

Course Unit Descriptor

<b>Study Programme:</b> Clothing engineering			
<b>Course Unit Title:</b> Production of unique clothing			
<b>Course Unit Code:</b> DAS024			
<b>Name of Lecturer(s):</b> Assistant professor Marija Pešić, PhD			
<b>Type and Level of Studies:</b> Professional-applicative			
<b>Course Status (compulsory/elective):</b> Compulsory			
<b>Semester (winter/summer):</b> Summer			
<b>Language of instruction:</b> English			
<b>Mode of course unit delivery (face-to-face/distance learning):</b> Face-to-face			
<b>Number of ECTS Allocated:</b> 4			
<b>Prerequisites:</b> Doesn't have			
<b>Course Aims:</b> Acquiring knowledge for the preparation and organization of the process of making unique fashion clothes and small production series			
<b>Learning Outcomes:</b> Students are trained to prepare, organize and realize the production of unique fashion clothing			
<b>Syllabus:</b> <i>Theory:</i> The subject includes handmade clothing and clothing in small series. Production of unique clothing in industrial conditions. Application of modern computers for the creation of small collections. Technological processes of tailoring, sewing and finishing clothes in small series. Characteristic machines and devices for unique clothing production. Production of technological documentation. Organization of production operations  <i>Practice:</i> Through exercises, students work on concrete examples of making unique fashion clothes.			
<b>Required Reading:</b> <ol style="list-style-type: none"> <li>1. D. Rogale, D. Ujević, S. F. Rogale, M. Hrastinski; Clothing Production Processes, Faculty of Textile Technology, University of Zagreb; 2011.</li> <li>2. C. Trajković; Clothing Technology - Collection of Solved Problems with Basic Theory; Faculty of Technology, Leskovac; 1985.</li> <li>3. B. Knez; Technological Processes of Clothing Production; Faculty of Textile Technology, Zagreb; 1990.</li> <li>4. C. Trajković; Clothing Manufacturing Technology Part I; Faculty of Technology, Leskovac; 1997.</li> <li>5. C. Trajković; Clothing Manufacturing Technology Part II; Faculty of Technology, Leskovac; 1998.</li> <li>6. N. Mihajlović; Machines and Devices in the Clothing Industry; Higher Technical School, Belgrade; 1985.</li> <li>7. M. Hrastinski; Grading and Computer-Aided Clothing Design, Zagreb; 2000.</li> </ol>			
<b>Weekly Contact Hours:</b> 3	<b>Lectures:</b> 1	<b>Practical work:</b> 2	
<b>Teaching Methods:</b> Verbal teaching methods. Illustrative teaching methods. Demonstration teaching methods.			
<b>Knowledge Assessment (maximum of 100 points):</b>			
<b>Pre-exam obligations</b>	points	<b>Final exam</b>	points

Active class participation	10	written exam	20
Practical work		oral exam	20
Preliminary exam(s)	30		
Seminar(s)	20		
The methods of knowledge assessment may differ; the table presents only some of the options: written exam, oral exam, project presentation, seminars, etc.			