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Electric Mobility: Present and Future Paths An “Erasmus Plus” Perspective

e-Workshop
ERASMUS DAYS 2020
Friday, October 16, 2020

Join Event

(<https://www.youtube.com/channel/UCDeqyN3tO6qwsvvq5-JCymQ/featured>)

Programme (all hours in CET)

09:30 – 10:00 Welcome Address

09:30 – 09:40 *Emeritus Professor Athanassios Kaissis, President of the Governing Board, IHU*

09:40 – 09:50 *Dr. Stelios Xanthos, President of the Department of Industrial Engineering & Management, IHU*

09:50 – 10:00 *Mrs Lucia Giannini, Erasmus Plus Knowledge Alliances Project Officer, EU Commission*

10:00 – 10:30 **The E-DRIVETOUR project: Aims and objectives**, *Dr. Theodoros Kosmanis, Project Coordinator, IHU*

10:30 – 10:45 Questions

10:45 – 12:00 Keynote Views – Part I

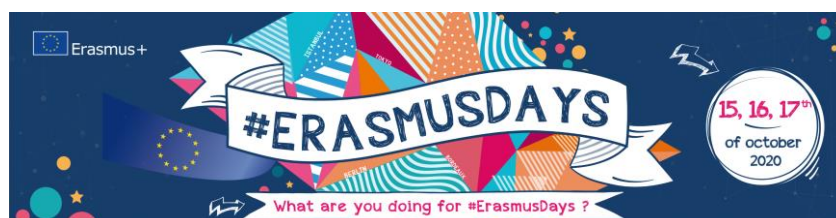
10:45 – 11:00 **Kick-starting E-mobility in Greece: Collaboration between the State and key stakeholders – Adopting best practices from the EU**, *Mr Thanos Zarogiannis, Advisor on E-mobility, Greek Ministry of Environment & Energy*

11:00 – 11:15 **Electromobility in GR. Challenges and opportunities**, *Mr Adanalís Antonis, Sales Operations & Electro-Mobility Manager, BMW Group Hellas*

11:15 – 11:30 **Triggo-Urban Mobility Breakthrough**, *Mr Adam Kutylowski, Triggo Co., Poland*

11:30 – 11:45 **Distributed in-wheel powertrain: advantages, drawbacks, and impact on vehicle design**, *Mr Luka Ambrožič, Elaphe Ltd., Slovenia*

11:45– 12:00 **The role of GNSS Augmentation Service in mass-market adoption of autonomous vehicles**, *Mrs Urška Skrt, Sapcorda Services GmbH, Germany*





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12:00 – 12:30 Questions – Discussion

12:30 – 13:45 Keynote Views – Part II

12:30 – 12:45 **General guidelines for the installation of public EV charging stations in Greece**, Mrs Kalliopi Papadaki, Advisor on Vehicle Electrification, Greek Ministry of Environment & Energy

12:45 – 13:00 **Treatment of end-of-life EV batteries: a perfect opportunity for circular economy**, Mr Aimilios Orfanos, ReVolta & Watt 4Ever, Belgium

13:00 – 13:15 **How the electric car is changing everything**, Mr Alexandru Seremet, Corporate Communication Manager, BMW Group, Romania

13:15 – 13:30 **The daily use of battery-operated vehicles**, Mr Petru Paler, Head of Technical Assistance to the Network Dept., Global Business Services Romania, Renault Romania

13:30 – 13:45 **GreenWay charging infrastructure - approach to the electromobility needs**, Mr Aleksader Czapczyk, GreenWay Co., Poland

13:45 – 14:15 Questions – Discussion

14:15 – 15:45 Keynote Views – Part III

14:15 – 14:30 **e-Car Sharing: A new trend**, Mr Giorgos Voulgaroudis, Brainbox S.A, Greece

14:30 – 14:45 **eZee Conception Production and Sharing e-mobility. Sustainability & responsibility**, Mrs Xuan Nguyen, CEO eZEE Europe, Belgium

14:45 – 15:00 **Intelig P.C.: E-mobility applications and role in E-DRIVETOUR**, Dr Konstantinos Genikomsakis, Inteligg P.C, Greece

15:00 – 15:15 **LIFE-SAVE: A system to convert conventional cars into hybrid-solar vehicles**, Eng Matteo Marino, eProInn s.r.l., Italy

15:15 – 15:30 **Looking for Optimal Driving Cycles of EVs**, Prof. Iwona Komorska, University of Technology and Humanities in Radom, Poland

15:30 – 15:45 **How hypercars are changing**, Dr. Alessandro Paolini, Mazzanti Automotive Testing & Innovation Lab, Italy

15:45 – 16:15 Questions – Discussion

16:15 Final Remarks - End of meeting

The event is organized by the International Hellenic University. The **“Beyond the border of electric vehicles: an advanced interactive course (E-DRIVETOUR)”** project has received funding from the European Union’s Erasmus+ Programme: Knowledge Alliances call under Grant Agreement No 612522-EPP-1-2019-1-EL-EPPKA2-KA.

