



**Project title:** Better Efficiency for Industrial Sewage Treatment

**Number of project implementation agreement:** #R054

**Registration number:** 3315/2017

**Project completed during the period 23.11.2018. - 31.12.2018.:**

On November 27 the “Wastewater management and modernization of wastewater technologies” workshop for students took place in Jurmala, Latvia. The workshop was organized in the framework of the project BEST – Better Efficiency for Industrial Sewage Treatment #R054, PVS ID 3315 (<https://bestbalticproject.eu>) and supported by municipal water and wastewater utility “Jūrmalas ūdens” Ltd. and Department of Water Engineering and Technology of RTU.

During the second workshop of this workshop series experts from RTU Water Research Laboratory, RTU Department of Water Engineering and Technology and “Jūrmalas ūdens” Ltd. Kristina Tihomirova, Ksenija Golovko, Romans Neilands, and Guntis Klīve gave the introduction regarding the contemporary technologies of wastewater collection and treatment and presented the results of the various projects of modernization of wastewater collection and treatment systems implemented in Jurmala, the most popular resort town of Latvia. Participants of the workshop had a discussion on implementation and needs of modernization processes within the wastewater sector. They also had the opportunity to visit wastewater treatment plant Sloka in Jurmala and learn about its reconstruction history and future plans.

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