	CP ->	3	6	9	12	15	18	21	24	27	30	Summe
Semester ->	4	Thesis										
	CP	30										30
	3	Engineering Sciences phy694 Machine Learning II Tu 14 - 16 Th 10 - 12 5.04.4215 Machine Learning II		Seminar Advanced Topics in EP phy640 Fr 10 - 12 5.04.656 Advanced Topics in EP	Specialization / Engineering Sciences phy685 or phy686 Advanced (Engineering) Topics in Biomedical Physics and Acoustics acc. selected lecture see Stud.IP		Advanced Research Project (Preparation Master Thesis) phy691 Blockveranstaltung					
	CP	6		3	6		15					30
	2	Specialization phy679 Acoustics Mo 10 - 12 We 14 -16 5.04.663 Acoustical Metrology and Virtual Acoustics		Advanced Metrology phy631 Th 16-18 Fr 14 - 16 5.04.4660 Advanced Metrology		Theoretical Methods phy611 Tu 12 - 14 Tu 16 - 18 5.04.4213 Machine Learning I		Specialization phy960 Psychoacoustics Tu 08 - 10 Fr 08 - 10 5.04.4021 Psychophysik und Audiologie		Engineering Sciences phy678 Mo 8 - 10 Th 8 - 10 5.04.4207 Processing and analysis of biomedical data		
	CP	6		6		6		6		6		30
	1	Advanced Physics phy950 Audiologie und Akustik Tu 16 - 18 Fr 8 - 10 5.04.711 Akustik		Engineering Sciences phy605 Digital Signal Processing Mo 16 - 18 We 12 - 14 5.04.4586 Digital Signal Processing		Specialization phy677 Speech Processing Mo 12 - 14 Mo 14 - 16 5.04.4643 Adaptive systems for speech signal processing		Tools and Skills for Engineering Sciences phy681 Fr 8 - 12 5.04.811 Fortgeschrittenen-Projektpraktikum Hörtechnik und Audiologie		Advanced Physics phy607 or phy617 Selected Topics in Advanced Phyics or Fourier Methods see Stud.IP		
	CP	6		6		6		6		6		30