



Autodesk Imagine Tour Visits Minneapolis

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Autodesk 2010 Software: Turning Ideas into Reality

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What: The Autodesk Imagine Tour provides an opportunity for Autodesk software users to learn how industry-specific software can help architects, engineers and designers visualize and simulate the real-world performance of their designs before building anything. Autodesk design software experts will also be on-site to answer questions and offer technical tips that directly affect their business and projects.

When: Thursday, April 23, 2009
7:00 a.m. to 3:30 p.m. central time

Where: Minneapolis Convention Center
1301 Second Avenue South
Minneapolis, Minnesota 55403

How: To reserve your seat for the upcoming Autodesk Imagine Tour in Minneapolis, visit www.autodesk.com/imagine or call 800-234-0074.

If you had the tools to transform the world, would you? As a world leader in 2D and 3D design and engineering software, Autodesk helps you design, visualize, and simulate your ideas to the fullest extent--so the most ambitious "What If?" scenarios can become a reality. Whether you're a designer, architect, engineer or digital artist, Autodesk 2010 software helps you to create, document and communicate groundbreaking ideas before they're brought to life.

The Autodesk Imagine Event in Minneapolis will show how AutoCAD 2010 software provides groundbreaking new capabilities to tackle the most challenging design problems with ease. A variety of solutions will be showcased in action, including design and modeling solutions such as Autodesk Inventor, Autodesk Revit, AutoCAD Map 3D and Autodesk 3ds Max software.

About Autodesk

Autodesk, Inc. is a world leader in 2D and 3D design software for the manufacturing, building and construction, and media and entertainment markets. Since its introduction of AutoCAD software in 1982, Autodesk has developed the broadest portfolio of state-of-the-art Digital Prototyping solutions to help customers experience their ideas before they are real. Fortune 1000 companies rely on Autodesk for the tools to visualize, simulate and analyze real-world performance early in the design process to save time and money, enhance quality and foster innovation. For additional information about Autodesk, visit www.autodesk.com.

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