

PRACTICAL APPLICATION OF AUTOCAD

EVALUATION METHOD	EVALUATION CRITERION
<p>Exercises <i>(evaluates learning outcomes 1-6)</i></p> <p>Project <i>(The solution of this task is evaluated together with the CAD software package. The complexity and number of details as well as the creative approach are taken into account.)</i></p>	<p>4 exercises and 1 project</p> <p>0 - 50 points - grade 0, the use of CAD system is incomplete. Knows how to design the most more primitive details. Needs repetition and improvement.</p> <p>51 - 60 points - grade 1, the use of CAD system is incomplete. Knows how to design the most more primitive details. Needs repetition.</p> <p>61 - 70 points - grade 2, the use of the CAD system is satisfactory. Knows how to design most details. There are inaccuracies.</p> <p>71 - 80 points - grade 3, can use CAD system and is able to design complex assemblies. There are small shortcomings.</p> <p>81 - 90 points - grade 4, can use CAD system and is able to design complex shaped surfaces. There are minor shortcomings.</p> <p>91 - 100 points - grade 5, can use CAD system and is able to design complex shaped surfaces.</p>
<p>ASSUMPTIONS FOR ACHIEVING THE ASSESSMENT</p>	<p>The result of performing exercises during the semester is min. 51 points for each work, participation in practical classes of at least 80% and presentation of the project.</p>
<p>DEVELOPMENT OF THE FINAL GRADE</p>	<p>The subject grade is the sum where 60% - completing and defending exercises, 30% - completing a course project, and 10% -participating in workshops</p> <p><i>Final grade:</i></p> <p><i>0 to 50 points - grade 0</i></p> <p><i>51 to 60 points - grade 1</i></p> <p><i>61 to 70 points - grade 2</i></p> <p><i>71 to 80 points - grade 3</i></p> <p><i>81 to 90 points - grade 4</i></p>

	<i>91 to 100 points - grade 5</i>
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