

MA Renewable Energy Systems semester number 1 winter semester 25/26

		time									
		09:00:00	10:00:00	11:00:00	12:00:00	13:00:00	14:00:00	15:00:00	16:00:00	17:00:00	18:00:00
weekday	Mon.			Hydrogen and CO2 Economy Timmerberg N4.06 Termingruppe 1 SW:1–14		Numerical Mathematics Schiemann 0.45 Termingruppe 1 SW:1–14		Numerical Mathematics, Practic Cors N 2.18 Termingruppe 1 SW:1–14			
	Tue.	Numerical Mathematics Schiemann 0.45 Termingruppe 1 SW:1		System Cases Studies with CFD Stank Digital RES SW:1–14	Windturbine Design with CFD Stank Digital RES SW:1–14		Advanced Electrical Engineerin Kunz S4.02 Termingruppe 1 SW:1–14		Solar Thermal Systems Dildey S3.04 Termingruppe 1 SW:1–14		
	Wed.			Computational Simulation Techn Stank Digital Vorlesung 1RES 2PE SW:1–14		PV System Engineering Kampschulte N4.11 Termingruppe 1 SW:1–14		Project Management Kunz N4.11 Termingruppe 1 SW:1–14			
	Thu.			PV System Engineering Kampschulte N4.08 Termingruppe 1 SW:1–14		Plant Engineering Beyer S4.05 Termingruppe 1 SW:1–14				Wind Energy 1 Sevim S4.06 Vertiefung ET/IT SW:2–15	
	Fri.	Data Acquisition and Processin Frank N2.24 Termingruppe RES SW:1–3,5–14		Data Acquisition, Practical Wo Frank N2.24 Termingruppe RES SW:1–3,5–14		Biogas Engineering S3.02 Termingruppe 1 SW:1–3,5–14					

