

<b>Study program: Waste management</b>			
<b>Course title: Management of industrial enterprises</b>			
<b>Professor/assistant: Ph D Anica Milošević</b>			
<b>Type of course: compulsory</b>			
<b>ECTS credits: 7</b>			
<b>Pre-requisites: -</b>			
<b>Aims of the course:</b>			
Prepared by students:			
<ul style="list-style-type: none"> <li>- recognizes the origin, types and composition of the industrial fall</li> <li>- learns the physical, chemical and biological characteristics of industrial waste,</li> <li>- to know the direction of the industrial and industrial decline,</li> <li>- repayment and lack of any failure of the industrial fall in relation to the fall in the fall,</li> <li>- aware of the possibility of controlling the management of the industrial fall.</li> </ul>			
<b>Learning outcomes:</b>			
The student is able to:			
<ul style="list-style-type: none"> <li>- execute the industry and the industry,</li> <li>- Propose the breakdown of the industrial and industrial decline in the dependence of the total fall,</li> <li>- monitors the proposed rectification in the process of controlling the industry's fall,</li> <li>- monitors and implements the procedure for the regulation of the management of industrial enterprises,</li> <li>- suggestions for the imbalance of life expectancy are not the result of the loss of the fall of the industrial fall.</li> </ul>			
<b>Syllabus</b>			
<i>Theoretical part</i>			
Sources of industrial decline. Types and composition of the industrial fall. Disinfection in the excavations of the producer of the aminolamine. Out of the period of the warfare and production of the patch. Waste of textile, fur and leather industries. Disinfecting the fauna. Otadiodochemical processes. Waste production period. Waste of photographic industry. Waste isothermic processes. Waste industry. Physical, chemical and biological properties of the industrial fall. Metodezatretmanindustrijskog padada. Recycling the industrial fall. Thermal loss of industrial production. Solidification and stabilization of the industrial fall. Landfill and inland shipping. Emissions into the living quarters of the disappearance of the fall of the industrial fall. Legal regulation of the management of the industrial fall.			
<i>Practical part</i>			
Practical classes: Exercises, Other forms of teaching, Study research work			
<b>Literature</b>			
<ol style="list-style-type: none"> <li>1. S. Torbica, D. Knežević, <i>Disposal of Industrial Fall</i>, Mining and Geological Faculty, Belgrade, 2014.</li> <li>2. P. M. Stanisavljević, <i>Waste Water Treatment and Industrial Wastewater Technology</i>, High Technical College of Veterinary Studies, Požarevac, 2010.</li> <li>3. N. Živković, <i>Systems and devices for purifying industrial waste materials</i>, Faculty of Occupational Safety and Health Niš,</li> <li>4. F. Woodard, <i>IndustrialWasteTreatmentHandbook</i>, Butterworth–Heinemann, 2001</li> </ol>			
<b>Number of active classes</b>			<b>Other forms of teaching:</b>
Lectures: 3	Practical classes: 3	Research work:	
<b>Teaching methods</b> Teaching is conducted interactively in the form of lectures, auditory, laboratory and computer exercises. The lectures show the theoretical part of the material accompanied by characteristic examples for easier understanding of the material. Computer exercises use the use of information communication technologies in mastering the knowledge from the observed area. In addition to lectures and exercises, consultations are also held regularly.			
<b>Grading system</b> (maximum 100 points), <b>grading scale</b> from 5 to 10: below 51 points grade 5, grade 6 from 51-60 points, grade7 from 61-70 points, grade8 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 theoretical lectures	<b>10</b>	written exam	<b>40</b>
practical training		oral exam	
colloquium(s)/seminar papers	<b>40+10</b>		
<b>Sum</b>	<b>60</b>	<b>Sum</b>	<b>40</b>