

Module description

Module title				Abbreviation
Theory and practice of speech and language disorders: orofacial clefts/ rhi- nolalia/ myofunctional disorders, auditory processing, hearing impairment in children and cochlear implant; voice function - basics				
Module coordinator			Module offered by	
holder of the Chair of Special Education III			Faculty of Human Sciences	
ECTS M	lethod of grading	Only after succ. compl. of module(s)		
6 nı	umerical grade			
Duration	Module level	Other prerequisites		
1 semeste	er undergraduate			
Contents				
Theoretical principles of aetiology, differential diagnostics, phenomenology, diagnostics and therapy of lip-jaw, cleft palate/rhinolalia/myofunctional disorder, hearing processing, child's hearing disorders and hearing systems. Practical exercises in the fields of diagnosis and therapy.				
Intended learning outcomes				
processing, child's hearing disorders and hearing system. Implementation competence: The students are able to conduct disorder-specific and subject-specific exercises. Social-communicative competence: They know the principles of conversation techniques. Personal competence: The students should have and independently advance basic therapeutic competencies. Reflection competence: The students are able to properly evaluate the execution of subject-specific practical exercises.				
Courses (type, number of weekly contact hours, language — if other than German)				
S (3) + S (2) + S (0,5) + S (0,5) + S (0,5) Module taught in: German and/or English				
Method of assessment (type, scope, language — if other than German, examination offered — if not every semester, information on whether module is creditable for bonus)				
a) Written Exam (approx. 60 minutes) or b) Presentation (approx. 20 minutes) combined with term paper (approx. 6 pages) or c) Oral Exam (approx. 15 minutes)				
Allocation of places				
Additional information				
Workload				
180 h				
Teaching cycle				
				
Referred to in LPO I (examination regulations for teaching-degree programmes)				
				
Module appears in				
Bachelor's	s degree (1 major) Academic	Speech Therapy (202	5)	