

Study programme(s): Information technology				
Level: bachelor				
Course title: School practice (code: IT632)				
Lecturer: Miloš Racković, Dragan Mašulović, Danijela Boberić Krstićev, Jovana Vidaković, Mirjana Mikalački, Vladimir Kurbalija, Mirjana Ivanović				
Status: elective				
ECTS: 6				
Requirements: none				
Learning objectives The aim of the course is to prepare students for teaching informatics in primary and secondary schools. Within the course students will become familiar with the current school curriculum as well as with the content of the informatics subjects in primary and secondary schools (vocational schools as well as grammar schools of different orientations)				
Learning outcomes Students should be able to prepare for the class on their own and to convey their knowledge to the primary or secondary school students.				
Syllabus The course contains following topics: 1. Introduction to the contents of the subject Informatics in primary and secondary schools by the current curriculum. 2. Organisation of the class in schools and the appropriate documentation (timetable, diary) 3. Annual teaching plan 4. Instructions and checking students knowledge 5. Giving final marks 6. Preparation for class in various fields of informatics 7. Performance of practical teaching in chosen schools in Novi Sad				
Literature 1. The Law on fundamentals of the education system, „Sl. Glasnik RS“, no. 72/2009, 52/2011 and 55/2013 2. Curriculum and syllabus for second cycle of primary education 3. Curriculum for general type grammar school, mathematical grammar school, computer science grammar school and IT orientation (experimental) 4. Syllabus of Computer science course for general type grammar school 5. Syllabus of Computer science course for vocational schools 6. Syllabus of Computer science course for mathematical grammar school 7. Syllabus of Computer science course for computer science grammar school and IT orientation (experimental) 8. Rulebook on grading in primary school 9. Rulebook on grading in secondary school				
Weekly teaching load				Other:
Lectures: 0	Exercises: 6	Other forms of teaching:	Student research:	
Teaching methodology Exercises				
Grading method (maximal number of points 100)				
Pre-exam obligations		points	Final exam	
tests		60	Exam- teaching one class in primary and one class in secondary school	
			40	