Discover the exciting world of Hydrogen Buses with UITP Academy in Vienna, Austria. Explore electric and hydrogen solutions designed for better operations in both urban and regional areas.

05 > 07 MARCH, 2024
VIENNA, AUSTRIA

Limited seats available
Early bird rate ends 2 February 2024

Register Here
HERE’S WHAT YOU WILL LEARN

- Gain insights into new innovative technology choices, supplier strengths, and the competitive market.
- Develop operational and charging strategies for more efficient operations.
- Understand the impact on both operations and infrastructure.
- Examine procurement methods and compare various solutions.
- Improve hydrogen bus operations using IT technology.

WHO IS IT FOR?

- Decision makers and top managers from PTA, PTO, Governments, Local Governments, and Municipalities
- Project managers, engineers, and other professionals eager to learn more about the technology and operations of hydrogen buses
- Professionals interested in obtaining a wider and global perspective on the hydrogen bus market, business model, planning, and procurement

A TOP LEVEL METHODOLOGY

- Gain insights and inspiration from experienced trainers, delving into the main concepts of hydrogen buses
- Engage in dynamic, interactive sessions with both trainers and fellow participants, fostering a collaborative learning environment
- Apply learned principles through practical exercises, and real-world case studies

TRainers

Our skillful trainers are composed of UITP lecturers and international experts.

David YORKE
Market Development Manager, Ballard Power Systems Europe

Johannes LIEBERMANN
Project Manager for Zero Emission Buses and Autonomous Driving, Wiener Linien

Andrea BOTTAZZI
Fleet Manager, TPER SpA

Mohamed ABOU EL ENEIN
Project Manager for Hydrogen & E-Mobility, Wiener Linien

Simon WHITEHOUSE
Senior Consultant, Sphera

Nicole WHITEHOUSE
Senior Consultant, Sphera

For more information please contact Sunita Kelecom at sunita.kelecom@uitp.org

UITP Training Programmes and all related processes are certified for ISO29990: 2010 – the standard for learning services for non-formal education and training.
AGENDA - HYDROGEN BUSES FOR URBAN MOBILITY

Day 1 | Tuesday, 5 March 2024

09:00  Welcome & Introduction to the course
09:30  Session 1: Introduction to Hydrogen Buses
11:00  Break
11:30  Session 2: Key Policy drivers in Hydrogen Bus implementation
12:30  Lunch
13:30  Session 3: Business case H2 Buses
15:00  Break
15:30  Session 4: Fuel Cell Technologies and hydrogen supply and storage
17:30  End of Day 1

Day 2 | Wednesday, 6 March 2024

9:00   Session 5: Procurement
10:30  Break
11:00  Session 6: Financing
12:30  Lunch
13:30  Session 7: Best practice on operations, safety and maintenance
15:00  Break
15:30  Session 8: Data for performance
16:30  Workshop
17:30  Conclusion and certificates
17:45  End of Day 2

Day 3 | Thursday, 7 March 2024

09:00  Vienna Technical visit
Hydrogen Bus tour, depot and refuelling stations
13:00  End of training programme + lunch

*UITP reserves the right to make amendments to the programme or any related activity at its discretion