

Autodesk Education Master Suite

This multidisciplinary educational solution helps students make a successful transition into careers as architects, engineers, and digital artists.

Help prepare the next generation of architects, engineers, and digital artists with the Autodesk® Education Master Suite—an extensive set of 2D and 3D software and custom curricula that helps enable students to pursue a multidisciplinary approach to engineering and design education using the tools that professionals use worldwide.



Model created by Spine3D

Autodesk® Education Master Suite software is a technology suite that features the same Autodesk 2D and 3D design and engineering software used by professionals across the globe, plus innovative new tools that support contemporary industry practices, such as building information modeling (BIM), Digital Prototyping, and design visualization. In addition, the Autodesk Education Master Suite offers faculty access to online custom curricula that can help students expand their knowledge base and enhance their design and engineering education.

Key Benefits

- Helps prepare students for the transition into a professional career by introducing tools that support industry practices, such as BIM, Digital Prototyping, and design visualization
- Enables students to move easily between 2D and 3D design environments to design, visualize, and simulate their projects
- Offers students and educators free* learning and curriculum materials, software for personal use, and discussion forums—all accessible through the Student Engineering & Design Community at www.autodesk.com/edcommunity
- Integrates Autodesk® technology into the classroom with interactive exercises, modular projects, and instructor lesson slides that emphasize design concepts instead of software

The Education Master Suite includes the following 2D and 3D design software products:

- AutoCAD®
- AutoCAD® Architecture
- AutoCAD® Civil 3D®
- AutoCAD® Electrical
- AutoCAD® Inventor® Professional Suite
- AutoCAD® Map 3D
- AutoCAD® MEP
- AutoCAD® Raster Design
- Autodesk® Ecotect™ Analysis
- Autodesk® Impression
- Autodesk® Navisworks® Manage
- Autodesk® Revit® Architecture
- Autodesk® Revit® MEP
- Autodesk® Revit® Structure
- Autodesk® Robot™ Structural Analysis Professional
- Autodesk® Showcase®
- Autodesk® SketchBook® Pro
- Autodesk® 3ds Max® Design

Autodesk Learning Resources for Educators

Integrate Autodesk technology on your campus with free resources and lesson plans from the Autodesk Student Engineering & Design 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 and animation.

The following titles are examples of curricula that support the Autodesk Education Master Suite:

- **Sustainable Design Education**—Explores BIM methods and tools for teaching the integrated practice of sustainable design
- **Architectural Modeling**—Covers the basics of modeling with NURBS and polygons
- **Autodesk Revit Architecture BIM**—Promotes building information modeling (BIM) using Autodesk Revit Architecture
- **Autodesk Revit Structure BIM Curriculum**—Explores structural modeling and design for teaching sophisticated analysis techniques
- **Visualization Supplemental**—Helps students extend their Revit Architecture building information model to Autodesk 3ds Max Design software for advanced rendering
- **AutoCAD Civil 3D BIM**—Uses AutoCAD Civil 3D in the classroom to deepen the understanding of engineering design and analysis, and sustainable design, while quickly communicating design intent
- **Autodesk Inventor Curriculum**—Supports teaching 3D mechanical design concepts with an emphasis on workflow
- **Autodesk Formula Car Design**—Enables students to create, assemble, analyze, and simulate a digital prototype of a Formula car with Autodesk Inventor software
- **Autodesk Alias Curriculum**—Covers the basic principles of industrial design and the production of concept models using Autodesk® Alias® design software

Learn More or Purchase

Academic institutions can purchase in a variety of configurations with flexible licensing terms designed to meet the needs of the smallest classroom to the largest multisite university system. Autodesk offers institutions and schools affordable pricing on Autodesk software, curricula, and training, including significant discounts for volume purchases.



Building design by ONL [Oosterhuis_Lénárd]



Autodesk Education Suites are generally available in both one-year term and perpetual license forms! Autodesk Education Suites can be installed using either standalone or network licensing.

To purchase Autodesk Education Master Suite, contact an Autodesk Education Reseller. To locate the reseller nearest you, visit www.autodesk.com/reseller. To learn more about the Autodesk Education Master Suite, 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, and 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 license 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.