

7. 12. 2023

Time	Topic	Speaker	Venue
1:00 PM – 1:30 PM	Registration		Entrance foyer, ground floor
<b>1:30 PM – 2:00 PM</b>	<b>Opening speech by the CEET Director</b>	Prof. Stanislav Mišák	Theatre hall, 1st floor
<b>2:00 PM – 3:20 PM</b>	<b>Presentation of selected excellent outputs in research areas</b>		Theatre hall, 1st floor
2:00 PM – 2:20 PM	Materials for Energy and Environmental Technologies: <i>New materials for sustainable catalysis</i>	Dr. Aristeidis Bakandritsos	
2:20 PM – 2:40 PM	Energy Utilization of Secondary Raw Materials and Alternative Energy Sources: <i>Hydrogen as a possible decarbonization tool</i>	Dr. Ján Vereš	
2:40 PM – 3:00 PM	Energy Storage, Transformation and Management: <i>Centre for Energy and Environmental Technologies – explorer (CEETe)</i>	Assoc. Prof. Lukáš Prokop	
3:00 PM – 3:20 PM	Environmental Aspects and Technologies: <i>Introducing the ERA Chair Project EBEAM – Electron Beam Emergent Additive Manufacturing</i>	Prof. Mark H. Rummeli	
3:20 PM – 3:50 PM	Coffee break		Red foyer
<b>3:50 PM – 4:30 PM</b>	<b>Invited lecture</b> <i>Fraunhofer Innovation Platform FIP-AI@VSB-TUO and Topics for Possible Cooperation</i>	Assoc. Prof. Ladislav Kolarik, Fraunhofer Institute for Chemical Technology ICT	Theatre hall, 1st floor
4:30 PM – 5:00 PM	Coffee break		Ballroom foyer
<b>5:00 PM – 6:00 PM</b>	<b>Round tables for R&amp;D staff</b> Materials for Energy and Environmental Technologies Energy Utilization of Secondary Raw Materials and Alternative Energy Sources Energy Storage, Transformation and Management Environmental Aspects and Technologies  <b>Round tables for technical, economic and office staff</b> Effective Communication and Cooperation		Ballroom, 1st underground floor
6:00 PM – 6:30 PM	Christmas toast and banquet		Ballroom, 1st underground floor
<b>6:30 PM – 11:00 PM</b>	<b>Evening program</b> , L.A. Sunday band concert		Ballroom, 1st underground floor