

# Sveučilište u Rijeci • University of Rijeka

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Table 2

Course coordinator

## 3.2. Course description

**Basic description** 

Doc. dr. sc. Anton Tudor

fieldwork

Course title	The incidence of injuries in sport				
Study programme	Nursing graduated study				
Course status	elective				
Year	1				
ECTS credits and teaching	ECTS student 's workload coefficient  Number of hours (L+E+S)	2,5 25(15+0+10)			
	Number of flours (L+E+S)	25(15+0+10)			
1. COURSE DESCRIPT					
1.1. Course objectives					
	mechanisms and the incidence of sports injurie the physician in modern sports medicine in the				
	derstand the role of physiotherapy in the preven				
•		. ,			
1.2. Course enrolmen	t requirements				
- None					
1.3. Expected course	learning outcomes				
General competencies:					
	principles and application of prevention of sport nent or rehabilitation of such conditions. Knowing				
	ence of injuries and their prevention.	g the general principles of addiction			
Specific competencies:					
	expected that the student will be able to: ed athletes. Students after graduation should kn	ow how to apply knowledge about prevention			
	e. They should also know how to apply basic prir				
they will possess the knowledge to enable them to actively participate in the treatment of these athletes.					
1.4. Course content					
	y of the most common sports. Biomechanics of				
Mechanisms of injury in sports: typical and atypical. The incidence of injuries in sports in general. The incidence of injuries in individual sports. Possibilities of prevention of sports injuries: general and specific (depending on individual sports and					
	intes of prevention of sports injuries, general and irts injuries and medical rehabilitation. The role of				
treatment of sports injuries.					
	X lectures	individual assignment			
1.5. Teaching	X seminars and workshops exercises	multimedia and network laboratories			
methods	long distance education	mentorship			

other



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#### 1.7. Student's obligations

Regular attendance to lectures and seminars and exercises. Preparation of course material to be discussed during seminars.

#### 1.8. Evaluation of student's work

Course attendance	10%	Activity/Participation	30%	Seminar paper	Experimental work	
Written exam	15%	Oral exam	15%	Essay	Research	
Project		Sustained knowledge check	30%	Report	Practice	
Portfolio						

1.9. Assessment and evaluation of student's work during classes and on final exam

Evaluation will be performed according to the Legal act of evaluation of University of Rijeka and of School of medicine

Students' performance will be evaluated thorugh entire duration of the course (70% of the evaluation) as well as on the final exam (30% of the evaluation).

1.10. Assigned reading (at the time of the submission of study programme proposal)

Norris C. Sports Injuries: Diagnosis and Management. Butterworth-Heinemann Ltd (London); 3rd Revised edition. 2004. Marko Pećina. Športska medicina. Zagreb: Medicinska naklada, 2004.

1.11. Optional / additional reading (at the time of proposing study programme)

Donatelli R. A. Sports-Specific Rehabilitation. Churchill Livingstone (London).2006

1.12. Number of assigned reading copies with regard to the number of students currently attending the course

Title	Number of copies	Number of students

1.13. Quality monitoring methods which ensure acquirement of output knowledge, skills and competences

Anonimous evaluation questionnaire is given to the students at the end of the course. The rate of the course complition and grading is evaluated.