Tagliafico, UniGe
13:00 – 14:15	Lunch break hosted at Polytechnic School

Erasmus+ ALL-INNO project "SHERLOCK" - 101105629
Kick-off Meeting, UniGe, 6 - 7 September 2023

<p>14:15 - 17:00</p>	<p>BACK-TO-BACK WITH H-EUROPE RES4CITY PROJECT - Interactive session</p> <ul style="list-style-type: none"> ▪ 14:15-14:45 BoostMySkill Platform. A MOOC tool for Micro Credentials – Prof. Fabiano Pallonetto, NUIM ▪ 14:45-15:30 The role of Serious Game in the Educational and Upskilling Process. Introduction and Practical Demonstration. Tommaso Terenzio, Armat, Arcavacata di Rende, Italy <p>15:30-15:45 <i>Coffee Break</i></p> <ul style="list-style-type: none"> ▪ 15:45-17:00 Panel Discussion on the integration of Renewables and Energy Efficiency Measures in the urban environment. Educational and Training Needs. <ul style="list-style-type: none"> ○ <i>Moderator:</i> Prof. Vincenzo Bianco <i>Speakers:</i> Svitlana Pasichna - SAEE, State Agency for Energy Efficiency of Ukraine (TBC), Prof. Fabiano Pallonetto - NUIM, Prof. Luca Tagliafico - UNIGE, Prof. Carla Montagud Montalva - UPV, Dr. Paolo Zancanella - EACEA, Dr. Laura Alenei, Dr. Rolandas Urbonas Local Authorities (Genoa Municipality, Ligurian Region, Ligurian Agency for Energy and Mobility, TBC)
<p>17:00 – 17:15</p>	<p align="center">Conclusions by Prof. Luca Tagliafico (UniGe) and Summing-up</p>

UniGe ICO is pleased to invite as guests the SHERLOCK partners for a Social Dinner. Logistic to be communicated later. Approx. time at 20:00

Erasmus+ ALL-INNO project "SHERLOCK" - 101105629
Kick-off Meeting, UniGe, 6 - 7 September 2023

SHERLOCK project Consortium

N°	Official Name (acronym)	Country
P01	UNIVERSITA' DEGLI STUDI DI GENOVA, Coordinator (UniGe), Genova	IT
P02	UNIVERSITA DEGLI STUDI DELLA CAMPANIA LUIGI VANVITELLI (UNICAMP), Caserta	IT
P03	SLOVENSKA TECHNICKA UNIVERZITA V BRATISLAVE (STUBA), Bratislava	SK
P04	NATIONAL UNIVERSITY OF IRELAND MAYNOOTH (NUIM), Maynooth	IE
P05	UNIVERSITA DEGLI STUDI DI SASSARI (UNISS), Sassari	IT
P06	VYTAUTAS MAGNUS UNIVERSITY (VMU), Kaunas	LT
P07	LIETUVOS ENERGETIKOS INSTITUTAS (LEI), Kaunas	LT
P08	LABORATORIO NACIONAL DE ENERGIA E GEOLOGIA I.P. (LNEG), Lisbon	PT
P09	EUROPEAN EDUCATION & LEARNING INSTITUTE (EELI), Rethymno	EL
P10	INTERNATIONAL CONSULTING AND MOBILITY AGENCY SL (INCOMA), Sevilla	ES
P11	CREARA CONSULTORES SL (CREARA), Madrid	ES
P12	EPTA PRIME S.R.L. (EPTA), Rome	IT
P13	THREE O'CLOCK (3OC), Paris	FR
P14	POLYTECHNEIO KRITIS (TUC), Chania	EL
P15	LIETUVOS SILUMOS TIEKEJU ASOCIACIJA (LSTA), Vilnius	LT
P16	COLLABORATIVE LABORATORY TOWARDS CIRCULAR ECONOMY (CECOLAB), Oliveira do Hospital	PT
P17	UNIVERSITÀ DEGLI STUDI DI NAPOLI PARTHENOPE (UNIPARTH), Naples	IT

Contact person: **Mr. Angelo Musaio, project manager**
Head of UniGe International Cooperation Office (ICO)

Coordinator of the project academic team: Prof. Luca Tagliafico – DIME, UniGe

Info: University of Genova, International Cooperation Office
Piazza della Nunziata, 6 - 16124 Genova, Italy
Phone: +39 010 2099420 E-mail: intstrat@unige.it

Mrs. Aldina Bianchi
Mrs. Michela Parodi
Mrs. Miriam Polese
Mr. Fabrizio Tata



**Co-funded by
the European Union**

SHERLOCK project is funded by European Union (EU) through the Erasmus+ Programme, under Grant Agreement no. 101082898-2022. Contents, views and opinions expressed by this publication / communication do not reflect necessarily those of the EU or the European Education and Culture Executive Agency (EACEA). The contents only reflect the views of the authors, and neither the EU nor the EACEA can be held responsible for any use which may be made of the information contained therein.

