

<b>Study program:</b> Ecological Engineering			
<b>Course title:</b> Organization of Ecofriendly Enterprise			
<b>Professor/assistant:</b> Radivojević Nikola			
<b>Type of course:</b> Elective			
<b>ECTS credits:</b> 7			
<b>Prerequisites:</b> none			
<b>Aims of the course:</b> Students gain knowledge about basics of modern ecofriendly enterprise and contemporary trends of enterprise management. Students become familiar with practical knowledge about criteria and classification of enterprise according to type and its organization.			
<b>Learning outcomes:</b> Students gain knowledge about relevant procedures and criteria in the field of enterprise classification; Students become familiar with all the relevant aspects of sustainable development, which represents one of the basic conditions for successful functioning of the industry, factories and companies, for successful business and overcoming the problems of contemporary industry when joining the international market.			
<b>Syllabus:</b> <i>Theoretical part:</i> <ol style="list-style-type: none"> <li>1. Basic concepts and definitions</li> <li>2. Criteria for comparing enterprises and types of enterprises</li> <li>3. The effects of the ecofriendly organization of an enterprise on competitiveness</li> <li>4. The organization of small ecofriendly enterprise</li> <li>5. The organization of medium-sized ecofriendly enterprise</li> <li>6. The organization of large ecofriendly enterprise</li> <li>7. The organization of public and communal ecofriendly enterprise</li> <li>8. The benefits of the ecofriendly enterprise</li> </ol> <i>Practical part:</i> Auditory exercises and term work			
<b>Literature:</b> <ol style="list-style-type: none"> <li>1. Petković, M. et al. (2014). Organizacija, Centar za izdavačku delatnost Ekonomskog fakulteta Beograd.</li> <li>2. Radivojević, N. (2014). Upravljanje promenama, Skripta, Visoka tehnička škola strukovnih studija Kragujevac.</li> <li>3. Pesić, R. (2012). Ekonomika životne sredine I prirodnih resursa, Zavod za udžbenike Beograd .</li> <li>4. Goodstein, E.S., Ekonomika i okoliš, Mate, Zagreb, 2003</li> </ol>			
<b>Total number of active classes:</b> 6		<b>Lectures:</b> 3	<b>Practical classes:</b> 3
<b>Teaching methods:</b> Theoretical lectures – interactive approach; Practical training – term papers, problem solving. Consultations.			
<b>Grading system</b> (maximum 100 points) grading scale from 5 to 10: below 51 points grade 5, grade 6 from 51- 60 points, grade 7 from 61-70 points, grade 8 from 71-80 points, grade 9 from 81-90 points, grade 10 from 91- 100 points.			
<b>Pre-exam obligations:</b>	<b>Points:</b>	<b>Final exam:</b>	<b>Points:</b>
Activity during lectures	5	Oral exam	50
Practical training	5		
Written tests	20		
Term paper	20		
Minimum requirement for the final exam	30		