



Season's Greetings and Best Wishes for a Happy New Year from ECQA®!



✨ As the year draws to a close, we want to express our gratitude to all our partners and team members for their ongoing support and collaboration. We wish you peace, happiness, and prosperity this holiday season and beyond. May the coming year bring you success, joy, and new opportunities. ✨



Discover the Latest Update from the PUMP-UP Project

💡 The PUMP-UP project is driving the green energy transition by upskilling HVAC technicians on heat pump technologies. In the 2nd Newsletter, learn about the successful 3rd consortium meeting in Denmark, progress on the online training resources, and how you can pre-register for the free Open Online Course. Stay connected and join in in shaping a sustainable future!

[Find out more](#)



Smart Sustainable Solutions MSc Apply Now!

Join a new two-year, English-taught **master's programme** under the **ECOLUTION** project. Offered by the Faculty of Environmental Sciences at CZU Prague with European partners, it combines online learning, short mobility periods in Greece and Prague, and an industrial placement.

Gain skills to address global environmental challenges through smart technologies and sustainability strategies. Graduates work in public agencies, NGOs, consulting, and industry on projects like smart cities and climate adaptation.

👉 **Apply by March 31, 2026**

📌 **Requirements:** bachelor's degree, CV, cover letter; admission includes an

online test and interview. Scholarships available; self-funded tuition approx. €4,000.

[For admission information](#)

[About the Ecolution Project](#)

Year-End Project Overview

In this special year-end edition, we provide an overview 📁 of our ongoing 🔄 and completed ✔ projects. Our goal is to showcase the progress we've made together and highlight the innovative initiatives that are shaping a sustainable and digital future. Explore the projects that are currently driving change and those that have successfully reached their milestones.

Ongoing Projects 🔄



BTR Expert - Battery Expert

BTRexpert 📋 is a forward-thinking European project aimed at boosting sustainability in the battery sector through innovative education. By developing a comprehensive and interactive e-learning course, the project equips students and professionals with vital green and digital skills for the entire battery lifecycle – from materials sourcing to recycling and reuse

[Find out more](#)



Ecolution

The mastErs COurse on smart sustainability soLUTIONs (ECOLUTION) project aims to develop an advanced interactive certified MSc course related to applications that will train individuals with the necessary skills & knowledge to work in the rising “Smart Environmental Sustainability” industry. 💡

[Find out more](#)



Ecoprise

A new sustainable social entrepreneurial model and skillset for the Ecoprise Designer professional figure contributing to local regenerative development and a harmonious coexistence between human life and nature. 🌳

[Find out more](#)



Pumped

The PUMP-UP project aims to develop resources applicable to the Heating Ventilation and Air Conditioning (HVAC) 🏠🔥❄️ sector across the European Union, addressing common training needs.

[Find out more](#)



Inhabitat

The INTelligent Sustainable HABITATs masters course (INHABITAT) project aims to develop an advanced interactive certified MSc course related to applications that will train individuals with the necessary skills & knowledge to work in the rising “Smart Urban Sustainability” industry. 🏢

[Find out more](#)

CLiP ComE

Climate Protection Competences for European Historic Houses

CLiP ComE

CLiP-ComE adapts PRO-Heritage training for European Historic Houses (EHH) to help integrate 50,000 sites into EU climate and energy policies. It will train 40 participants, recruit 15 new multilingual trainers, and create a board of “Climate Protection Guards.” The project develops new materials, certifies trainers via the EHA Online Portal, and supports the EU’s “Year of Skills 2023” initiative. 🏰

[Find out more](#)



Upskilling and certification scheme for virtual educators

VirtEdu

The main goal of the project is to encourage digital transformation 🖥️ in the EU through the training of higher education teachers, managers and other employees to acquire knowledge and skills of communication, education and teleworking through:

- establishing a standardized distance education and work skills certification scheme for teachers, managers and employees,

- creating innovative methods of education for work at a distance based on examples of good practice,
- publishing publicly available education materials, a platform for e-learning and holding courses.

[Find out more](#)

Completed Projects



SLOG40

The relationship between environmental sustainability 🌿 and logistics 🚚 is a relationship of direct dependence. There is growing concern about air pollution, water pollution, energy consumption, urban development and waste disposal. Logistics does not have a good reputation for environmental protection, demonstrated by CO2 emissions in the value chain, use of green field sites for warehouses, calls for new transportation infrastructure building, use of packaging, etc. In parallel, e-commerce and consumption were booming even before the pandemic prompted a spike in the number of products ordered online and delivered around the world.

[Find out more](#)



GreenScent

GreenScent  – Smart Citizen Education for a Green Future – aims to change citizens' behaviors allowing them to be the ones who act to implement the policies of the European Commission in the context of the Green Deal.

[Find out more](#)



Chaise

The 📖CHAISE training programme will correspond to the 5th or 6th EQF level (to be defined during the project), leading to the award of a professional qualification, according to Directive 2013/55/EU on the recognition of professional qualifications. The CHAISE VET programme will be divided into 3 main components, each assigned with a different weight.

[Find out more](#)



SafeLMD

The last mile in the supply chain is progressively being taken over by bicycle couriers . This reduces the ecological footprint and makes economic sense, but an increase in bicycle traffic on the roads unfortunately also leads to an increase in accidents.

In the project, a common competence framework, occupational profile, syllabus and online course with learning material for self-study, a trainer's manual and a scheme for the online examination are being created. All materials will be made available online as an open educational resource in six languages.

[Find out more](#)



Go4DiGreen

The @Go4DiGREEN@ digital job training program aims to improve the situation of European refugees 🧑🏫 by improving digital and entrepreneurial skills of this target group in a measurable and sustainable way. The project goes beyond existing solution mechanisms for dealing with humanitarian challenges and integrating people who have been forced to flee their homes. Go4DiGREEN shifts the focus from basic economic integration to the empowerment of refugees, where they will be able to realize their potential and contribute to local economic and Green Deal development as entrepreneurs.

[Find out more](#)

ECQA GmbH

Rechte Kramszeile 62, 3500, Krams

This email was sent to {{ contact.EMAIL }}

You've received this email because you've subscribed to our newsletter.

[Abbestellen](#)