Study program / study programs: Physical education and sports					
Type and level of studies: Basic academic studies					
Course title: THEORY AND TECHNOLOGY OF STRENGTH & CONDITIONING 2 (first part)					
Lecturer or lecturers (for lectures): Stefanović D. Đordje, Ćirković M. Zoran, Jankovic N. Nenad,					
Mandarić D. Sanja					
Lecturer / Associate (for practice): Ranisavljev M. Igor, Janković N. Nenad, Matić L. Milan					
Course status: Elective					
ECTS: 5					
Condition: Theory and Technology of Strength & Conditioning 1					
Course objectives:					
The aim of the course is that students acquire the necessary knowledge from the basic field of fitness					
preparation: training fitness according to bio-energetic and biodynamic space that will later use as fitness					
trainers.					
Course outcome:					
The expected outcome of the course is that the student achieves the whole knowledge related to the use of					
practice in methodology and organization of fitness training, as well as the anti-stress program of the					
exercise program, in order to influence the health promotion and fitness capacities of (non) athletes.					
The desired outcome of the course is to enable the student to demonstrate moving skills, to independently					
innovate (create) in the space of training time and anti-stress program					
Contents description:					
I neory teaching					
Aerobic Capacity and Power, Glicolytic Capacity and Power, Alactate Capacity and Power, Muscle Force,					
Coordination, Flexibility					
Practical teaching					
and power, muscle strength, coordination and flexibility					
Deference:					
Stefenović DI Jakovljović S. Janković N. (2010): Tehnologija priprome sportista (Technology for the					
preparation of athletes) Belgrade: FSFV					
Stefanović Đ (2006) Teorija I praksa sportskog treninga (Theory and practice of sports training)					
Belgrade: Faculty of Sport and Physical Education.					
Dikić, N. and Zivanic, S. (2003). Osnove monitoringa srčane frekvencije u sportu i rekreaciji					
(Fundamentals of heart rate monitoring in sports and recreation) Beograd. SIA					
No. of active classes Other classes					
Lectures:	Practical classes	Other forms of teaching: Study research		Study research	Other classes.
2	7	care formo or feating.		work	o
Teaching method					
Theoretical lectures: practical lectures					
Knowledge assessment (maximum score 100)					
Exam prerequisites		noints	Final examination		noints
Class Activities		5	Written e	Written examination	
Practical instruction		10	Practical examination		
Preliminary exam / Colloquium		10	Oral exa	Oral examination	
Seminar papers	, conoquium				
Duarria		-			
Praxis		5			