

Term	Date	Start	Duration	End	SPO	Subject to be entered for the examination	to be submitted as	1. Examiner	2. Examiner	Permitted aids
BM	03.07.2023	13:30	90	15:00	without	Deepening of Scientific Knowledge	Written exam	Lechner	Späte	6 self-written pages and non-programmable calculator /
BM	05.07.2023	13:30	90	15:00	without	Electric Power Engineering	Written exam	Lechner	Späte	6 self-written pages and non-programmable calculator /
BM	07.07.2023	13:30	60	14:30	without	Intercultural Competence	Modular work	Späte	Seidel	
BM	10.07.2023	13:30	90	15:00	without	Thermal Energy Technology	Written exam	Weiß	Taschek	pocket computer, any documents /
BM	without	without	0	without	without	Laboratory Course	Modular work	Taschek	participating examiners	
BM	without	without	0	without	without	Process Engineering in Energy Technology	Modular work	Prell	Lindenberger	
IEE 1	11.07.2023	18:30	60	19:30	WPM	Electrochemical Energy Converters and Hydrogen Technology	Written exam	Kurzweil	Mocker	
IEE 1	14.07.2023	11:00	90	12:30	20-21	Innovation Management and Communication	Written exam	Tiefel	Späte	
IEE 1	20.07.2023	13:30	90	15:00	WPM	Digital and Integrated Energy Systems	Written exam	Lechner	Brautsch	
IEE 1	24.07.2023	13:30	90	15:00	WPM	Energy Storage	Written exam	Lechner	Brautsch	
IEE 1	27.07.2023	13:30	90	15:00	20-21	International Energy Law and Energy Economics	Written exam	Späte	Lechner	
IEE 1	without	without	0	without	20-21	Simulation of Energy Systems	Modular work	Prell	Beer	
IEE 1	without	without	0	without	WPM	Solar and Bioenergy	Presentation	Späte	Mocker	
IEE 2	18.07.2023	08:30	60	09:30	WPM	Plant and Equipment Design in Energy Technology	Written exam	Prell	Bischof	two pages DIN-A 4 handwritten, calculator not programmable /
IEE 2	25.07.2023	11:00	90	12:30	WPM	Wind and Hydropower	Written exam	Beer	Weiß	Calculator, formulary eight pages DIN-A 4 /
IEE 2	without	ohne	0	without	WPM	Energy Management with AI-Methods	Modular work	Lechner	Späte	
IEE 2	without	ohne	0	without	20-21	Project with Seminar	Modular work	examiners	Späte	
IEE 2	without	ohne	0	without	20-21	Scientific Research and Methods	Modular work	Hommel	Späte	
IEE 2	without	ohne	0	without	WPM	Sustainable Building Technology	Presentation	Späte	Lechner	