

Sustainable Urban Mobility Plans



Course description

This course consists of 7 units. It offers an overview of the SUMP concept and its benefits, describes the ever-growing importance of SUMP around the world, identifies some of the challenges of integrating individual innovative mobility measures into the larger context of an SUMP and offers suggestions to overcome those challenges. By the end of the course, you will have gained comprehensive and structured knowledge about the procedural elements of the SUMP cycle.

Target audience

Those in cities in the relatively early stages of developing an SUMP. A strong background in sustainable urban mobility planning is not needed.

Thematic area

Sustainable Urban Mobility Planning

Please click [here](#) to find the course, and [here](#) for the webinar.

Date of release

2015

Associated with project

SOLUTIONS

Topic/ Team Tags:

- CIM Team
- PLAN Team**
- SOLUTIONS Team**
- ITS
- Electromobility
- SUMP**
- Participation
- Automation
- Modelling
- Learning**
- Active Mobility

- Good practice
- CIVITAS
- Evaluation
- Social inclusion
- TEN-T
- Public Transport

Service Tags:

- Project development
- Project management
- Monitoring & evaluation
- Consultation processes & network management
- Research & policy development
- Learning & exchange**