

Hamburg University of Applied Sciences
Faculty of Life Sciences, Research and Transfer Centre “Applications of Life Sciences”,
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10 June 2014, Hamburg University of Applied Sciences,
Berliner Tor 5, Room 3.13, 20099 Hamburg, Germany

Research Symposium on Sustainable Rainwater Management

(Keywords: water management, Baltic Sea region, water quality, water quantity, sustainability)

On 10 June 2014 the Research and Transfer Centre “Applications of Life Sciences” organises a research symposium on Sustainable Rainwater Management in Hamburg in the frame of the FP7 project “BalticFlows”. Speakers from different countries in the Baltic Sea region inform about the implementation of rainwater management in their countries and the international event offers a platform for networking.

The Research Symposium on Sustainable Rainwater Management is an initiative of the FP7 project “BalticFlows”. The Symposium aims at acquainting participants from various Baltic countries about matters related to sustainable rainwater management in the region, as well as foster international and multicultural learning on such an important issue.

The main objective of the Symposium is to offer a state-of-the-art overview of matters related to sustainable rainwater management, with some concrete case studies from countries across the Baltic Sea Region. It will be a timely contribution towards efforts to provide a better understanding of the connections between rainwater use and management, with sustainable development. This transnational event will offer a good opportunity for both networking and thematic interactions among local government officials, practitioners and scientists from Baltic countries.

The Research and Transfer Centre Applications of Life Sciences is an institution of the Faculty of Life Sciences of the Hamburg University of Applied Sciences. As a research and development institute, the centre offers local, national and international project-related approaches to solving problems primarily in the field of Life Sciences.

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