SHAPE THE FUTURE OF URBAN MOBILITY!

Become a STREAM Youth Ambassador and help create safer, more accessible and sustainable cities!

stream

17–18 December 2026

09:00 - 18:30

Department of Architecture 75, Kallipoleos, Aglantzia 1678, Nicosia, Cyprus

TRAINING EVENT 1 (TE1)

# Open-Source Data, Digital Tools & Knowledge Transfer Skills for Active Mobility

REGISTER NOW!

The event is organized by Society and Urban Form Research Lab (SURF), Department of Architecture, University of Cyprus.

Consortium:

University of Cyprus Department of Architecture

surf society and urban form research lab

ORJ ORGANISATION FOR POSITIVE URBANISM+

commonspace

UNIVERSITY OF AMSTERDAM

URBAN FOXES

Co-funded by the European Union

Funded by the European Union. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or the European Education and Culture Executive Agency (EACEA). Neither the European Union nor the granting authority can be held responsible for them (Grant Agreement No. 2025-1-CY01-KA220-YOU-000360463).

## THE STREAM PROJECT

STREAM - Sustainable sTRategies for Empowering Active Mobility is a European project co-funded by the Erasmus+ Programme, which aims to empower young people to play an active role in shaping safer, more accessible and sustainable urban mobility.

The project combines participatory urban planning, digital tools and practical learning experiences to strengthen young people's skills and encourage their involvement in decisions affecting how they move around and experience their cities.

## AIMS & OBJECTIVES

STREAM seeks to equip young people with the knowledge, skills and confidence to identify mobility challenges, express their perspectives and contribute to more inclusive urban environments.

With a particular focus on walking, cycling and accessibility, the project explores how spatial information, digital technologies and community participation can support more sustainable approaches to urban mobility.

It encourages young people to take an active role in shaping the future of their communities by engaging in training, collaborative activities and pilot initiatives.



## ABOUT THE TRAINING EVENT 1 (TE1)

### Open-Source Data Use, Digital Tools & Knowledge Transfer Skills for Active Mobility

The STREAM Training Event 1 (TE1) is a two-day training designed to develop practical skills in accessing, analysing and communicating open-source spatial and mobility data.

Through interactive sessions, demonstrations and hands-on exercises, participants will explore how digital mapping tools can help identify challenges related to walking, cycling, public transport connections and accessibility in urban environments.

## OUR TRAINING APPROACH

The training follows a practical learning approach, encouraging participants to explore open data and digital tools, apply them to real urban mobility challenges, communicate their findings and share their knowledge with others.

**DAY 1 (17/12/2026) — Open-Source Data Use & Digital Tools**
Explore how to find, prepare, visualise and analyse spatial data to better understand urban mobility.

**DAY 2 (18/12/2026) — Knowledge Transfer & Application**
Learn how to communicate spatial findings, develop accessible learning activities and explore practical approaches to improving urban mobility.

## BECOME A STREAM YOUTH AMBASSADOR!

STREAM is looking for young people interested in becoming **Youth Ambassadors** and contributing to future project activities.

As a Youth Ambassador, you will have opportunities to share your experiences, represent youth perspectives and participate in collaborative initiatives exploring mobility challenges and potential improvements in your community.

## WHAT WILL YOU GAIN?

By participating in STREAM TE1, you will have the opportunity to:

- Develop digital skills through hands-on experience with open-source data and QGIS.
- Explore urban mobility challenges by mapping walking, cycling and accessibility networks.
- Learn to communicate spatial information through maps, visualisations and storytelling.
- Apply your knowledge to practical scenarios involving schools, youth facilities and urban neighbourhoods.
- Exchange ideas and collaborate with participants and members of the international STREAM consortium.
- Discover opportunities for continued involvement in future STREAM activities.



## JOING THE TRAINING

- **Dates**: 17–18 December 2026
- **Location**: Department of Architecture 75, Kallipoleos, Aglantzia 1678, Nicosia, Cyprus
- **Language**: English
- **Format**: Interactive training, demonstrations, hands-on exercises and collaborative workshops

**Who can participate?** Young people aged 15–24, university students, researchers, educators, youth workers and representatives of youth organisations interested in sustainable urban mobility.

**What to bring:** Participants should bring their own laptop. Further instructions regarding QGIS software and practical exercises will be provided before the training.

## REGISTER NOW!

**Registration Form**: https://forms.gle/C3Tvbx66XSHJ4vgF9
**Registration Deadline**: 30 November 2026

The detailed programme and further practical information will be shared in a later stage.

SHAPE THE FUTURE OF URBAN MOBILITY!

stream

# JOIN OUR TRAINING!