

EIT Urban Mobility invites you to the ChargeUp 2.0 Summer School in Šibenik!



After a very successful launch in 2025, the ChargeUp 2.0 Summer School continues the initiative, organised by [REGEA](#) and [ERKON](#) in 2026 and 2027.

#### What's it about?

The ChargeUp 2.0 international Summer School program is designed for students interested in developing innovative solutions in the field of energy-efficient urban mobility, as well as strengthening communication and management skills.

The program consists of introductory online activities and hands-on practical training in Šibenik, taking place from 18 to 24 July 2026. The goal is to develop innovative solutions that address modern challenges in energy and mobility, whether technical, social, economic, or environmental.

All program activities will be held in English, with students working in international teams of four.

In collaboration with mentors and lecturers, teams will learn how to identify market and target-user needs, develop an innovative concept for a product or service, learn how to assess technical and financial viability, and evaluate its environmental and social impact.

Teams will present their solutions to the Selection Committee and the public on the last day of the Summer School, with awards for the winning teams.

## Who can apply?

Applications are open for students who meet all the following requirements:

- Younger than 30
- Currently enrolled in a Bachelor's, Master's, or an integrated study program
- Completed at least the second year of their Bachelor's (or integrated) studies
- They are a resident of one of the following countries: Bulgaria, Croatia, Czech Republic, Estonia, Greece, Spain, Italy, Cyprus, Latvia, Lithuania, Hungary, Malta, Poland, Portugal, Romania, Slovenia, Slovakia, Albania, Bosnia and Herzegovina, Israel, Montenegro, North Macedonia, Serbia, Turkey, or Ukraine
- They are proficient in English (minimum B2 level according to the CEFR or equivalent)

More detailed information about the student profiles we are looking for can be found in the Call for Applications: <https://chargeup.regea.org/wp-content/uploads/2026/02/Call-for-Applications-from-Students.pdf>.

## How and when can you apply?

Applying to the ChargeUp 2.0 Summer School is quick and easy.

The application form can be accessed on the website: <https://chargeup.regea.org/>. In the first round, applicants are required to fill in basic information about themselves and write a short motivational letter in English. That's all! The applicants who are chosen will be contacted and welcomed to the second round.

**Applications must be submitted by 23 April 2026 (by 23:59 CET).**

## Participation Costs

For those selected, the school covers the cost of travel, accommodation, three meals a day, and all working materials.

## Why apply?

Taking part in the ChargeUp 2.0 Summer School gives you the opportunity to:

- Establish international connections with peers
- Boost your own innovative potential
- Gain new insights into energy-efficient mobility
- Discover the fundamentals of entrepreneurship
- Enhance your career prospects
- Develop personal skills
- Network with industry professionals and potential employers
- Learn by working with interdisciplinary and multicultural teams
- Enjoy 6 free days on the sunny Croatian coast
- Create memories that will last a lifetime

For more details on the application process, the application form, and experiences from previous summer schools, please visit the program's website: <https://chargeup.regea.org/>

**ChargeUp Summer School** contributes to closing the knowledge gap within the area of e-mobility by raising the abilities of students - as future urban mobility professionals - to implement and leverage new EV-related technologies, additionally strengthening their capacities to act as innovators and entrepreneurs. The Summer School to be held in Šibenik builds on knowledge triangle integration practices by engaging academia, businesses, industry and cities. It is designed as a combination of a challenge-based courses and study trips, building on an existing bachelor's study programme Energy Efficiency and Renewable Sources in Šibenik, held by the University of Zagreb - Faculty of Electrical Engineering and Computing. The topics of the school are e-mobility, V2G, batteries, automated and connected vehicles, integration of the renewable energy sources into mobility systems and other related concepts.

The call is open to master's program students or undergraduate students who have completed at least the second year of their undergraduate studies and hold citizenship in one of the following RIS countries: **Croatia, Slovenia, Bosnia and Herzegovina, Portugal, Spain, Greece, Cyprus, Malta, Czechia, Bulgaria, Romania, Slovakia, Poland.**

All study programmes are welcome, but a slight advantage is given to the students enrolled in the following programmes:

- Engineering,
- Information science,
- Information technology,
- Computer science,
- Computer engineering,
- Statistics,
- Geoinformation technology,
- Economics,
- Mechanical engineering,
- Software engineering.

The school will be implemented in English.

Costs of meals and accommodation are fully covered by the organisers. A reimbursement of the travel costs for the trip to Šibenik is also envisaged.

The school is free of charge.

**The deadline to apply is the 20th of April 2025.**

**Website:** <https://chargeup.fer.hr/chargeup>

**Call and instructions:**

[https://chargeup.fer.hr/download/repository/ChargeUP%20Call%20for%20applications\\_working%20document\\_Final.pdf](https://chargeup.fer.hr/download/repository/ChargeUP%20Call%20for%20applications_working%20document_Final.pdf)

**Application form:**

<http://forms.office.com/r/N7ZJQuMfdg>