

Sustainable Accessible Future Environments





# Willkomen zum ISP-Briefing





#### Participating universities & target group:

**UNIVERSITY OF LJUBLJANA** (UL)  $\rightarrow$  Urbanism & Architecture (disabled people) – project lead

**LAUREA**-AMMATTIKORKEAKOULU OY (LAUREA)  $\rightarrow$  Safety, Tourism, Hospitality (elderly people)

**FACHHOCHSCHULE KIEL** (Kiel UAS) → Social Work (migrant women)

**UNIVERSIDAD DE GRANADA** (UGR)  $\rightarrow$  Socioeconomics (people with Asperger syndrome)

WYZSZA SZKOLA GOSPODARKI Z SIEDZIBA W BYDGOSZCZ UCZELNIA NIEPANSTWOWA (WSG) → Business (families with children)





Sustainable Accessible Future Environments (SAFE) is concerned with the safe accessibility of urban areas.

SAFE's main objective is to increase the awareness of safe accessibility, diversity and inclusion in selected urban areas, promoting the right to feel safe in cities including people with fewer opportunities, with disabilities and different cultural and socio-economic backgrounds.

The partners represent **different fields of study**, but to combine their knowledge will generate a transdisciplinary partnership that searches for answers and solutions to the needs and problems in the urban areas  $\rightarrow$  new solutions to the problem of unsafe accessibility.

Main project result: Joint international, digital and blended learning study module







































# COME ON A SAFE TRIP



## To impact accessibility in urban environment

**Interdisciplinary Intensive Study Programme** 

Granada, Spain 20 – 26 October 2024



# Hinflug: 20. Oktober ab Hamburg

# Intensive Study Programme: 21. – 25. Oktober

Rückflug: 26. Oktober





#### **Programme structure:**

- During the week there will be a mix of lectures, site visits, supervision, and group work.
- Lectures will take place according to the schedule and site-visits will be organised
- Students will be organised in groups (5 students per group).
- Supervisors from all participating universities will participate in site visits and will give feedback and discuss with students throughout the week.
- Mapping will be the main approach to analyse and present shortcomings in selected urban areas. Maps and plans are commonly used for presentations in the fields of urban planning and urban studies.





### To receive 5 ECTS:

- **Pre ISP task:** The German students prepare as a group task a presentation of a text on migrant women they will receive
- Full participation in the ISP week and final presentation on Friday of the group work in Granada
- After the ISP students upload a learning diary which they compile during and after the ISP

For more information see "Events" under <u>https://eusafe.fa.uni-lj.si/</u>