

Study program: Physical Education and Sport			
Type and level of studies: Master academic studies			
<b>Course title:</b> RESEARCHES IN ANTHROPOMOTORICS			
<b>Lecturer or lecturers</b> (for lectures): Nedeljković Č. Aleksandar, Suzović Đ. Dejan, Pajić B. Zoran			
<b>Lecturer / Associate</b> (for practice): Nedeljković Č. Aleksandar, Suzović Đ. Dejan, Pajić B. Zoran			
Course status: Obligatory			
<b>ECTS:</b> 5			
Condition: None			
<b>Course objectives:</b> To introduce students to modern methods and protocols for assessment of motor skills, interpretation of results obtained and their implementation in the context of monitoring in development processes and procedures of organized physical activity and training.			
<b>Course outcome:</b> As a result of the successful fulfillment of all the obligations envisaged by the course program, students are expected to be trained for: <ul style="list-style-type: none"> <li>• a comprehensive overview of the problem of motor skills assessment and</li> <li>• Interpretation of the obtained results and implementation in everyday practice.</li> </ul>			
<b>Contents description:</b> <i>Theory teaching</i> Theoretical basis of motor skills. Relation of motor skills with other motor skills and morphological characteristics. Methodological-methodical conditions for researching the structure and development of motor skills. Methodological and methodical research conditions motor skills in the processes of organized physical activity in sport, recreation and physical education. Characteristics of motor tests. Testing models. <i>Practical teaching</i> Analysis of motor skills based on published works. Relation of motor skills with other motor skills and morphological characteristics. Research on the structure and development of motor skills. Research on motor skills in sport, recreation and physical education. Display of motor tests. Testing models.			
<b>References:</b> Baechle RT, Earle RW. (2004). Essentials of Strength Training and Conditioning, Champaign, IL: Human Kinetics			
<b>No. of active classes</b>			<b>Other classes:</b> <b>8</b>
Lectures: 3	Exercises/ Practical classes: 1	Other forms of teaching:  Study research work:	
<b>Teaching method</b> Lectures, work in smaller groups, seminar papers, homework assignments.			
<b>Knowledge assessment (maximum score 100)</b>			
<b>Exam prerequisites</b>	<b>points</b>	<b>Final examination</b>	<b>points</b>
Class Activities	20	Written examination	45
Practical instruction		Practical examination	
Preliminary exam / Colloquium	15	Oral examination	
Seminar papers	20	.....	