

Autodesk Design Academy

Prepare secondary school students for the design challenges of tomorrow while enhancing understanding of science, technology, engineering, and maths (STEM).

Inspire your students to pursue rewarding careers in architecture, engineering and digital arts with this extensive set of 2D and 3D design software and learning tools.

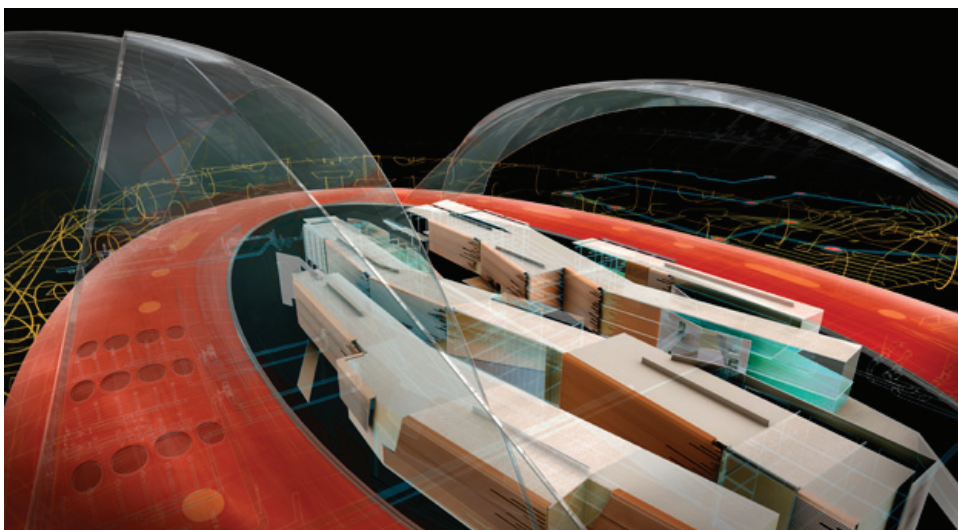


Image courtesy of Hobart, Yañez, Ramos, Maguey, and Martínez

Autodesk Design Academy offers Autodesk's widely used suite of 2D and 3D design and engineering software. It provides access to highly engaging, project-based online curricula which help advance students' knowledge in key areas ranging from maths and science to design basics, pre-architecture, pre-engineering, robotics and sustainable design. With the software's design, visualisation and simulation capabilities, students can easily move between 2D and 3D design environments and fully experience their creative ideas digitally.

Key Benefits

- Helps students see the dynamic connection between science, technology, engineering, and maths (STEM) concepts.
- Reinforces students' academic and career readiness, with access to project-based curricula that support how educators teach in the classroom.
- Offers students and educators free* learning and curriculum materials, software for personal use, and discussion forums—all accessible through the Autodesk Education Community at www.autodesk.com/edcommunity

The Design Academy includes the following 2D and 3D design software products:

- AutoCAD
- AutoCAD Architecture
- AutoCAD Civil 3D
- AutoCAD Inventor Professional Suite
- AutoCAD MEP
- Autodesk Revit Architecture
- Autodesk Revit MEP
- Autodesk 3ds Max Design

Autodesk Learning Resources for Educators

Integrate Autodesk technology in your classroom with free* resources and lesson plans from the Autodesk Education Community. By joining the community, educators have access to a wide range of materials, including curricula, interactive exercises and modular projects for design basics, architecture and engineering, sustainable design, industrial design and games & animation.

The following titles are examples of curricula that support the Autodesk Design Academy:

- **Design Basics Curriculum:** Provides students with foundational design knowledge, from 2D to 3D sketching and visualisation to quick-start tutorials on Autodesk software.
- **Pre-Architecture Curriculum:** Illustrates the architectural design process through real-life projects that help students apply architectural standards, as well as create compelling architectural renderings.
- **Pre-Engineering Curriculum:** Helps build knowledge of the mechanical engineering and civil engineering design processes.
- **Robotics Curriculum:** Provides fun, interactive lessons on the engineering process that connect the classroom to the real world.
- **Science and Math Curriculum:** Promotes technology using maths and science principles to solve problems.
- **Sustainable Design Curriculum:** Illustrates the effect that design has on the environment, and inspires the use of alternative building materials and resources.

Learn More or Purchase

Academic institutions can purchase in a variety of configurations with flexible licensing terms designed to help meet the needs of the smallest classroom to the largest local authority. Autodesk offers institutions and schools affordable pricing on Autodesk software, curricula and training, including significant discounts for volume purchases. Autodesk Education Suites are generally available in both one-year term and perpetual licence forms[†]. Autodesk Education Suites can be installed using either stand-alone or network licensing.

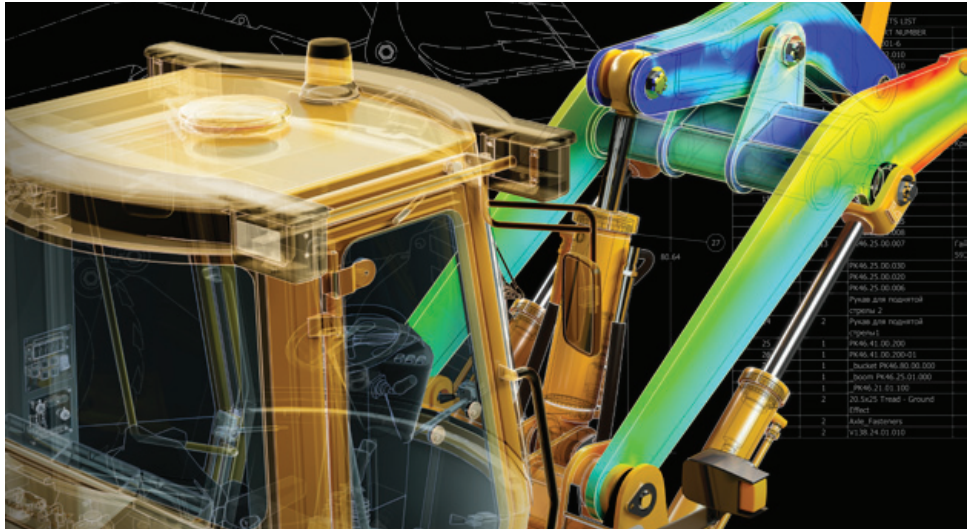
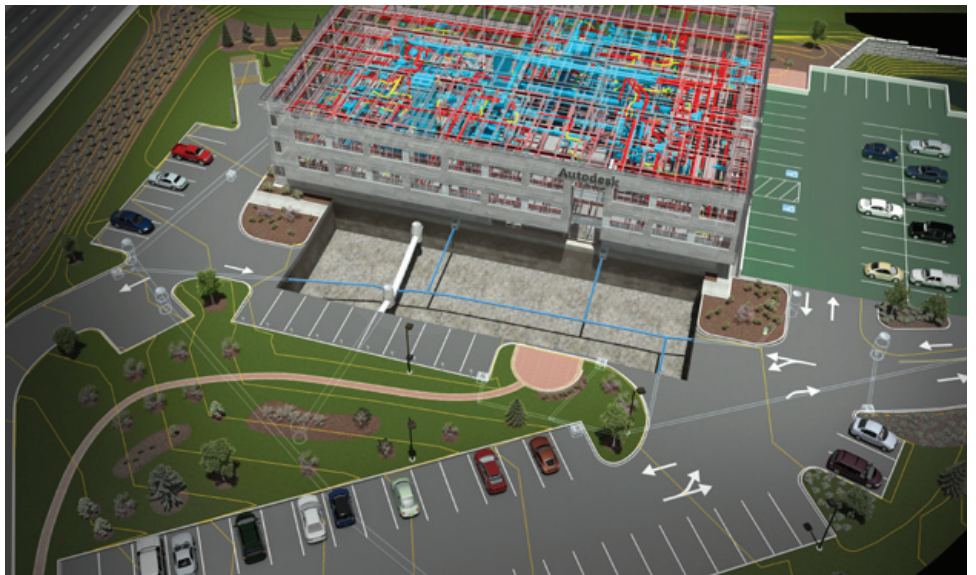


Image courtesy of Engineering Center LTD, Russia



Courtesy of KlingStubbins

To purchase Autodesk Design Academy, contact an Autodesk Education Reseller. To locate the reseller nearest you, visit www.autodesk.com/reseller. To learn more about Autodesk Design Academy, visit www.autodesk.com/education.

Autodesk Subscription

Education Suites are offered with the option of purchasing Autodesk Subscription to gain access to web-based technical support, updates, product extensions, other software entitlements, additional training and learning content. To learn more, visit www.autodesk.com/subscription.

*Free products are subject to the terms and conditions of the end-user licence agreement that accompanies download of the software. The software is for personal use for education purposes and is not intended for classroom or lab use.

[†] Some suites may not be offered in both term and perpetual versions in certain regions.

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