Subject	Physical Activity in Health And Disorder							
Туре		Туре	Semester	ECTS				
		MANDATORY (M)	IV	6				
Course Lecturer	Dr.Sc. Agron Thaqi							
Goals and objectives	The purpose of this course is to provide students with knowledge about the role of physical activity and exercise in health and in people with various disorders. Furthermore, the course will enable students to understand and learn about the mechanisms of disease acquisition related to a lack of physical activity (sedentary lifestyle). Through this subject, students will understand the role and importance of physical activity in people's lives, as well as the consequences of not engaging in physical activities or a sedentary (sitting) lifestyle.							
Learning outcomes	After completing this course, students should be able to: ✓ Discuss the benefits of an active lifestyle, the history and current status of physical activity and health research ✓ Explain the negative consequences of leading an inactive lifestyle and the effects of physical activity on the human body. ✓ Describe how the concept of inclusive fitness differs from a traditional model of training specific populations (rehabilitation settings). ✓ Explain the main principles of health promotion and the psychological and behaviour change theories used to support the intervention model. ✓ Compare and contrast different approaches and environments for increasing physical activity and reducing sedentary behaviour. ✓ Design and evaluate physical activity and sedentary behavior interventions for all ages.							
Content	Java 1 2 3 4 5 6 6	Exercise Recomment Exercises: Trend in children's Theory: Older Adults: Exercise Recomment Effects of Exercise in Exercise Recomment Exercises: Applying the exercises: Applying the exercises: Recommended exercises: Recommen	tivity on the Human Organism f physical activities on function for Training Special Innents. I level ents: Children and Adolescents; dations for Children and Aphysical activities in Europe dations for Older Adults; Older Adults; dations for Older Adults ses recommended to the elder and Disorders; Cancer.	n onal abilities Populations; Health dolescents				
	9	Mid-exam – 1 Theory: Female-Specific Conc - Female Athlete Triad - Pregnancy and Post - Menopause and Post Exercises: Specific exercises to	; partum; menopause.					
	10	Recommended exercises for t	litions and disorders and	/ and practice):				

Γ		Cardiovacaular conditions and disorders					
-	- Cardiovascular conditions and disorders						
	11	11 Recommended exercises for the following situations (theory and practice):					
	 Immunological and hematological disorders Neuromuscular conditions and disorders 						
-	12						
	disorders.						
_	13	Description (theory) and application (practice) of exercises for muscle disorders.					
	14	4 Description (theory) and application (practice) of exercises for obese and overweight people.					
-	15 Mid-exam – 2						
	Activity Weight (%)						
Teaching/learning methods	Lectures			40%			
				40%			
	Laboratory			Ļ			
	Research			10%			
	Independent and group learning			10%			
-	Methods of evaluation:			%			
Methods of Evaluation	Participation			10%			
	a) Medium-term exam-1			30%			
	b) Medium term exam - 2			30%			
	Individual and group work			15%			
	Seminars			15%			
	Sources			Number			
	Lecture	S		1			
	Presantations			1			
Sources	Web of Science			1			
	PubMed			1			
-	Scopus			1			
	Activity	,	Weekly hours	Workload			
-	Lectures		2	24			
ECTS Workload	Lab	<u></u>	† <u>7</u>	12			
	Course project n/a		34				
		dent work	n/a	80			
	·	Bushman, B., & American College of Sports M					
Literature	Guide to Fitness & Health, 2E. Human Kinetics. Gibson, A. L., Wagner, D., & Heyward, V. (2018). Advanced Fitness Assessment and Exercise Prescription, 8E. Human kinetics. Dishman, R. K., Heath, G. W., & Lee, I. M. (2012). Physical activity epidemiology. Human Kinetics. Physical activity and health / Claude Bouchard, Steven N. Blair, and William L.Haskell, editors 2nd ed. Copyright © 2012, 2007 by Human Kinetics, Inc. Exercise & Mental Health. Copyright © 2018 by Exercise & Sports Science Australia (ESSA). Publisher: Camella Brightman. Thaqi, A., Berisha, M., & Shaqiri, K. (2023). The motor competency level of elderly people measured by Functional Movement Screen protocol. Pedagogy of Physical Culture and Sports, 27(4), 267-273.						
Ethical standards	This course follows the UBT College Code of Ethics, requiring all students to behave accordingly. Any instance of academic misconduct, including but not limited to fraud, plagiarism, or other forms of dishonesty, will lead to significant penalties like failure of specific assessment or the entire course, as well as further disciplinary measures in line with UBT College's academic integrity policies.						
Contact	Agron.thaqi@ubt-uni.net						