



CAD Kitchens - I level

a detailed program of a 1-day basic training for CAD Kitchens*

1. Introduction and preparation for the training.
2. Basic information about the program.
3. Overview of features available in the 'Project selection' window
4. Analysis of the project which will be used during the training.
5. Creation of the new project file.
6. Navigation in the project, using various views.
7. Drawing a sketch and creating the walls on its basis.
8. Editing the drawn interior using the 'Walls editor'.
9. Inserting wall elements (such as basic bevels, standard doors and windows, parametric windows and additions: protrusions, niches and orifices).
10. Creating a plaster-cardboard enclosure using the 'Any elements' tool.
11. Cabinets insertion techniques.
12. Edition of cabinets parameters.
13. Generation and edition of typical worktops.
14. Using the 'Posts and arc walls' tool, examples of application of different kinds of solids.
15. Generation of cornices and skirting boards.
16. Arranging cornices and skirting boards on a prepared path.
17. Implementation of household appliances.
18. Application of the 'Additional kitchen elements' function.
19. Generation and edition of the overall project documentation.
20. Additional dimensioning.
21. General information about the visualization mode.
22. Application and edition of textures.
23. Adding your own textures.
24. Using the colours provided for the kitchen cabinets database.
25. Exchanging sets of kitchen cabinets.
26. Setting the parameters of the light sources.
27. Generation of a basic visualization and saving the result as a JPG picture file.
28. Knowledge check and your own questions.

*a 1-day training is realized within 6 hours (including 1/2 hour lunch break).

Courses are organized by CAD Projekt K&A under the terms and conditions provided in the Trainings Rules and Regulations.