

Curriculum Vitae

Viktória Hideg

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Education

- 2023 - Present **Széchenyi István University – Győr, Hungary**
Multidisciplinary Doctoral School of Engineering Sciences
PhD Candidate
Research Topic: Examination of the Walkability Index
- 2018 – 2021 **Széchenyi István University – Győr, Hungary**
Faculty of Architecture, Civil and Transport Engineering
MSc in Infrastructure Engineering – Transport Infrastructure
Specialization
Thesis Title: Development and Application of a Walkability Index for Public Spaces
- 2013 – 2018 **Budapest University of Technology and Economics – Budapest, Hungary**
Faculty of Transportation Engineering and Vehicle Engineering
BSc in Transportation Engineering – Road Transport Specialization
Thesis Title: Public Transport Alternatives to Private Car Use in Developed Hungarian Small Towns
- 2008 – 2013 **Teleki Blanka High School and Primary School – Székesfehérvár, Hungary**
Arany János Talent Support Program (AJTP)

Work Experience

- **September 2021 - Present** **BKK Centre for Budapest Transport – Budapest, Hungary**
Senior Strategic Knowledge Centre and R&D Associate
Main responsibilities:
 - Project manager of EU-funded R&D projects (Interreg, Horizon)
DREAM_PACE (Interreg CE, flexible demand-responsive transport system), INCLUDES (Interreg Europe, inclusive and fair transport policies), SMACKER (Interreg CE, development DRT systems)

- Participate as a team member in EU-funded R&D projects (Interreg, Horizon) UPPER (Horizon Europe), ASCEND (Horizon Europe), DANOVA (Interreg Danube), MORE (Horizon 2020)
- Development of the Pedestrian and Accessibility Strategy for Budapest
- Corporate-level R&D strategy development
- Organization of professional workshops and knowledge-sharing events related to international R&D projects
- Reporting and monitoring on BKK Think Tank activities
- Renewal of BKK's knowledge management processes
- Professional coordination and methodology development of Budapest modal split research (2021, 2023)

- **November 2016 - September 2021**

KTI Institute of Transport Sciences

Main responsibilities:

- Development of Sustainable Urban Mobility Plans (SUMP) for regional cities
- Evaluation of feasibility studies
- Data collection, traffic surveys, data analysis
- Noise mapping

July 2021 –
September 2021

Transport Development Research Centre
Network Planning Department
Junior Researcher

July 2018 –
July 2021

Transport Development Research Centre
Network Planning Department
Research Assistant

November 2016 –
July 2018

Transport Development Research Centre
Intern

- **July 2016 – August 2016**

**SWARCO Traffic Hungaria Ltd.
Intern (professional practice)**

Scientific Memberships

- Hungarian Transportation Science Association – Member of the Passenger Transport Section, Vehicle Transport Division

Language Skills

- German Intermediate (B2) combined language exam (2012)
- English Intermediate (B2) combined language exam (2013)

Other Skills and Training

- Advanced Microsoft Excel Course (2022)
- Basic Course on Unmanned Aerial Vehicles and Their Systems (UAS) (2021)
- Driving licence, category B (Motor vehicles not exceeding 3500 kg) (2011)
- ECDL Certificate (Microsoft Word, Excel, Access, PowerPoint) (2010)

Budapest, June 2026