

Study programmes: PhD studies - Informatics				
Course name: DSR22 - Seminal paper 2				
Lecturers: Lecturers at Department of computer Science				
Status: Compulsory				
ECTS: 2				
Attendance prerequisites: -				
Course aims: Introducing a new topics in a familiar subject area and writing and presenting of scientific texts.				
Course outcome: The student has self-introduced a new topic in a familiar area and achieved the basic level of writing and presenting scientific and professional texts in the field.				
Course content: Seminal paper is written in the field of some of the courses that are attended in the same semester. In cooperation with a teacher, the student researches a new topic in the field, which has not been previously addressed during the course. On an individual basis, and with the supervision and guidance of the teacher, the student studies the scientific literature in the field and writes a seminal paper on the subject. The defense of seminar papers is held publicly, in the form of presentations at some of the scientific seminars at the Faculty of Mathematics. Note: Seminar paper 1 may not be from the same subject as Seminar paper 2				
Literature: Appropriate scientific and professional literature.				
Number of hours: 2	Lectures: -	Tutorials: -	Laboratory: -	Research: 2
Teaching and learning methods: Group, individual and practical.				
Assessment (maximal 100 points)				
Course assignments	points	Final exam		points
Lectures	-	Written exam		-
Exercises / Tutorials	-	Oral exam		30 (defense)
Colloquia	-	Written-oral exam		-
Essay / Project	70			