

Program	Level	Second cycle					
	Name of the program	Mathematics Education					
COURSE							
Course title	Teaching Practice in Informatics in Secondary School						
Course code	Semester	Course status	ECTS	Contact hours (L+AE+LE)			
EDU 483	II	Mandatory course	5	1+0+3			
Lecturer							
Course Goals	The goal of the course is to gain teaching practice through practical work in secondary schools.						
Learning Outcomes	Upon completion of the course, students will be able to independently lead the class, and in general, for independent teaching work in secondary schools.						
COURSE CONTENT							
<p>Teaching practice takes place in selected secondary schools under the expert guidance of teachers (students' mentors). Students will be able to:</p> <ul style="list-style-type: none"> - get acquainted with the school as an organization by direct insight into its work, - get acquainted with the legal regulations related to secondary education in the Sarajevo Canton - get acquainted with pedagogical documentation, - get acquainted with operational plans and programs for informatics in secondary schools, - get acquainted with the organization of informatics classes at school, - get acquainted with the computer laboratory in which informatics classes take place, - attend classes organised by teachers (mentors), - independently and with the help of a mentor give informatics classes where they will apply the knowledge of methodology acquired at the faculty and in the classroom, - hold a demonstration classes in front of the mentor and teacher, - keep a practice diary in which he/she will write down short preparations for all classes he/she attended, - write a detailed written preparation for each lesson. 							
LITERATURE							
<p>[1] Curricula and informatics programs for primary and secondary school, Ministry for Education, Science and Youth of Canton Sarajevo</p> <p>[2] Informatics books and manuals for secondary school</p> <p>[3] Manuals for various software packages</p>							
STUDENT'S WORKLOAD (hours in a semester)							
Lectures	15	Tutorial	45	Individual work	65	T o t a l	125
GRADING				REMARKS			
Criterion	Maximum points	Minimum points					
Activity during classes	30	15					
Demonstration classes	40	25					
Teaching report	30	15					
T o t a l	100	55					