	CP ->	3	6	9	12	15	18	21	24	27	30	33	Summe
Semester ->	4	Thesis											
	CP	30											30
	3	Advanced Physics phy603 Fluid We 8 - 10 We 10 - 12 5.04.4071 Fluid Dynamics II	Specialization phy648 Wind Resources and its We 12 - 14 Fr 08 - 10 5.04.4065 Advanced Wind Energy Meteorology 5.06.M213 Wind Energy Applications		Engineering Sciences phy616 Computational Fluid Tu 12 - 16 5.04.4072 & 5.04.4074 Computational Fluid Dynamics		Advanced Research Project (Preparation Master Thesis) phy691 Blockveranstaltung					Seminar Advanced Topics in EP phy640 Th 8 - 10 5.04.656 Advanced Topics in EP	
	CP	3	6		6		15						33
	2	Advanced Physics phy603 Fluid Dynamics Tu 12 -14 Th 16 - 18 5.04.4071 Fluid Dynamics I	Engineering Sciences phy644 Wind Energy Physics, Data & analysis Th 10 - 12 5.04.4061 Wind Energy Physics	Advanced Metrology phy631 Di 16 - 18 Fr 12 - 14 5.04.4660 Advanced Metrology	Theoretical Methods phy611 Di 15:30 - 19:30 5.04.4665 Modelling and Simulation		Engineering Sciences phy641 Energy Ressources & Systems Mi 10 - 12 Tu 10 - 12 5.06.M117 & 5.06.M119 Energy Meteorology & Energy Systems		Advanced Physics ph633 Optics Mo 14 - 18 (EMD) 05.04.6570 Fundamentals of Optics			
	CP	6		6	6		6		6				30
	1		Engineering Sciences phy644 Wind Energy Physics, Data & analysis Mo 12 - 14 5.04.4234 Wind Physics Measurement Project	Specialization phy647 Future Power Supply Mo 14 - 16 We 14-16 Future Power Supply	Specialization phy649 Design of Wind Energy Systems Tu 16 - 18 Th 12 - 14 5.04.4235 Design of Wind Energy Systems		Specialization pre113 Photovoltaic Systems Th 14 -18 5.06.M207 Photovoltaic Systems		Tools and Skills in Engineering Sciences phy681 Th 08 - 12 5.06.M201 Sustainability of Renewable Energy			
	CP	6		6	6		6		6				27