

UNIVERSITY OF ZAGREB
FACULTY OF VETERINARY MEDICINE
Heinzelova 55
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Division:
Department / Clinic Chair for physical education
Email: scuic@vef.hr
Register no.:
File no.:
Zagreb, 03th February, 2021.



117361	REPUBLIKA HRVATSKA	
Veterinarski fakultet u Zagrebu		
Primljeno:	03.02.2021	
Klasifikacijska oznaka	Org. jed.	
605-03/20-04/25	251-61-30;251-61-32;	
Uredžbeni broj	Prilozi	Vrijednost
251-61-31-21-75	0	-

COURSE SYLLABUS

Course name: PHYSICAL EDUCATION IV

Academic year 2020-21

Course leader: Saša Čuić, prof., senior lecturer

Teachers: Saša Čuić, prof., senior lecturer

Associate teachers:

First day of classes: 25th February 2021.

Last day of classes: 27st May 2021.

Timetable for PRACTICALS academic year 2020-2021

PRACTICALS						
Date	Methodological unit	Teacher	Type of practical	Group	Location / time	Literature
25.02.2021.	Walking tour Jarun	Saša Čuić, prof., senior lecturer		1	17,30-19	
04.03.2021.	Walking tour Jarun	Saša Čuić, prof., senior lecturer		1	17,30-19	
11.03.2021.	Walking tour Jarun	Saša Čuić, prof., senior lecturer		1	17,30-19	
18.03.2021.	Walking tour Jarun	Saša Čuić, prof., senior lecturer		1	17,30-19	
25.03.2021.	Walking tour Jarun	Saša Čuić, prof., senior lecturer		1	17,30-19	
08.04.2021.	Walking tour Jarun	Saša Čuić, prof., senior lecturer		1	17,30-19	
15.04.2021.	Walking tour Jarun	Saša Čuić, prof., senior lecturer		1	17,30-19	
17.04.2021.	Walking tour Sljeme	Saša Čuić, prof., senior lecturer		1	9,00-11	
29.04.2021.	Walking tour Jarun	Saša Čuić, prof., senior lecturer		1	17,30-19	
06.05.2021.	Walking tour Jarun	Saša Čuić, prof., senior lecturer		1	17,30-19	
08.05.2021.	Walking tour Sljeme	Saša Čuić, prof., senior lecturer		1	9,00-11	
13.05.2021.	Walking tour Jarun	Saša Čuić, prof., senior lecturer		1	17,30-19	
20.05.2021.	Walking tour Jarun	Saša Čuić, prof., senior lecturer		1	17,30-19	
22.05.2021.	Walking tour Sljeme	Saša Čuić, prof., senior lecturer		1	9,00-11	

27.05.2021.	Walking tour Jarun	Saša Čuić, prof., senior lecturer		1	17,30-19	
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STUDENT OBLIGATIONS

Lecture attendance	
Seminars attendance	
Practicals attendance	Yes
Active participation in seminars and practicals	
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 45: 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	Initially knowledge students check over interest for some programme, there is no examination, by questionnaire students pursue quality of work course instructors. Accomplishment min. 80% of whole education in semester, students acquire right for signature of professor.

LITERATURE

Obligatory literature	Literature is not obliged.
Optional literature	Recommendation:

Heimer, S. (2003). Promotion medical-preventive physical activity in Croatia. *Sport for all*, 21 (35), 3-4.
 Mišigoj-Duraković, M., Z. Duraković, S. Xiukun, L. Petrinović (2003). Physical exercise in prevent of chronicle aninfection diseases. *Sport for all*. 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.

OBJECTIVES AND LEARNING OUTCOMES

Course objectives	Aims of PHYSICAL EDUCATION AND COLLEGIATE SPORT: (1) learning new conventional motor knowledge, (2) improve basics theoretical and practical kinesiology knowledge, (3) fortify interest, antropological characteristics and motor informations, (4) prevent earlier tumble characteristics, abilities and motor knowledge, couse for want of physical exercises, (5) promote sports culture and (6) promote social communications. Knowledge of structures, rules, training process, specific select kinesiology activities: swimming, basketball, football, volleyball, handball, dances, aerobics, badminton, skating, skiing, squash, sports on the water (sailing, paddle), riding.
Learning outcomes	Possibility changes morphological characteristics, motor and functional abilities; training students for independent physical exercises; laws of medical culture; quality nutrition. -learning new conventional motor knowledge, -improve basics theoretical and practical kinesiology knowledge, -fortify interest, antropological characteristics and motor informations -promote sports culture

GRADING SCHEME

<i>Points</i>	<i>Grade</i>
Up to 59	1 (F)
60-68	2 (E)
69-76	2 (D)
77-84	3 (C)
85-92	4 (B)
93-100	5 (A)

Course leader:

Sasa Čuić

Head of Department/Clinic:

Sasa Čuić

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