

Subject card

Subject name and code	Early Childhood Development Risk, PG_00208071						
Field of study	Special Pedagogy						
Date of commencement of studies	October 2026		Academic year of realisation of subject			2029/2030	
Education level	uniform Master's studies		Subject group			Obligatory subject group in the field of study Optional subject group Subject group related to scientific research in the field of study	
Mode of study	full-time studies		Mode of delivery			at the university	
Year of study	4		Language of instruction			Polish	
Semester of study	7		ECTS credits			3.0	
Learning profile	academic		Assessment form			exam	
Conducting unit							
Name and surname of lecturer (lecturers)	Subject supervisor		dr Karolina Tersa				
	Teachers						
Lesson types	Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	Number of study hours	30.0	0.0	0.0	0.0	0.0	30
	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	30		0.0		45.0	75
Subject objectives	nie dotyczy						

Learning outcomes	Course outcome	Subject outcome	Method of verification
	[E.1WW.K.2] is ready to use the acquired knowledge to analyze pedagogical events	uses the acquired knowledge to analyze cases	[SK1] oral statement/conversation/discussion
	[E.1WW.U.1] Is able to analyze the medical basis of early support of child development and early therapeutic intervention; analyze and interpret the biological basis of development; analyze the anatomy and physiology of the nervous system, the basics of neurology, audiology, ophthalmology and neonatology; use knowledge of the basics of genetics; identify genetic disorders and disabilities, including multiple ones; provide lactation counseling; interpret the pediatric diagnosis of a small child, including a premature baby, at risk of developmental disorders; use the basics of physiotherapy when working with a small child; identify childhood diseases and chronic diseases in children	analyzes medical factors that affect the development of a young child; identifies genetic disorders and disabilities; interprets pediatric diagnoses	[SU1] oral statement/conversation/discussion [SU2] presentation/project/paper/report
	[E.1WW.W.1] has in-depth knowledge and understanding of the medical foundations of early child development support and early therapeutic intervention, biological foundations of development, anatomy and physiology of the nervous system, foundations of neurology, neonatology, audiology and ophthalmology, and genetics; issues of genetic disorders and disabilities, including multiple ones, lactation counseling, pediatric diagnosis of a small child, including a premature baby at risk of developmental disorders; foundations of physiotherapy in working with a small child, as well as childhood diseases and chronic diseases in children	knows the biological basis of developmental disorders, names their categories, understands their impact on the development of a young child in various areas and the risk of disability	[SW4] test/exam - oral or written [SW2] presentation/project/paper/report
Subject contents	nie dotyczy		
Prerequisites and co-requisites	nie dotyczy		
Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
	nie dotyczy	50.0%	30.0%
	nie dotyczy	50.0%	70.0%
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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