



<b>Course name</b>	<b>Presentation Techniques</b>
<b>Entity running the course</b>	Faculty of Interior Architecture and Design
<b>Entity for which the course has been prepared</b>	Department of Design
<b>Course type</b>	Obligatory
<b>Year of study / semester, type of studies</b>	Year III, sem. VI, full-time basic degree studies
<b>ECTS credits</b>	2 pts ECTS per semester
<b>Academic tutor</b>	Ass. tutor Paweł Szecówka
<b>Aim of the course</b>	Preparing a complete project presentation on one board. Making a graphical service instruction based on a scenario.
<b>Prerequisites</b>	Knowledge of technical aspects and construction of the presented object, and knowledge of its functionality. Ability to create kinetic pictographs and to draw a hand as a manipulator. Ability to use 2D and 3D computer software.
<b>Learning outcomes:</b>	
<b>- knowledge</b>	Student gains knowledge in the area of suitable choice of forms and ways of visualizing a project.
<b>- skills</b>	Ability to choose a suitable graphic technique according to the character and circumstances of a given presentation.
<b>- personal and social competence</b>	Skills in receiving and giving information about the state of design. Ability to form one's own judgement and to receive a team critique.

<b>Course content</b>	Graphical instruction created using student's own scenario – presented in the simplest possible form. Complex one-board presentation of an object including complete information about the project in form of illustrations, with details and textual information.
<b>Course form and number of course hours</b>	Lectures, exercises and individual „master-apprentice” consultations, group presentations, 45 hours per semester. Cycle of exercises divided between semesters.
<b>Assessment methods and criteria</b>	75% realization of the assignments / active participation in classes 25% final presentation
<b>Assessment type</b>	Graded pass
<b>Literature</b>	Literature about technical drawing and the rules of perspective drawing. "Zasady rysunku realistycznego" Rober Gill.
<b>Teaching aids</b>	
<b>Language of instruction</b>	Polish