

<b>Lecture #</b>	<b>Date</b>	<b>Time</b>	<b>Room</b>	<b>Topic</b>
1	25.2.2019	8:30-12:00	U351	Hydraulic modelling of water and wastewater networks
2	28.2.2019	13:00-16:30	Maari-E	Basics of Hydraulics, Management of pressure transients
3	4.3.2019	8:30-12:00	U351	Water demand management, Leakage
4	7.3.2019	13:00-16:30	Maari-E	Inflow and infiltration and sewer overflows
5	11.3.2019	8:30-12:00	U351	System optimization, Pump design
6	14.3.2019	13:00-16:30	Maari-E	Health and aesthetic aspects of water quality, Water quality control in the networks
7	18.3.2019	8:30-12:00	U351	Hydraulic modelling: usage water // project work
8	21.3.2019	13:00-16:30	Maari-E	Hydraulic modelling: wastewater // project work
9	25.3.2019	8:30-12:00	U351	Project work
10	28.3.2019	13:00-16:30	Maari-E	Project work
11	1.4.2019	8:30-12:00	U351	Project work
12	4.4.2019	13:00-16:30	Maari-E	Project work / Feedback session for students

*U351 is located at Otakaari 1*

*Maari-E is located at Sähkömiehentie 3*