

## Explore the Autodesk Student Engineering & Design Community

Autodesk provides students with tools and resources to explore both design ideas and exciting careers in architecture, engineering, and the digital arts. The Student Engineering & Design Community is an online resource that allows you to download—for free\*—the same technology used by professionals worldwide. It's also where you'll find

training materials that help you get the product know-how to visualize, simulate, and analyze your 2D and 3D designs. Additionally, the Community features a design gallery, career center with job listings, discussion forums, and more. Become a member of the Student Community today and be a leader in the next generation of design.

Join today at:

[autodesk.com/edcommunity](http://autodesk.com/edcommunity)

### Community Benefits

- Question-and-Answer Forums
- Learning and Tutorials
- Design Gallery
- Career Resources
- Industry Articles
- Product Tips
- Links and Resources
- Interest Groups
- Student Videos and Profiles

### FREE\* Software Downloads

- AutoCAD®
- AutoCAD® Civil 3D®
- AutoCAD® Electrical
- AutoCAD® Inventor® Professional Suite
- AutoCAD® Map 3D
- AutoCAD® Raster Design
- Autodesk® 3ds Max® (Trial)
- Autodesk® Alias® Automotive
- Autodesk® Ecotect™
- Autodesk® Impression
- Autodesk® Maya® (Trial)
- Autodesk® Mudbox™ (Trial)
- Autodesk® Revit® Architecture
- Autodesk® Revit® MEP
- Autodesk® Revit® Structure

### Discipline-Specific Solutions

#### Architecture, Engineering, and Construction

**Autodesk Revit Architecture** is a building information modeling (BIM) application that helps students learn design skills, better communicate design intent, and explore analysis while building skills for designing a sustainable future.

**Autodesk Revit Structure** software is a BIM application that helps students explore structural modeling and design while learning analysis techniques, enhancing their preparation for careers in structural engineering.

**AutoCAD Civil 3D** software is a powerful BIM application that helps civil engineering students deepen their understanding of engineering design and analysis in areas such as transportation, land development, and environmental projects while quickly communicating design intent.

#### Mechanical Engineering and Industrial Design

**AutoCAD** software is one of the world's leading design and documentation applications.

**AutoCAD Inventor Professional Suite** software is a comprehensive and integrated set of 3D design tools for producing and documenting digital prototypes.

**Autodesk Alias Automotive** provides a comprehensive set of visualization and analysis tools for the entire shape-definition process for automotive design and styling, from concept sketches through Class-A surfacing.

#### Games and Animation

**Autodesk 3ds Max** is a full-featured 3D modeling, animation, and rendering solution used to produce top-selling games and award-winning film and video content.

**Autodesk Maya** provides a powerful and industry-leading suite of 3D visual effects, computer graphics, and character animation tools that help enable you to realize your creative vision for film, television, game development, and design projects.

\*Free products are subject to the terms and conditions of the end-user license agreement that accompanies download of the software.

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