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Erasmus + Capacity Building in Higher Education
**Synergy of educational, scientific, management and
industrial components for climate management and
climate change prevention/ CLIMAN**

STUDY VISIT (Online)
Mykolas Romeris University, Lithuania
27.04.2021

Mykolas Romeris University (MRU) welcomes you to participate in our online study visit!

The study visit's objective is to transfer the scientific knowledge developed at Environmental Management Laboratory related to Climate Change. The invited speakers will present their work related to climate change and synergistically covering a variety of other environmental relevant topics: nature-based solutions, ecosystem services, sustainable development goals and land-use changes.

The broad scientific coverage will allow us to better understand the effects of climate change, impacts and mitigation measures at different spatial scales covering different realms (terrestrial and marine).

Target group – teachers, researchers, experts in climate management and sustainability, administrative staff of the universities and interested students and alumni.

Please register here till 26th of April: <https://forms.gle/WaYJAgzwwoaqwTm86>

Study visit will take place in ZOOM platform:

<https://zoom.us/j/94891551292?pwd=QU0zSW4vRUdDM29HZWM5Z1AzY2pJUT09>

Meeting ID: 948 9155 1292

Passcode: 318856

PROGRAMME (CET – Central European Time):

13:00 – 13:10	<i>Welcome by the Rector</i> Prof. Dr. Inga Žalėnienė - Addressing Sustainable Development Goals at MRU
13:10 – 13:25	<i>Mykolas Romeris University, Environmental Management Lab</i> Prof. Dr. Paulo Pereira - CLIMAN PI / Scientific work developed at MRU related to climate change
13:30 – 13:55	<i>Mykolas Romeris University, Environmental Management Lab</i> Dr. Miguel Inácio - Climate change mitigation at the coast: the role of nature-based solutions
14:00 – 14:25	<i>Mykolas Romeris University, Environmental Management Lab</i> Dr. Donalda Karnauskaite – Climate change and sustainability indicators: lessons from the Baltic coast
10 min break	-
14:35 – 15:00	<i>Mykolas Romeris University, Environmental Management Lab</i> Dr. Eduardo Gomes – Climate change and land-use changes
15:05 – 15:20	<i>Stockholm University, Sweden</i> Dr. Carla Ferreira – Nature-Based Solutions and climate change
15:25 – 15:50	<i>Mykolas Romeris University, Environmental Management Lab</i> Prof. Dr. Paulo Pereira – Climate change in urban areas
5 min break	-
15:55 – 16:15	<i>Mykolas Romeris University, Environmental Management Lab</i> Prof. Dr. Paulo Pereira – Wrap-up & Questions