

**2022/2023 winter semester
Environmental Engineering, BSc sem.7**

		October				November				December			January			
Monday		03.X	10.X	17.X	24.X	07.XI	14.XI	21.XI	28.XI	05.XII	12.XII	19.XII	02.I	09.I	16.I	23.I
	8:15 - 9:00															
	9:15 - 10:00															
	10:15 - 11:00															
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17:15 - 18:00																
Tuesday		04.X	11.X	18.X	25.X	08.XI	15.XI	22.XI	29.XI	06.XII	13.XII	20.XII	03.I	10.I	17.I	24.I
	8:15 - 9:00	Building Heating Systems II (lecture), room 210														
	9:15 - 10:00	Building Heating Systems II (project), room 210														
	10:15 - 11:00	Renewable Energy Systems (lecture), room 639														
	11:15 - 12:00	Renewable Energy Systems (project), room 639														
	12:15 - 13:00	Waste Recycling and Reuse Technology (lecture), room 547														
	13:15 - 14:00	Waste Recycling and Reuse Technology (project), room 547														
	14:15 - 15:00															
	15:15 - 16:00															
	16:15 - 17:00															
17:15 - 18:00																
Wednesday		05.X	12.X	19.X	26.X	02.XI	16.XI	23.XI	30.XI	07.XII	14.XII	21.XII	04.I	11.I	18.I	25.I
	8:15 - 9:00	Technical Documentation (tutorial), room 548														
	9:15 - 10:00															
	10:15 - 11:00	Env. Impact Assessment (pr), r. 627	Env. Impact Assessment (pr), r. 627		Env. Impact Assessment (pr), r. 627		Env. Impact Assessment (pr), r. 627		Env. Impact Assessment (pr), r. 627	Env. Impact Assessment (pr), r. 627		Env. Impact Assessment (pr), r. 627		Env. Impact Assessment (pr), r. 627		
	11:15 - 12:00															
	12:15 - 13:00	Air Pollution Dispersion Modelling (computer classes), room 519														
	13:15 - 14:00	Rationalization of Heat Energy Use (lecture), room 210														
	14:15 - 15:00	Rationalization of Heat Energy Use (tutorial), room 210														
	15:15 - 16:00															
	16:15 - 17:00															
17:15 - 18:00																
Thursday		06.X	13.X	20.X	27.X	03.XI	10.XI	17.XI	24.XI	01.XII	08.XII	15.XII	22.XII	12.I	19.I	26.I
	8:15 - 9:00															
	9:15 - 10:00	Environmental Impact Assessment (lecture), room 907														
	10:15 - 11:00															
	11:15 - 12:00															
	12:15 - 13:00															
	13:15 - 14:00															
	14:15 - 15:00	Air Pollution Dispersion Modelling (lecture), room 627														
	15:15 - 16:00	Spatial Planning and Sustainable Development (lecture), room 627														
	16:15 - 17:00															
17:15 - 18:00																
Friday		07.X	14.X	21.X	28.X	04.XI	09.XI	18.XI	25.XI	02.XII	09.XII	16.XII	05.I	13.I	20.I	27.I
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