

KZ8018 Course schedule (02.Dec. 2021 – 16. Jan.2022)

Lecture	Time			content	presence
1	2.12.2021	Thu.	9:00-12:00	Introuction to renewable energy	On-site
2	3.12.2021	Fri	9:00-12:00	Fossil fuels	online
3	6.12.2021	Mon.	13:00-16:00	Solar energy 1	On-site
4	7.12.2021	Tue.	9:00-12:00	Solar energy 2	On-site
5	8.12.2021	Wed.	9:00-12:00	Battery 1	On-site
	9.12.2021	Thu.	9:00-15:00	Lab1 (solar-thermal clean water) Lab2 (carbonization of wood membran)	On-site
6	13.12.2021	Mon	13:00-16:00	Battery 2, and supercapacitors	On-site
	14.12.2021	Tue.	9:00-15:00	Lab1 (solar-thermal clean water) Lab2 (carbonization of wood membran)	On-site
7	15.12.2021	Wed.		Fuel cell 1	On-site
	16.12.2021	Thu.	9:00-15:00	Lab3 (basics of electrochemsitry) Lab4 (solar-H2 production)	On-site
8	20.12.2021	Mon.	13:00-16:00	Fuel Cell 2	online
9	21.12.2021	Tue.	9:00-12:00	Hydrogen Energy 1	online
10	22.12.2021	Wed.	9:00-12:00	Hydrogen Energy 2	Online
11	4.1.2022	Tue.	9:00-12:00	Biofuel	On-site(online)
12	5.1.2022	Wed.	9:00-12:00	Wind energy and polymer materials.	On-site
	7.1.2022	Fri.	9:00-15:00	Lab3 (basics of electrochemsitry) Lab4 (solar-H2 production)	On-site
13	11.1.2022	Tue.	9:00-12:00	Geothermal heat, and hydropower	On-site
14.	14.1.2022	Fri.	9:00-12:00	Exam	On-site