

ASSESSMENT METHOD	ASSESSMENT CRITERION
<p>Marked preliminary exam based on the completion of an independent task assigned during a lectures.</p>	<p><i>Having completed the course, can create based on architectural BIM software ArchiCAD both landscape and architectural. Marked preliminary exam – assessment of independently made project.</i></p> <p><i>„1“ - Minor deficiencies in meeting the basic criteria.</i></p> <p><i>„2“ - Basic criteria: Ability to use methods particular to the design software in order to prepare and render designs.</i></p> <p><i>„3“ - Beyond the basic criteria: Non - substantive errors under the basic criteria not significantly affecting the final outcome.</i></p> <p><i>„4“ - Beyond the basic criteria above: Ability to use methods particular to the design software and the formally appropriate presentation of a model, drawing and rendering.</i></p> <p><i>„5“ - Beyond the basic criteria above: Ability to use methods particular to the design software at a high level and inventively, and excellent formal presentation of a model, drawing and rendering.</i></p>
<p>ASSESSMENT PREREQUISITES</p>	<p>Observance of deadlines, submission of provisional work</p>
<p>FINAL GRADE FORMATION</p>	<p><i>The maximum grade formation is influenced - deadlines and provisional work.</i></p>