

JOIN US FOR AN INTERACTIVE WORKSHOP

Organized by CzeCCAM – the Czech Association for Autonomous and Cooperative Mobility in collaboration with the Faculty of Transportation Sciences, Czech Technical University in Prague

Shape the Future of Urban Mobility

We are pleased to invite
city leaders, municipal representatives, and urban mobility decision-makers
to an unique opportunity to connect, exchange, and co-design
the next generation of urban mobility solutions.

Cooperative & Automated Mobility In Our Cities Bridges Technology, Policy, And Everyday Urban Life Beyond theory

Expect open debate, honest insights, and practical takeaways from those shaping the future of cooperative, connected and automated mobility.

Built on the Triple Helix principle

Connecting municipalities, industry, and research to turn vision into action.

Be Part of the Conversation

The future of mobility is not built in isolation, it is co-created across sectors, borders, and disciplines.

When & Where

Friday, May 29, 2026

CIIRC, Czech Technical University in Prague

Registration

Register via the Smart Cities Symposium Prague 2026 web sites: <http://scsp2026.fd.cvut.cz>

Who Should Attend

- City leaders & public authorities preparing for smart mobility investments
- Technology and mobility companies seeking
- Researchers and academics aiming to connect research with implementation real-world deployment insight

What You'll Gain

- ⇒ How do we design cities for CCAM?
- ⇒ Who is responsible when algorithms decide?
- ⇒ What can municipalities do today to be ready for 2030?
- ⇒ Urban Blueprint: How CCAM will transform city planning and transport infrastructure
- ⇒ Ethics & Regulation: AI decision-making, responsibility, and public trust
- ⇒ Reality Check: What experts are really seeing in pilot projects and deployments
- ⇒ Municipal Playbook: Concrete steps cities can take now — not someday