

Subject card

Subject name and code	Speech Disorders in Children with Damaged CNS, PG_00151531						
Field of study	Logopedics						
Date of commencement of studies	October 2024	Academic year of realisation of subject			2025/2026		
Education level	Master's studies	Subject group			Obligatory subject group in the field of study Subject group related to practical vocational preparation		
Mode of study	full-time studies	Mode of delivery			at the university		
Year of study	2	Language of instruction			Polish		
Semester of study	3	ECTS credits			2.0		
Learning profile	practical	Assessment form			credit		
Conducting unit	Institute of Logopaedics -> Faculty of Languages -> Rector						
Name and surname of lecturer (lecturers)	Subject supervisor		dr Klaudia Kluj-Kozłowska				
	Teachers		dr Maria Faściszewska				
Lesson types	Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	Number of study hours	15.0	0.0	0.0	0.0	0.0	15
	E-learning hours included: 0.0						
Learning activity and number of study hours	Learning activity	Participation in didactic classes included in study plan		Participation in consultation hours		Self-study	SUM
	Number of study hours	15		2.0		33.0	50
Subject objectives	The aim of the lecture is to familiarize the student with the specificity of speech disorders caused by CNS damage in children, including the causes of its development and axial symptoms. The student should know the terminology included in various classifications regarding speech disorders in children neurological. After completing this course, the student should be able to distinguish between alalia, aphasic speech impairment and childhood aphasia. from other types of speech disorders. He should be able to plan diagnostic and therapeutic activities for these children.						

Learning outcomes	Course outcome	Subject outcome	Method of verification
	[LOGMU2_K01] He is ready to critically evaluate his linguistic (including speech therapy) knowledge and to modify and supplement it.	Is ready to critically evaluate his linguistic knowledge (incl speech therapy and neurology) and its modification and supplementation	[SK1] oral statement/conversation/discussion [SK4] test/exam - oral or written
	[LOGMU2_W10] He knows and understands the problems of food intake disorders of different etiology and course in patients of different ages, the principles of diagnosis and therapy of dysphagia.	Knows and understands the issues of food intake disorders in children with neurological disorders	[SW4] test/exam - oral or written [SW1] oral statement/conversation/discussion
	[LOGMU2_U03] He has the ability to interpret, analyze the causes and course of linguistic and communicative processes and phenomena, substantively argue using his own views and those of other authors, formulate conclusions and create synthetic summaries using appropriate terminology.	Has the ability to interpret and analyze causes and processes linguistic and communication processes and phenomena, substantive arguing using your own views and the views of others authors, formulating conclusions and creating synthetic summaries in the field of speech disorders caused by improper functioning of the neurological	[SU1] oral statement/conversation/discussion [SU4] test/exam - oral or written
	[LOGMU2_U04] Can independently diagnose speech development disorders, language problems, speech disorders and intake difficulties, identify their etiology and program speech therapy according to the disorder, including in the case of complex medical disorders, including neurological disorders.	Can independently diagnose language problems and speech disorders program speech therapy appropriately to a given disorder, also in the case of complicated medical disorders, incl neurological	[SU1] oral statement/conversation/discussion [SU4] test/exam - oral or written
	[LOGMU2_W05] He has the knowledge to independently diagnose speech and feeding disorders in children with complex neurological disorders and genetic defects.	has the knowledge to independently diagnose speech disorders in children in the case of complicated neurological disorders	[SW4] test/exam - oral or written [SW1] oral statement/conversation/discussion
[LOGMU2_W04] Has an in-depth, structured knowledge of linguistic development in norm and pathology and the factors affecting its course.	Has in-depth, structured knowledge of children's language development neurological disorders and factors influencing its course	[SW4] test/exam - oral or written [SW1] oral statement/conversation/discussion	
Subject contents	Speech disorders caused by neurological damage in children compared to aphasia occurring in adults as a result of brain damage. Acquired versus developmental disorders. Classification of speech disorders based on the criterion of the time of action of the damaging factor. Diagnostic and therapeutic procedures.		
Prerequisites and co-requisites			
Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
	activity in classes	51.0%	25.0%
	grade from the test	51.0%	75.0%
Recommended reading	Basic literature	nie dotyczy	
	Supplementary literature	nie dotyczy	
	eResources addresses		
Example issues/ example questions/ tasks being completed			
Work placement	Not applicable		

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