This is a possible study plan for the specialisation Acoustics. The plan is a suggestion and is not binding.
Please adapt it accordingly and comply with the examination regulations

	CP ->	3	6	9	12	15	18	21	24	27	30	Summe
Semester ->	4	Thesis										
	CP	30										30
	3	Engineering Sciences bio279 Grundlagen der Physiologie *Mo 8 - 10* We 16 - 17 5.02.271 Physiologie der Tiere und des Menschen		Specialization phy696 Mo 16 - 18 Th 12 - 14 5.04.4590 Advanced Topics Speech and Audio Processing		Advanced Research Project (Preparation Master Thesis) phy691 Blockveranstaltung					Seminar Advanced Topics in EP phy640 Fr 10 - 12 5.04.656 Advanced Topics in EP 13 sessions spread over all semester	
	CP			6		15					3	30
	2	Theoretical Methods phy611 5.04.4586 Digital Signal Processing		Specialization phy955 Medizinische Strahlenphysik I 5.04.4221 Grundkurs im Strahlenschutz 5.04.4021 Bildgebende Verfahren		Specialization phy698 Selected Topics on Medical Radiation Physics 5.04.4242 Selected Topics on Medical Radiation 5.04.4642 Medical Radiation Physics		Tools and Skills in Engineering Sciences phy681		Engineering Sciences phy685 Advanced Engineering Topics in Biomedical Physics & Acoustics		note phy640 Fr 10-12 5.04.656 Advanced Topics in EP 13 sessions spread over all semester
	CP	6		6		6		6		6		30
	1 Winter Term	Advanced Physics phy602 Advanced Nuclear & Particle Physics Tu 16 - 18 FR 12 - 14 5.04.4642 High-Energy Radiation Physics 5.04.776 Space Environment		Advanced Metrology phy631 Mo 14 - 16 Fr 14 - 16 5.04.4660 Advanced Metrology		Specialization phy686 We 16 - 18 5.04.4203 - Angewandte Psychophysik (3 KP) + 3 KP Wahl		Engineering Sciences phy678 Mo 8 - 10 Th 8 - 10 5.04.4207 Processing and analysis of biomedical Data		Advanced Physics ph950 Tu 8 - 10 Fr 8 - 10 5.04.4021 Psychophysik und Audiologie		note phy640 Fr 10-12 5.04.656 Advanced Topics in EP 13 sessions spread over all semester
	CP			6		6		6		6		30