Mindluster Platform

About the course How to Design a Kitchen

ARCHICAD is an architectural BIM CAD software for Macintosh and Windows developed by the Hungarian company Graphisoft. ARCHICAD offers computer aided solutions for handling all common aspects of aesthetics and engineering during the whole design process of the built environment â€” buildings, â€¦ Archicad intelligently taps into unused processor resources ensuring a smooth, uninterrupted workflow. 3. Always up-to-date material list. Archicad automatically creates lists of all model elements such as walls, windows, doors, railings, beams, or faÃ§ade elements.

Engineering Category's Courses

Course Lesson(12)

Lesson 1 : **What s new in Archicad 25 A quick overview of feature highlights**

Lesson 2 :
How to Design a Kitchen Quickly Using the Parametric Â Modular Kitchen Cabinets in Archicad

Lesson 3 : **How to Create Contemporary Interiors Using Archicad s 3D Object Libraries**

Lesson 4 :
How to Design Any Stair Flexibly and Comply with Local Standards Using the Enhanced Stair Tool

Lesson 5 : **How to Work with Archicad s Built in MEP Modeler Polygonal Openings and MEP Labels**

Lesson 6 : **How to Collaborate Seamlessly with Structural Engineers**

Lesson 7 : **How to Create Professional Design Presentations with Archicad**

Lesson 8 : **How to Use Smart Selection for Greater Productivity in Archicad**

Lesson 9 : **How to Get More Accurate Building Material Schedules in Archicad**

Lesson 10 :
How to Use Archicad s Enhanced Graphic Override to Run a Quick Quality Check of Your Project

Lesson 11 : **How to Use Archicad s Native Survey Point**

Lesson 12 : **How to Exchange Models with Revit and How to Instantly Check Your Model in Solibri**

Related courses

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