

UNIVERSITY OF ZAGREB
FACULTY OF VETERINARY MEDICINE
Heinzlova 55
Tel. 01/2390-133
Division:
Organizational unit: Chair for physical education
E-mail of the course leader: scuic@vef.hr
Register No of the organisational unit:
Zagreb, 21/01/2026

COURSE SYLLABUS

Course name: PHYSICAL EDUCATION II

Academic year 2025/2026

Course leader: Saša Čuić, prof., senior lecturer

Teachers: Saša Čuić, prof., senior lecturer

First day of classes: 26/02/2026

Last day of classes: 28/05/2026

Activities - Physical Education II

Start Date	Start T	End Ti	Course	Group	Note	Length	Instructor	Room
26/02/2026	17:00	20:00	Physical Education II	2E-1, 2E-2		3:00		Velesajam
05/03/2026	17:00	20:00	Physical Education II	2E-1, 2E-2		3:00		Velesajam
12/03/2026	16:00	19:00	Physical Education II	2E-1, 2E-2		3:00		Velesajam
19/03/2026	16:00	19:00	Physical Education II	2E-1, 2E-2		3:00		Velesajam
26/03/2026	17:00	20:00	Physical Education II	2E-1, 2E-2		3:00		Velesajam
09/04/2026	17:00	20:00	Physical Education II	2E-1, 2E-2		3:00		Velesajam
16/04/2026	17:00	20:00	Physical Education II	2E-1, 2E-2		3:00		Velesajam
23/04/2026	17:00	20:00	Physical Education II	2E-1, 2E-2		3:00		Velesajam
07/05/2026	17:00	20:00	Physical Education II	2E-1, 2E-2		3:00		Velesajam
14/05/2026	17:00	20:00	Physical Education II	2E-1, 2E-2		3:00		Velesajam
21/05/2026	17:00	20:00	Physical Education II	2E-1, 2E-2		3:00		Velesajam
28/05/2026	17:00	20:00	Physical Education II	2E-1, 2E-2		3:00		Velesajam
Total: 12						36:00		

STUDENT OBLIGATIONS

Lecture attendance	
Seminars attendance	
Practicals attendance	Yes
Active participation in seminars and practicals	Students interest for some of the offered programmes is checked at the beginning of the course.
Final exam	
Examination requirements	Student requirements are defined in the Regulations on the Integrated Undergraduate and Graduate Study of Veterinary Medicine. Given the above, the student must acquire a minimum number of points from all assessment elements in order to take the final exam. Article 41: a student can justifiably be absent from up to 50 % of the lectures; 30% of the seminars and 30 % of the exercises.

GRADING AND EVALUATING STUDENT WORK

Continuous knowledge-checking (mid-terms)	
Final exams (dates)	
Form of final exam	There is no examination. Student will successfully accomplish the course after attending min. 80% of all classes.

LITERATURE

Obligatory literature	There is no obligatory literature. The following literature is recommended: HEIMER, S. (2003): Promicanje zdravstveno-preventivne tjelesne aktivnosti u RH. Sport za sve, 21 (35), 3-4. MIŠIGOJ-DURAKOVIĆ, M., Z. DURAKOVIĆ, S. XIUKUN, L.PETRINOVIĆ (2003): Tjelesno vježbanje u prevenciji kroničnih nezaraznih bolesti. Sport za sve, 21 (33-34), 25-28. BARTOLUCI, M., D. OMRČEN (2003): Promotion as an element of marketing mix in sport and sport tourism: The Croatian Experience. Kinesiology, 35(1), 72-84.
Optional literature	Depending on the student's area of interest. Volleyball: JANKOVIĆ, V., N. MARELIĆ (2003): Odbojka za sve. Autorska naklada, Zagreb. MARELIĆ, N., V. JANKOVIĆ (1996): Odbojkaške tehnike. Cesar press, Zadar. Swimming: VOLČANŠEK, B. (1996): Sportsko plivanje. Fakultet za fizičku kulturu, Zagreb. VOLČANŠEK, B. (2002): Bit plivanja. Kineziološki fakultet, Zagreb. SZABO, I. (2000): Metodičke vježbe usavršavanja tehnika plivanja. Fakultet za fizičku kulturu, Zagreb.

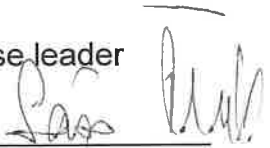
OBJECTIVES AND LEARNING OUTCOMES

Course objectives	Aims of the subject (1) learning new conventional motor skills (2) improving fundamental theoretical and practical kinesiology knowledge, (3) identifying interests for sport, anthropological characteristics and motor awareness(4) preventing deterioration, and premature decline of traits, abilities, and motor skills due to insufficient physical activity (5) promotion of sports culture (6) promoting of social communication. Gaining knowledge of structure, rules, training process, specific kinesiological activities: swimming, basketball, football, volleyball, handball, dances, aerobics, badminton, skating, skiing, squash, sports on the water (sailing, paddle), riding.
Learning outcomes	The possibility of changing morphological characteristics, as well as motor and functional abilities; training students for independent physical exercise; principles of medical culture; quality nutrition. -learning new conventional motor skills -improving fundamental theoretical and practical kinesiology knowledge -identifying interests for sport, anthropological characteristics and motor awareness -promoting sports culture

GRADING SCHEME

<i>Points</i>	<i>Grade</i>
Up to 59	1 (F)
60-76	2 (D,E)
77-84	3 (C)
85-92	4 (B)
93-100	5 (A)

Course leader



Head of organizational unit:



Note: The course leader is required to submit a Course Syllabus to all teachers and associates pertaining to the Course