

ARQUS BRIDGING WORKSHOP

24-25 May, 2023

Thematic scope:
DIGITAL URBAN TRANSITION
SUSTAINABLE COMPUTING

Venue: Vilnius University, Universiteto st. 3, Vilnius, Lithuania

Registration: <https://shorturl.at/blwDI>

24/05/2023	25/05/2023
<p><i>Day 1</i></p> <p>Venue: Senate Hall, Universiteto St. 3, Vilnius Venue (Sessions for working in groups): 238/239, Universiteto St. 3, Vilnius</p> <p>09:00-09:30 Arrival, registration, welcome coffee</p> <p>09:30-09:45 Official opening and introduction – outcomes we expect</p> <p>09:45-11:50 Invited speeches:</p> <ul style="list-style-type: none"> • 9:45-10:15 „Urban twin transition“ – dr. Holger Hoff, Faculty of Environmental, Regional and Educational Sciences, University of Graz • 10:15-10:40 „Towards a Climate-Neutral Vilnius“ - Agnė Eigminienė, „Climate Neutral Vilnius“ • 10:40-11:05 „Smart Solutions in Vilnius city“ - Eligijus Bujokas, UAB Vilniaus planas • 11:05-11:30 „Urban mobility at Trafi“ • 11:30-11:50 „Situation of researchers in Ukraine at the time of war“ - Prof. Bogdana Oliynyk, Department of Mathematics, Faculty of Computer Sciences, National University of Kyiv-Mohyla Academy <p>11:50-12:00 Introduction to parallel sessions</p> <p>12:00-13:30 Short excursion in the Old Campus of Vilnius University and lunch</p> <p>13:30-16:30 Session by working in groups: <ul style="list-style-type: none"> • Urban transition (238 auditorium) • Sustainable computing (239 auditorium) </p> <p>14:45-15:15 Coffee break</p> <p>16:30-21:00 Free time allowing individual networking and meetings/Social event</p>	<p><i>Day 2</i></p> <p>Venue: 239, Universiteto St. 3, Vilnius Venue (Sessions for working in groups): 210/B3 auditoriums, Universiteto St. 3, Vilnius</p> <p>09:30-10:30</p> <ul style="list-style-type: none"> • 09:30-10:00 „Can Bitcoin go green?“ - Prof. Remigijus Paulavičius, Faculty of Mathematics and Informatics, Vilnius University • 10:00-10:30 „Funding opportunities“ - Anzelma Ūselienė, Research Projects Office, Vilnius University <p>10:30-11:00 Joint Photo of Participants and coffee break</p> <p>11:00-13:00 Session by working in groups and conclusions: <ul style="list-style-type: none"> • Urban transition • Sustainable computing </p> <p>Venue: 210/B3 auditoriums, Universiteto St. 3, Vilnius</p> <p>13:00-14:30 Lunch</p> <p>14:30-16:00 Discussion about Climate change issues in next stage of Arqus project Brief introduction of Arqus II project - Dr. Julija Savickė, Head of the project activities of the Arqus Alliance at Vilnius University Moderator of the discussion - dr. Holger Hoff, Faculty of Environmental, Regional and Educational Sciences, University of Graz Venue: 210 auditorium, Universiteto St. 3, Vilnius</p> <p>16:00-16:30 Finalizing outcomes and closing of the event</p>

If you have any questions or need further information, please feel free to contact Anzelma Ūselienė (Vilnius University) by e-mail: anzelma.useliene@cr.vu.lt



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