

<b>Type and level of studies:</b> Phd				
<b>Title of the study program:</b> Economics, Business Administration, Statistics				
<b>Subject title:</b> Microeconomic analysis 1-D				
<b>Subject code:</b> DMIA				
<b>Number of ECTS:</b> 9				
<b>Subject status (Compulsory / Elective):</b> Elective				
<b>Teacher/s (Name, last name):</b> Stojan Babic, Dejan Trifunovic				
<b>Number of active teaching lessons:</b>				<b>Other lessons</b>
<b>Lectures:</b> 3	<b>Practice classes:</b>	<b>Other forms of teaching:</b>	<b>Study research work:</b> 3	
<b>Prerequisite:</b> No				
<b>Subject objective:</b> This course studies microeconomic models at the advanced level by using the advanced methods of economic optimisation and Game theory.				
<b>Subject outcome (gained knowledge):</b> Students obtain knowledge that can be applied in their theoretical, empirical and experimental. This subject aims to introduce to students to sophisticated methods of microeconomic analysis that can be used to model complex relationships between economic variables. Students can also apply these to better understand economic problems in practice.				
<b>Subject content/structure:</b> Demand, Supply, Market structures, Game theory, Uncertainty, Asymmetric information.				
<b>Teaching methods:</b> Lectures and exercises for students.				
<b>Grading (maximum number of points 100)</b>				
<b>Pre-examination obligations</b>		<b>Points</b>	<b>Final exam</b>	<b>Points</b>
<b>Activities during lectures</b>			<b>Written exam</b>	100
<b>Practice lessons</b>			<b>Oral exam</b>	
<b>Colloquium/a</b>			.....	
<b>Semester papers</b>				
<b>Literature:</b>				
<b>No.</b>	<b>Author</b>	<b>Title</b>	<b>Publisher</b>	<b>Year</b>
1	Hugh Gravelle and Ray Rees	Microeconomics	Pearson Education	2004
2	Hal Varian	Microeconomic Analysis	Third Edition, Norton	1992
3	Andreu Mas Colell, Michael Whinston and Jerry Green	Microeconomic Theory	Oxford University Press	1995