Subject	Individual Sports (Yoga & Pilates)			
Туре	Туре	Semester	ECTS	
	MANDATORY (M)	IV	3	
Lecturer	Dr.Sc. Blerta Abazi/ Shpresa Rrahmani			
Goals and objectives	This course gives students the opportunity to gain knowledge in both the practical and theoretical aspects of yoga and Pilates. The knowledge gained should enable candidates to develop an understanding of effective and safe physical performance and promote enjoyment of physical activity.			
Learning outcomes	Upon successful completion of this course, students will:  ✓ Be able to learn the basic movements of Yoga and Pilates ✓ Have the competencies to develop lifelong practices for effective stress relief and relaxation. ✓ Demonstrate valuable creativity and collaboration skills as they work with classmates to develop Yoga and Pilates combinations or routines, in a safe, respectful and fun learning environment.			
Content	Java Topics  1 Syllabus Presentation  2 Introduction to Yoga and Pilates  3 Yoga - the correct techniques of the basic movements of Yoga; Pranayama relaxation and breathing techniques;  4 How to move through a sequence of Yoga poses smoothly, and the different muscles engaged or stretched in certain poses.  5 Some basic yoga poses: downward dog, warrior, tree pose, bridge pose, triangle, butterfly, cobra, mountain, child's pose, side plank, extended side angle.  6 Pilates principles: concentration, control, alignment, precision and flow.  7 Pilates - the origin and health benefits of Pilates (such as flexibility, abdominal strength, concentration, breathing techniques, injury prevention, improved posture, etc.);  8 Mid-exam - 1  9 Pranayama techniques for breath control and relaxation: Mindfulness meditation practices; Incorporating Breathing into Pilates Exercises.  10 Correct movement technique;  11 Some of the basic Pilates movements: Pilates 100, roll up/down, leg circle, rolling like a ball, leg rocker, corkscrew, scissors, stretching  12 Progression to intermediate level yoga poses; Intermediate Pilates exercises for full body strength.  13 Integration of Yoga and Pilates for dynamic training; Designing and conducting short fusion sessions.  14 Adapting practices for specific populations (eg, prenatal, elderly).  Mid-exam - 2		ridge ank, and  wn, lates	
Teaching/learning methods	Activity Lectures 1 Laboratory Research 3. Independent and group learning		Weight (%) 30% 10% 30% 30%	
Methods of Evaluation	Methods of evaluation: Participation a) Medium-term exam-1 b) Medium term exam - 2	ng program for a certain group with	30 % % 20% 30% 40% 10%	

Sources	Sources		Number
	Lectures		24
	Presantations		12
	Web of Science		1
	PubMed		1
	Scopus		5
ECTS Workload	Activity	Weekly hours	Workload
	Lectures	1	12
	Lab	1	12
	Course project	n/a	16
	Independent work	na	35
Literature	<ul> <li>Kennedy, D., Jansen, D., &amp; Williams, S. (2011). Pilates for</li> <li>Beginners. The Rosen Publishing Group, Inc.</li> <li>Urla, J. (2003). Yogalates (R): Integrating Yoga and Pilates for</li> <li>Complete Fitness, Strength, and Flexibility. HarperCollins.</li> <li>Keil, D. (2018). Functional anatomy of yoga. Lotus publishing.</li> <li>Isacowitz, R., &amp; Clippinger, KS (2019). Pilates anatomy. Human Kinetics.</li> </ul>		
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.		
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