Stand: 29.05.2025	Fach Master Engineering Physics																																																						
	Pflichtmodule					Advanced Physics						Ingenieurwissenschaften																		Spezialisierung																									
												Biomedical Physics				Acoustics			Laser and Optics					Renewable Energies						Biomedical Physics				Acoustics				Laser and Optics					Renewable Energies												
Prüfungs-berechtigungen Engineering Physics	phy631 - Advanced Metrology	phy640 - Seminar Advanced Topics in EP	phy611 - Theoretical Methods	phy681 - Tools and Skills for Engineering Sciences	phy691 - Advanced Research Project	phy602 - Advanced Nuclear & Particle Physics	phy603 - Fluiddynamik	phy633 - Optics	phy617 - Fourier Methods	phy950 - Audiologie und Akustik	phy607 - Selected Topics in Advanced Physics	bio279 - Grundlagen der Physiologie	phy614 - Personalized Medicine	phy678 - Processing and analysis of biomedical data	phy685 - Advanced Engineering Topics ind Biomedical Physics & Acoustics	phy605 - Digital Signal Processing	phy694 - Machine Learning II	phy964 - Advanced Computing	phy632 - Spectrophysics	phy600 - Photonics	phy608 - Medical Optics	phy638 - Laser Material Processing	phy682 - Advanced Engineering Topics in Laser and Optics	phy641 - Energy Resources & Systems	pre022 - Solar energy	pre042 - Water and biomass Energy	phy644 - Wind Energy Physics, Data Analysis	phy616 - Computational Fluid Dynamics	phy687 - Advanced Engineering Topics in Renewable Energies	phy698 - Selected Topics on Medical Radiation Physics	phy955 - Medizinische Strahlenphysik I	phy959 - Medizinische Strahlenphysik II	phy686 - Advanced Topics in Biomedical Physics & Acoustics	phy677 - Speech processing	phy696 - Advanced Topics Speech and Audio Processing	phy679 - Acoustics	phy960 - Psychoacoustics	phy637 - Laser Design and Beam Guiding	phy634 - Biophotonics and Spectroscopy	phy965 - Engineering Scientific Instrumentation	phy966 - Intense Light Physics	phy683 - Advanced Topics ind Laser and Optics	phy609 - Photovoltaic Physics	phy646 - Wind Physics Student's Lab	phy647 - Future Power Supply Systems	phy648 - Wind Resources and ist Application	phy649 - Design of Wind Energy Systems	inf511 - Smart Grid Management	phy984 - Advanced Enery Materials	pre114 - Solar Energy Meteorology	pre113 - Photovoltaic Systems	phy987 - Control of Wind Turbines and Wind Farms	phy967 - Advanced Laboratories in Renewable Energies	phy689 - Advanced Topics in Renewable Energies	Master Thesis
Lehrende																																																							
Agert, Carsten					X																			X	X																				X					X	X				X
Anemüller, Jörn			X		X										X																		X																					X
Avila Canellas, Kerstin			X		X		X				X																X	X	X																	X							X	X	X
Berg, Sophie				X																																																			
Biehs, Svend-Age					X										X																																								X
Bitzer, Jörg															X																		X			X																			
Blau, Matthias															X																		X			X																			
Brand, Thomas				X	X									X	X																		X																						X
Chernov, Alexey			X		X																																																		X
Dedek, Karin												X																																											
Dietz, Mathias					X										X																		X																						X
Doclo, Simon			X	X	X										X	X																	X	X	X	X																			X
Dörenkemper, Martin																		X																																					
Drolshagen, Gerhard					X	X																																																	
Enzner, Gerald					X										X																		X	X	X																				X
Ewert, Stephan					X					X				X	X																		X			X	X																		X
Fatikow, Sergej					X																																																		
Feudel, Ulrike					X																								X																									X	X
Friedrich, Jan					X						X							X																																				X	
Gies, Christopher			X		X																																																		X
Gütay, Levent					X																				X																		X												
Hartmann, Alexander			X		X																																																		X
Hartmann, Betti					X						X																																												X
Herráez, Iván		X			X																																																		X
Hohmann, Volker					X									X	X																		X																						X
Hölling, Michael					X																																																X		
Huke, Philipp	X			X	X																		X															X		X		X													X
Kassem, Hassan																		X																																					
Knecht, Robin					X																																																		
Knipper. Martin					X																			X	X	X																	X								X				
Koch, Sandra		X		X	X														X																				X																
Kollmeier, Birger					X					X					X																		X	X		X	X																		X
Kühn, Martin			X		X																						X		X														X	X		X	X					X	X	X	X
Lehnhoff, Sebastian					X																																											X							
Lezaca Galeano, Jorge Enrique					X																																													X				X	
Lienau, Christoph					X						X																															X													X
Looe, Hui Khee					X	X																								X																									X
Lücke, Jörg					X										X		X																X																						X
Meyer, Bernd					X										X																		X	X	X																				X
Neu, Walter		X	X	X	X						X								X		X	X	X															X	X			X													X
Nilius, Niklas					X						X																																												X
Pehlken, Alexandra					X																					X																													
Petrovic, Vlaho				X	X																																																		
Poppe, Björn			X	X	X	X								X	X															X	X	X	X																						X
Reck, Martin				X	X																																																		
Rennies-Hochmuth, Jan				X																																																		X	X
Rühmann, Antje					X																									X																									
Schellenberg, Markus				X	X														X																				X																
Schneider, Christian					X																																																		X
Schmidt, Andreas					X																																																		
Schmidt, Jonas				X														X											X																										
Schmidt, Thomas					X																			X																										X					
Schüning, Thomas				X	X																	X																																	X
Siebenhüner, Bernd				X																																																			
Silies, Martin		X		X	X				X										X	X			X																			X													X
Steinberger-Wilkens, Robert																																																						X	
Steinfeld, Gerald					X																			X			X		X																	X								X	
Stoevesandt, Bernhard			X		X																							X	X																		X							X	
Solov'yov, Ilia					X																												X																						X
Strodthoff, Nils																	X	X																																					X
Strybny, Jann			X		X																																																		X
Teubner, Ulrich				X	X			X	X											X			X																		X														X
Töpken, Stephan															X																		X																						X
Torio, Herena				X	X																			X	X	X																								X	X				
Uppenkamp, Stefan					X									X	X																		X																						X
van de Par, Steven					X					X					X																		X			X	X																		X
Vollmer, Lukas																		X																																					
von Bötticher, Heiner																																																							
Wächter. Matthias																																																						X	
Waldl, Hans-Peter																																														X									
Wark, Michael					X																					X																												X	X
Wollenhaupt, Matthias					X																																																		X
Wolter, Hendrik				X																																																			
	1	4	11	17	56	3	1	1	2	3	6	1	0	5	17	1	2	6	4	2	1	2	4	5	4	4	3	2	6	3	1	1	17	4	3	6	3	2	3	1	1	4	3	1	1	4	2	1	0	4	3	1	3	11	38