

Conference Agenda

Wednesday, 29th September

20.00	Welcome drink and finger food
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Thursday, 30th September

8.30-9.30	Registration
9.30-10.30	Opening speech - HALL 1
10.30-11.30	Plenary session (Invited lectures) - HALL 1
10.30-10.50	Tamara Djukić, Ph.D. – Aimsun Ltd. Barcelona “Modelling Emerging Transport Solutions for Urban Mobility”
10.50-11.10	Jörn Schönberger, Ph.D. - Technical University of Dresden “Vehicle Routing in the Era of Electric Trucks: From Batteries to Overhead Wire Power Supply”
11.10-11.30	Alena Novák Sedláčková, Ph.D. - University of Zilina “Implementation of SMART Technologies to the Process of Aircraft Maintenance in Civil Aviation”
11.30-12.00	Coffee break
12.00-13.30	Panel discussion – Smart Mobility for Future Cities - HALL 1 <ul style="list-style-type: none"> • Isabelle Vandoorne, M.Sc. – European Commission, Directorate-General for Mobility and Transport • Ivana Podnar Žarko, Ph.D. - University of Zagreb, Faculty of Electrical Engineering and Computing • Ivan Bilać, M.Sc. - Eccos Inženjering Ltd. • Pavel Hrubeš, Ph.D. - Czech Technical University in Prague, Dean of the Faculty of Transportation Sciences • Marijan Mumadžiev, CEO - Amodo Inc. • Ana Preost, M.Sc. - Zagrebparking Ltd. • Marko Slavulj, Ph.D. - University of Zagreb, Faculty of Transport and Traffic Sciences Moderator: Mislav Togonal
13.30-15.00	Lunch break
15.00-17.00	<div> HALL 1 Paper presentations Moderator: </div> <div> HALL 2 Workshop LOMI - Invited lecture Benjamin Nitsche, Ph.D. - Berlin University of Technology “Development paths of international logistics networks and implications for future teaching in logistics emerging from the COVID-pandemic” </div>
20.00	Gala dinner

Friday, 1st October

9.00-10.00	Plenary session (Invited lectures) - HALL 1
9.00-9.20	Ivana Dusparić, Ph.D. - O'Reilly Institute, Trinity College Dublin <i>"Towards Future Sustainable Mobility using Artificial Intelligence"</i>
9.20-9.40	Paulina Golinska-Dawson, Ph.D. - Poznan University of Technology <i>"Smart & Sustainable Logistics in Urban Areas"</i>
9.40-11.00	Coffee break
11.00-13.30 Beijing: 17.00-19.30 Hanoi: 16.00-18.30	Workshop AGKN – Asian-German Network for Transport and Logistics e.V. Challenges and Enablers of Green and Resilient Supply Chains <ol style="list-style-type: none"> Huong Thi Thu Tran, Ph.D. - Thuongmai University, Hanoi, Vietnam <i>"Assessing Barriers to Low-Carbon Emission Operation in Logistics Service Providers in Vietnam"</i> Qingying Zhang, Ph.D. - Wuhan University of Technology, China <i>"Risk Control and Quality Management of Cold Chain Logistics in Post Epidemic Era"</i> Ngoc Bich Nguyen, Ph.D. National Economics University, Hanoi, Vietnam <i>"Challenge of Hanoi City Logistics"</i> Hans-Dietrich Haasis, Ph.D. - University of Bremen, Germany <i>"Green Supply Chain Investments and their Collaborative Financing"</i> Irina Dovbischuk, Ph.D. IU – International University of Applied Sciences, Germany <i>"Resilience of Logistics Service Providers"</i> Dirk Sackmann, Ph.D. & Larissa Lößler, M.Sc. University of Applied Sciences Merseburg, Germany <i>"A Procedure Model for the Development of a Low-Emission Transportation Chain Reference Model"</i> Moderator: Irina Dovbischuk, Ph.D.
13.30-14.00	Discussion & Conclusion of the Conference – HALL 1