Study programmes: Master studies – Mathematics	
Course name: Selected Chepters in Numerical Mathematics	
Lecturers: Sandra Živanović, Aleksandra Delić	
Status: Optional	
ECTS: 8	
Attendance prerequisites: Bachelor – Mathematics	
Course aims: Expanding and upgrading previous knowledge in numerical mathematics and modeling.	
Course outcome: The student should master some special knowledge in numerical mathematics.	
Course content: Supplementary heads from many modern numerical mathematics courses.	
Literature: Depending on the teacher, there will be literature.	

Number of hours: **5**	Lecures: **3**	Tutorials: **2**	Laboratory: **-**	Research: **2**

Teaching and learning methods: Frontal / Individual / Interactive / Tutorials / Lectures / Exercises

Assessment (maximal 100 points)			
Course assignments	**points**	**Final exam**	**points**
Lectures	-	Written exam	20
Exercises / Tutorials	10	Oral exam	20
Colloquia	30	Written-oral exam	-
Essay / Project	20		