

TITLE	ECTS	exam type	Semester	hour/semester					Instructor-in-charge	Prerequisite
				lecture	practice	seminar	laboratory	field trip		
total credit (6 semester)	180									
total credit - 1. semester	29		1							
total credit - 2. semester	27		2							
total credit - 3. semester	30		3							
total credit - 4. semester	29		4							
total credit - 5. semester	29		5							
total credit - 6. semester	28		6							
Continuous, at least 200 Hour's professional activity	8									
Obligatory courses (regardless of the chosen sport)										
Callisthenics I.	2	Mark	1		26				Dr. Prókai Judit	
Callisthenics II.	2	Mark	2		26				Dr. Prókai Judit	Callisthenics I.
Physical education games	2	Mark	4		26				Dr. Szalai Kata	
Recreation theory, sports in alternative environment	2	Mark	5		26				Dr. Szalai Kata	
Basic of individual sports (basic of athletics, swimming, martial arts, sport gymnastics)	8	Mark	3		104				Kordé Emese	
Motor development	2	Oral	6	26					Dr.Wilhelm Márta	
Motor learning motor control	2	Oral	6	26					Dr.Atlasz Tamás	
Basics of theory of training I.	1	Oral	2	13					Dr. Váczi Márk	
Basics of theory of training II.	2	Oral	3	26					Dr. Váczi Márk	Basics of theory of training I.
Biomechanics	2	Oral	3	26					Dr.Váczi Márk	
Humanbiology	2	Oral	1	26					Dr.Wilhelm Márta	
Anatomy I.	2	Oral	1	26					Dr. Atlasz Tamás	
Anatomy II.	2	Oral	2	26					Dr. Atlasz Tamás	Anatomy I.
Accident prevention, first aid and sport hygiene	2	Mark	1		26				Dr.Tóth Ákos Levente	
Biochemistry	2	Oral	1	26					Dr. Csepregi Kristóf	
Physiology , sportphysiology I.	2	Oral	3	26					Dr.Atlasz Tamás	
Physiology, sportphysiology II.	4	Oral	4	26	26				Dr.Atlasz Tamás	Physiology , sportphysiology I.
Doping and sports	2	Mark	4		26				Dr. Atlasz Tamás	
Dietetics	2	Oral	4	26					Dr.Wilhelm Márta	
Exercise physiology	2	Mark	5		26				Dr.Wilhelm Márta	
Prevention, Physical Therapy, Rehabilitation	4	Mark	6		26				Dr.Ureczky Dóra	
Sport injuries	2	Oral	6	26					Dr.Mintál Tibor	
Performance testing	2	Mark	5		26				Dr. Murlasits Zsolt	
Pedagogy I. (Introduction to pedagogy)	2	Oral	1	26					Dr. Kovács Zsófia	
Pedagogy II.(Public education)	2	Oral	2	26					Dr. Gép Zsuzsanna	
Pedagogy III. (Theories of education, didactics)	4	Oral	4	52					Dr. Kovács Zsófia	Pedagogy I. (Introduction to pedagogy)
Introduction to psychology I.	2	Oral	1	26					Dr. Bálint Ágnes	
Introduction to psychology II. (Developmental psychology)	2	Oral	2	26					Dr. Bálint Ágnes	Introduction to psychology I.
Sportpsychology	2	Oral	3	26					Dr. Paic Róbert	Introduction to psychology I.
Pedagogical psychology	2	Oral	4	26					Dr. Bálint Ágnes	Introduction to psychology II. (Developmental psychology)
Methods of physical education and inclusion	4	Mark	5	26	26				Dr. Ureczky Dóra	
Basic of Social Siences (Civics and economy, Fundamentals of the European Union)	3	Oral	1	26					Dr.Tésits Róbert	
Social sciences I. (Phylosophy)	2	Oral	1	26					Dr.Gép Zsuzsanna	

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Social sciences II. (Communication, Introduction to sociology, Basic of sport law)	6	Oral	2	78					Dr. Perjés Beatrix	
Social sciences III. (Sportpedagogy and Sportsociology)	4	Oral	3	52					Dr. Kovács Zsófia	
Communication in sport	2	Mark	4		26				Dr. Perjés Beatrix	
Digitalization and artificial intelligence (AI) in sport	2	Mark	1		26				Dr. Sebesi Balázs	
Introduction of research methods in sport	2	Mark	2		26				Dr. Atlasz Tamás	
Sportmanagement	2	Oral	5	26					Dr. Marton Gergely	
Event management	2	Mark	2		26				Dr. Marton Gergely	
Leadership and organization of sport camps	3	Mark	6		26				Dr. Tóth Ákos Levente	
Programs of youth sports	2	Mark	5		26				Dr. Vadász Kitty	
Thesis I.	4	Mark	5		13				Dr. Atlasz Tamás	
Thesis II.	6	Mark	6		26				Dr. Atlasz Tamás	Thesis I.
Obligatory courses (according to the chosen sport)										
Resistance training systems I.	2	Mark	1		26				Dr. Prókai Judit	
Sport theory and practice I.	4	Mark	1	13	26					
Resistance training systems II.	2	Mark	2		26				Dr. Prókai Judit	Resistance training systems I.
Sport theory and practice II.	4	Mark	2	13	26					Sport theory and practice I.
Resistance training systems III.	2	Mark	3		26				Dr. Vácz Márk	Resistance training systems I.
Sport theory and practice III.	4	Mark	3	13	26					Sport theory and practice II.
Sport theory and practice IV.	6	Mark	4	26	26					Sport theory and practice III.
Sport theory and practice V.	6	Mark	5	26	26					Sport theory and practice IV.
Sport theory and practice VI.	6	Mark	6	26	26					Sport theory and practice V.
Continuous, at least 200 Hour's professional activity	8	Mark								
Methodology of visiting trainings	2	Mark	1		13				Dr. Paic Róbert	
Visiting trainings I. (children and youth sports)	2	Mark	2		13					Methodology of visiting trainings
Visiting trainings II. (adult sport)	2	Mark	3		13					Methodology of visiting trainings
Leading and practice of training I. (children and adolescents)	2	Mark	3		13					Methodology of visiting trainings
Leading and practice of training II. (youth)	2	Mark	4		13					Methodology of visiting trainings
Leading and practice of training III. (adult)	2	Mark	5		13					Methodology of visiting trainings
Facultative courses (at least 9 credits must be completed)										
Facultative course I.	3		4							
Facultative course II.	3		5							
Facultative course III.	3		6							