

PHYSICAL EDUCATION 2	
GENERAL INFORMATIONS	
Course coordinator	Mario Oršolić mag. cin., lecturer
Assistant/Associate	-
Study Programme	Undergraduate University Study of Medical Laboratory Diagnostics
Status of the course	mandatory
Year of study, semester	2 nd year, 3 rd and 4 th semester
ECTS	-
Workload (hours)	Exercises: 25+25
Expected number of students	30 - 35
COURSE DESCRIPTION	
Course objectives	
1. Learning new motor skills, 2. Improvement of basic theoretical and practical motor skills, 3. Preventing the early decline of abilities due to insufficient physical activity; 4. Training students for individual physical exercise and 5. Promoting the value of exercise and sport culture.	
Course requirements and required competences	
None.	
Learning outcomes relevant to the study program	
-	
Expected learning outcomes at the course level (5-10 outcomes)	
-	
Course content	
Sets of kinesiological activities divided into basic and specific curriculum. Students make a selection on the basis of interest, degree of the acquired motor skills, level of ability and health status. The basic curriculum comprises the following kinesiological activities: athletics, badminton, basketball, football, volleyball, handball, swimming, table tennis, squash, fitness programs, walking tours, dancing structures, while the specific curriculum consists of skating, beach volleyball, beach handball, karate, taekwondo, bowling, sailing, archery, tennis, climbing.	
Monitoring and evaluating work in physical education	
The course director monitors the student's curricular and extra-curricular activities and the fulfillment of course obligations and keeps records of attendance and participation, which is a condition for the successful completion of the course. Students will occasionally complete a survey aimed at improving the quality of instruction at the course level.	
Form of instruction	
Exercises	
Student obligations	
Attending all forms of instruction is mandatory. A student can be excused from 30% of classes.	
Reading	
There's no mandatory literature or exam.	
Quality monitoring methods ensuring the acquisition of competences upon completion	
An anonymous, quantitative, standardized student survey on the course and the work of professors conducted by the Quality Assurance Offices of the Faculty of Medicine Osijek.	
Note	
E-learning does not count towards course instruction hours, but it is used in class and contains links to different pages, video and audio materials available online.	