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PROJECT CODE

2024-1-IT01-KA121-VET-000197988



DIRECT TARGET GROUPS

Students in initial vocational training and recent graduates of the **Technical-technological courses**, such as, for example, **Mechanics, Mechatronics, Electronics, Computer Science, Maintenance and Technical Assistance, Construction, Environment and Territory** and related and/or complementary sectors of the technical-professional schools of the Consortium, based in the Regions of **Tuscany, Campania and Sicily**.

INDIRECT TARGET GROUPS

- 1 Schools and VET providers (other students, teachers, trainers, tutors, VET staff), families, the public.
- 2 Chambers of Commerce, trade associations, social partners, businesses.
- 3 Local, regional, national and European policy makers and institutions responsible for VET.

PROJECT PARTNERS AND EUROPEAN HOST COUNTRIES

CONSORTIUM

COORDINATOR AND SENDING SCHOOL

ISTITUTO DI ISTRUZIONE SUPERIORE RONCALLI (POGGIBONSI/SI)
www.iisroncalli.edu.it

SENDING SCHOOLS

I.I.S. BANDINI (SIENA)
I.O. AVOGADRO-DA VINCI (ABBADIA S. SALVATORE/SI)
I.I.S. MAJOARANA (SANTA MARIA A VICO/CE)
I.I.S. FRATELLI TESTA (NICOSIA/EN)

EUROPEAN PARTNERS

HERMES CORPORATION (MALTA)
www.hermesmalta.com

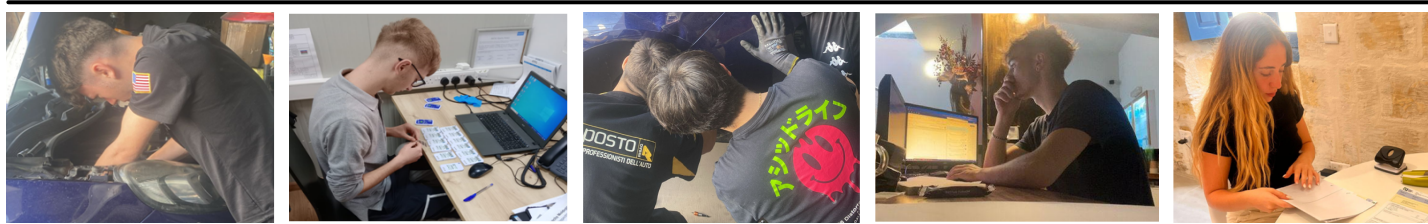
FUNDACJA EDUCATIONAL TRIP (POLOND)
www.educationaltrip.eu

ZNI - INSTITUTE FOR NEW AGE EDUCATION (SLOVENIA)
www.zni.si



OBJECTIVES

In line with the EU flagship initiative aimed at building a **European Education Area by 2025** (COM 2020/625) and the objectives of the European Recommendation on **competitive, social and resilient VET** (COM 2020/275), **Istituto di Istruzione Superiore "Roncalli" of Poggibonsi (SI)** and the **schools of the MISS-T 2024 Consortium** intend to pursue the ambitious goal of integrating national educational goals with international ones, which – in addition to creating a more motivating, integrated and intercultural approach to "knowledge" – is able to encourage and stimulate the active participation of learners in their own education, so that they can become the center and engine of every educational action, protagonists of a rapidly changing world, curious about knowledge, aware of their own abilities, responsible for their actions in society. With a view to strengthening the training axis that falls within the so-called "Vocational Education and Training", Istituto di Istruzione Superiore "Roncalli" and the schools of the MISS-T 2024 Consortium have therefore concentrated their **VET Accreditation** project action on the development of **technical and technological skills in a sustainable and digital key**, areas of intervention that are at the centre of current political and programmatic strategies, both at the



economic-productive level (**transition towards the Green Economy**), and at the level of education and professional training (**transition towards a green, digital and inclusive VET**).

In this context, the MISS-T 2024 project offers **students in initial vocational training of fourth classes-EQF3 and recent graduates-EQF4** (even in situations of disadvantage and/or with fewer opportunities) of the **Technical-technological courses** and similar and/or complementary sectors of the IFP schools of the Consortium, the opportunity to carry out a **short-term (30 days) or long-term (90 days) professional internship**, in companies located in **Malta, Poland and Slovenia**, operating in sectors similar to their course of study and where they will be able to acquire and/or develop **technical skills in the Green field, Digital skills, Soft Skills (micro-language of their sector, resilience, adaptation, autonomy, problem solving)**, essential for operating in increasingly digitalized, sustainable and technologically advanced production contexts.



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EXPECTED IMPACT AND LONG-TERM BENEFITS



- Development of the personal and professional skills of the participants, as well as of the staff involved in the management and organization of the MISS-T 2024 project;
- Increase in the employment potential of the young participants;
- Introduction of innovative and complementary training methods to the training offer of the Consortium's technical and professional schools;
- Construction of a permanent transnational network aimed at cooperation and the exchange of good practices, with a significant impact on improving training and professional guidance;
- Certification and validation of skills according to standardized national and European frameworks;
- Detection of professional and training needs of local and regional production system supply chains;
- Sharing and transfer of innovative Green and Digital procedures and methods used by international companies based in Malta, Poland and Slovenia.



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