Subject	Adapted Physical Activity in Major Disabilities					
Туре	Туре	Semester	ECTS			
	MANDATORY (M)	3	4			
Lecturer	Dr. Agron Thaqi					
Aims and Objectives	This course focuses on adapting physical activities for individuals with major disabilities, considering physical, intellectual, and sensory impairments. Students will learn to identify the specific needs of these groups and create tailored physical activity programs aimed at enhancing well-being and overall functioning. Special emphasis will be placed on using innovative methods and interdisciplinary approaches to increase participation and performance among individuals with disabilities.					
Learning Outcomes	<ul> <li>Upon completion of this module, students shall be able to:</li> <li>Analyze and adapt physical activities for individuals with physical, intellectual, and sensory disabilities.</li> <li>Design safe and effective training programs for individuals with specific needs.</li> <li>Assess the physical capacities and limitations of individuals with disabilities to plan effective training interventions.</li> <li>Work in interdisciplinary teams with other professionals to improve the physical wellbeing of individuals with disabilities.</li> <li>Utilize research methods to evaluate the effectiveness of adapted programs.</li> </ul>					
Content	Classification of c     Principles of adap      Physical Impairments and     Analysis of physical	ot of Disability and Adaptation of P disabilities and their impact on phy oting physical activities.  Physical Activity cal impairments and adaptation of cal tools in exercise programs for in	sical activity.  exercise programs.			
	Pedagogical appr disabilities.     Training motor an	Intellectual Disabilities and Physical Activity  • Pedagogical approaches to training individuals with intellectual disabilities.  • Training motor and cognitive skills.  Sensory Disabilities and Adaptation of Training				
	Physical activities	s for individuals with visual and heavive inclusion in sports.	aring impairments.			
	6 Planning and Evaluation  • Methods for asse with disabilities.	of Adapted Programs ssing physical performance and ir	nprovement in groups			
	-	Working with People with Disab sensitivity and ethics in training in				
	8 Mid-term exam – 1					
	Overview of commutiple sclerosis	y in Neuromuscular Disorders mon neuromuscular disorders (e.g ). al activity programs to maintain fu				

	10	Integration of Adaptive Technology and Assistive Devices in Physical Activity  The role of technology and assistive devices in supporting physical			
		<ul> <li>activity for individuals with disabilities.</li> <li>Examples of adaptive equipment for different disabilities (e.g., wheelchairs, prosthetics, communication devices).</li> </ul>			
	11	Case Studies and Practical Application			
	12	Developing a practical training program for a specific case.			
	13	Discussion of challenges and successes in program implementation.			
	14	Project presentation			
	15	Mid-term exam – 2			
<b>T</b>	Activity	У		Weight (%)	
	Lectures			30%	
Teaching/Learnin	Lab			40%	
g Methods	Researc	ch		20%	
	Indepen	ndent learning		10%	
	Methods of assessment:		%		
	Participation and engagement in lectures and practical sessions		10%		
Assessment	a) Mid-term exam -1		30%		
Methods	b) Mid-term exam - 2		30%		
	Course project (developing a training program for a specific group with disabilities)  30%				
	Activity		Weekly hours	Workload	
	Lectures		2	24	
ECTS Workload	Lab n/a		12		
	Independent learning n/a		44		
	Examina	tion preparation	n/a	20	
Literature	Sherrill, C. (2004). Adapted Physical Activity, Recreation, and Sport:     Crossdisciplinary and Lifespan. McGraw-Hill.				
	<ul> <li>Winnick, J. P., &amp; Porretta, D. L. (2016). Adapted Physical Education and Sport. Human Kinetics.</li> <li>Goodwin, D. L. (2017). Physical Activity and Sport for Individuals with Disabilities: Foundations of Adapted Physical Activity. Routledge.</li> </ul>				
Literature	<ul> <li>Nigel Thomas and Andy Smith (2009). Disability, Sport and Society</li> <li>An introduction.</li> </ul>				
	Kyonosuke Yabe Ph. D., Katsuhiko Kusano, Hideo Nakata (eds.) (1994). Adapted Physical Activity: Health and Fitness.				
Ethical standards	This course follows UBT College's Code of Ethics, requiring all students to behave accordingly. Any case of academic misconduct, including but not limited to cheating, plagiarism, or other forms of dishonesty, will lead to significant punishment such as failure of the specific assessment or the entire course, as well as further disciplinary measures in accordance with UBT College's academic integrity policies.				
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