TIME	Monday, 9 th	TUESDAY, 10 TH	WEDNESDAY, 11 TH	THURSDAY, 12 TH	FRIDAY,		
09,15 – 10,00	Welcome and introduction speeches	Study time					
10,00 – 10,45	VišnjaĐorđić(UNS): INTEGRATING HEALTH-RELATED PHYSICAL FITNESS EDUCATION INTO THE	TatjanaTubić (UNS): Psychological Basics	Marina Đelić (UBG): PHYSIOLOGY OF NEUROMUSCULAR DISORDERS	SergejOstojić (UNS) ADAPTATION TO AEROBIC AND ANAEROBIC TRAINING	Daniela Caporossi (Foro Italico): BIOLOGY OF AGING		
11,00 – 12,15	CURRICULUM DEVELOPMENT (UNIVERSITY POLICY)	OF PHYSICAL ACTIVITY AND HEALTH					
12,15 – 14,00	Free						
14,00 – 14,45	NebojšaČokorilo (UNS):	Uni. Elbasan: PHYSICAL ACTIVITY PROMOTION	Marko Stojanović(UNS): Muscle strength, power AND ADAPTATIONS TO RESISTANCE TRAINING	Goran Vasić (UNS): GROWTH AND MATURATION IN CHILDREN AND YOUTH	Daniela Caporossi (Foro Italico):		
15,00 – 16,15	BASICS OF PHYSICAL ACTIVITY AND HEALTH			INCLUDING MOTOR SKILL DEVELOPMENT	BIOLOGY OF AGING		

TIME	Monday, 16 TH	TUESDAY, 17 TH	WEDNESDAY, 18 TH	Thursday, 19 TH	FRIDAY, 20 TH		
10,00 – 10,45	Boris Popović (UNS): PHYSICAL AND HEALTH	Dragan Radovanović (UNI): N UTRITION AND	Ivana Milovanović (UNS): SOCIAL AND PSYCHOLOGICAL	Uni. Tirana HEALTH BEHAVIORS AND	Harald Tschan (Uni. Vienna): PHYSICAL ACTIVITY PATTERNS AND		
11,00 – 12,15	RELATED FITNESS ASSESSMENTS INCLUDING PHYSICAL ACTIVITY	SPECIAL POPULATIONS	DEVELOPMENT IN CHILDREN AND YOUTH AND ITS INFLUENCE ON PHYSICAL ACTIVITY PATTERNS	HEALTH PROMOTION IN ELDERLY - AGING AND WELLNESS	PUBLIC HEALTH RECOMMENDATIONS FOR GENERAL POPULATION		
12,15 – 14,00	Free						
14,00 – 14,45	Sergej Ostojić (UNS): NUTRITION FOR PHYSICAL ACTIVITY AND HEALTH	JelenaObradović (UNS): TRAINABILITY IN CHILDREN AND YOUTH	Uni. Priština Barriers to positive health Behavior & Psychological MOTIVATION THEORIES	PatrikDrid (UNS): BASIC PRINCIPLES FOR EXERCISE PRESCRIPTION	Barbara Wessner (Uni. Vienna): N UTRITION IN DISEASES		
15,00 – 16,15							

TIME	Monday, 23 TH	Tuesday, 24 TH	WEDNESDAY, 25 TH	Thursday, 26 th	FRIDAY, 27 TH
10,00 – 10,45	Sanja Mazić(UBG): PROGRAM DESCRIPTION FOR	KarstenFroberg (Uni. Odense): Motor skills'	Francesco Felici(Foro Italico): Neuro-muscular	JelenaObradović (UNS): TRAINING PRESCRIPTION FOR CHILDREN AND YOUTH	Paolo Caserotti (SDU): Motor Coordination, Motor Control and Skill IN ELDERLY – FALL PREVENTION
11,00 – 11,30	PEOPLE WITH CARDIOVASCULAR AND PULMONARY DISEASES	DEVELOPMENT IN CHILDREN	ADAPTATION TO TRAINING IN ATHLETES AND SPECIAL POPULATIONS		
11,45 – 12,30	SergejOstojić (UNS): PROGRAM DESCRIPTION FOR	ON FOR MOTOR SKILLS' LIC AND DEVELOPMENT IN	Francesco Felici(Foro Italico): NEURO-MUSCULAR ADAPTATION TO TRAINING IN ATHLETES AND SPECIAL POPULATIONS	Dejan Madić (UNS): TALENT IDENTIFICATION AND DEVELOPMENT — WELLBEING OF YOUTH ATHLETES	Paolo Caserotti (SDU): Motor Coordination, Motor Control and Skill IN ELDERLY – FALL PREVENTION
12,45 – 13,15	PEOPLE WITH METABOLIC AND NEUROMUSCULAR DISORDERS				
13,15 – 14,30			Free		
15,00 – 15,45	Marko Stojanović(UNS): EXERCISE FOR ELDERLY	Study time	Study time	Borislav Obradović (UNS): Injuries prevention	Study time
15,45 – 16,15	POPULATION				