

	Stand 08.06.2022		Master Examinations				
Stg.	Prüfungsfach	Tag	Datum	Zeit	Raum	Prüfer/in	Sem.
E Master	Wind and Solar Projects	Mon	04.07.	15:00	S4.04	Lehmann	0
E Master	Biofuels	Thu	07.07.	14:00	S4.04	Willner	0
E Master	Energy Conversion and Distribution	Mon	11.07.	ganzer Ta	N4.07	Siegers/Schäfers	0
E Master	Energy Conversion and Distribution	Wed	13.07.	ganzer T	N4.07	Siegers/Schäfers	0
E Master	Energy Conversion and Distribution	Fri	15.07.	ganzer T	N4.07	Siegers/Schäfers	0
E Master	Wind Energy 2	Sa	16.07.	9:30	S4.04	Stübig	0
E Master	Solar Cells	Tue	19.07.	14:00	S4.04	Dilley	0
E Master	Advanced Control Systems Methods	Oral examination				Lichtenberg	0
E Master	International Energy Policy	Presentation				Schäfers	0
E Master	Power Electronics and Grids	to be scheduled by the lecturer				Kunz	0
E Master	Project Finance	to be scheduled by the lecturer				Decker	0
F Master	Sensorische Wahrnehmung und Verbrauch	Mon	18.07.	12:00	RZ	Bauer	0
F Master	European and International Food Law	Presentation				Holle	0
F Master	Innovative Produktentwicklung	Presentation				Bauer/Butt/Riehn/W€	0
F Master	Lebensmittel-Innovationsmarketing	Term Paper				Wegmann	0
F Master	Mikrobiologie und Toxikologie	Presentation				RiehnKnappe	0
F Master	Projekt Lebensmittelinnovation	Presentation				Bauer/Butt/Riehn/W€	0
M Master	Data Acquisition and Processing	Fri	08.07.	14:00	S4.04	Förger	0
M Master	Medical Real Time Systems	Thu	14.07.	14:00	S4.04	Flick/Margaritoff	0
M Master	Numerical Mathematics	Mon	18.07.	9:00	N5.17	Sawatzki	0
M Master	Advanced Imaging (MR,CT,US)	Term Paper				van Stevendaal, Ueb	0
M Master	Biosignal Processing/Advanced Filtering Te	to be scheduled by the lecturer				Margaritoff/Riemens	0
M Master	Medical Image Processing	to be scheduled by the lecturer				Schiemann	0
M Master	Modul: Modelling Medical Systems	Term Paper				Bishop	0
M Master	Research Seminar	Term Paper				van Stevendaal	0
P Master	Bioprocess Automation	Wed	06.07.	15:00	N4.10-11	Cornelissen	0
P Master	Biochemical Analytics	Mon	11.07.	14:00	S4.04	Andrä	0
P Master	Analysis, Modelling and Simulation of Biopr	Sat	23.07.	9:00	S4.04	Rodenhausen	0
P Master	Bioassays	Presentation				Andrä, Béthune	0
P Master	Off- and Atline Analytics	Term Paper				Kaiser	0
P Master	Research Seminar	Presentation				Noll	0
Q Master	Maintenance	So	03.07.	9:00	online	Freudenthal	0
Q Master	Bioenergy - Biofuels	Thu	07.07.	14:00	N4.10-11	Willner	0
Q Master	Chemical Reaction Engineering	Wed	13.07.	14:00	S4.01	Hölling	0
Q Master	Numerical Mathematics	Mon	18.07.	9:00	N5.17	Sawatzki	0
Q Master	Advanced Instrumentation and Automation	Oral examination				Bauer	0

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Q Master	Advanced Wastewater Treatment	to be scheduled by the lecturer				Einfeldt	0
Q Master	Asset Management	to be scheduled by the lecturer				Freudenthal	0
Q Master	Data Acquisition and Processing incl. Lab. \	Oral examination				Bauer	0
Q Master	Digital Plant Design incl. Lab. Work	to be scheduled by the lecturer				Freudenthal	0
Q Master	Failure Analysis incl. Lab. Work	to be scheduled by the lecturer				Sadlowsky	0
Q Master	Transport and Storage of Solids incl. Lab. \	Term Paper				Geweke	0