

Agenda

Staff training in Norway

Project title: Curricula innovation in climate-smart urban development based on green and energy efficiency with the non-academic sector

Acronym: SmartWB

Project N°: 101081724

<i>Work package</i>	<i>Title</i>
3	<i>3 Capacity building of WB HEIs</i>
<i>Task N°</i>	<i>Task name</i>
T3.3	<i>Theme-based training of teaching staff for acquiring new practical skills</i>

<i>Dates</i>	29-31 August 2023 (Arrival date: 28 th August, Departure date: 1 st Sept 2023)
<i>City</i>	Ås and Oslo
<i>Meeting venue</i>	Faculty of Science and Technology, NMBU
<i>Address</i>	Drøbakveien 31, 1430 Ås: Meeting room TF1-Alfa (1st floor)

Tuesday, 29th August 2023

Meeting room Alfa, RealTek- NMBU, Drøbbakveien 31, Ås

09:00-09:10	SmartWB participants registration & coffee	
09:10-09:20	Welcome, Anne Cathrine Gjørde, Dean of the Faculty of Sciences & Technology, NMBU	
09:20-09:30	Introduction to the SmartWB project, Marija Jevric, Coordinator	
09:30-09:50	Self introduction to participants: affiliation, specialities and interests	
09:50-10:00	Brief introduction and logistics info on the workshop, Harsha Ratnaweera	
10:00-10:15	Coffee break	
10:15-11:00	Project management issues, Dr Marija Jervic	
First session –Sustainable architecture, geomatics and internationalisations		
11:00-12:00	Timber as a sustainable urban building materials with a low carbon-footprint: presentation & discussion	Prof. Anders Q Nyrud
12:00-13:00	Lunch	
13:00-14.00	Visit to labs and pilot facilities	Dr Agnieszka Cuprys
14:00-15:30	Teaching activities on Geomatics at NMBU	Prof. Ivar Maalen-Johansen
15:30-17:00	International Project development at NMBU	Prof Harsha Ratnaweera
19:15	Dinner hosted by NMBU: Brasilia restaurant, Kronprinsesse Märthas plass 1, 0160 Oslo	

Wednesday, 30th August 2023

Meet at various places as noted in links

Second session – Urban design in practice: water and building management

10:00-12:30	Management of Climate Change impacts: Klosterenga park . Buildings, storm water management and sculptures in harmony with urban living	Tbc
12:30	Lunch (own arrangements)	
14:00-18:00	Sustainable urban architecture & water management in buildings with historical conservation values- in harmony with culture, local community and urban setting	
14:00	Site 1: Voldsløkka school, Uelands gate 85, 0462 Oslo <ul style="list-style-type: none"> • Marit R Myklestad, Landscape Architect, LARK architects • Øystein Johansen, Project Manager, Oslo municipality 	Dr Leif D Houck, NMBU
16:00	Site 2: Faculty of Justice- Domus Juridica, University of Oslo, Kristian Augusts gate 19, 0164 Oslo	Dr Chandani Ratnaweera, Senior Architect, University of Oslo
19:00	Dinner hosted by NMBU. Benares Restaurant, Tordenskiolds gate 8, 0160 Oslo	

Thursday, 31st August 2023

Meet at DOSCON AS, Østre akers vei 19. Opposite Økern Metro

Third session – Innovations in education and water management

09:00-10:00	Innovations in water quality surveillance	Dr Natalia Sivchenko, Project Manager, DOSCON
10:00-11:00	Innovative process control in water utilities	Dr Abhilash Nair, Project Manager, DOSCON
11:00-12:00	Design and planning of sewers	Hristian Naumovski, Project Manager, ROSIM
12:00-13:00	Lunch	
13:00-14:30	ChatGPT in Education: opportunities and challenges	Dr Kim A Paus, NMBU
15:00-16:30	Digital tools in education	Dr Zakhar Maletskyi, NOM
16:30-17:00	Evaluation and conclusions	Harsha
19:00	Dinner – own arrangements	

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