

SolidWorks in Education

AFFORDABLE, SUBSCRIPTION-BASED SOFTWARE LICENSING FOR ACADEMIC INSTITUTIONS

The SolidWorks Education Program provides design engineering students and faculty with subscription-based licensing for SolidWorks®, the premium brand in affordable 3D CAD software. SolidWorks offers the most time-saving innovations of any CAD system available, enabling students to complete more design projects in less time.

SolidWorks Corporation is helping to modernize the design engineering curriculum at more than 2,500 academic institutions by providing affordable, subscription-based licensing of SolidWorks 3D CAD software. In addition, SolidWorks educational licensing includes PhotoWorks™ photorealistic rendering software and SolidWorks Animator animation software to add excitement to design presentations. The SolidWorks Education Program helps educators achieve important goals, including:

- Providing engineering and industrial design students with state-of-the-art technology
- Overcoming budgetary constraints
- Modernizing the design engineering curriculum to prepare students for successful careers

Commitment to education

Powerful, easy-to-use, and affordable computer-aided 3D design tools are bringing unprecedented levels of productivity and innovation to both the classroom and the workplace. SolidWorks Corporation is committed to helping educators introduce a new learning experience that focuses on the mastery of these tools, as well as state-of-the-art engineering concepts and design skills.



X-Team snowboard binding, Switch Manufacturing

Affordable subscription-based software licensing

Available to accredited academic institutions for a reasonable annual subscription fee, SolidWorks educational licensing offers a full range of features to meet student and faculty needs:

- New SolidWorks software product releases, including complete documentation and tutorials
- PhotoWorks rendering software for creating photorealistic images from SolidWorks parts and assemblies
- SolidWorks Animator—easy-to-use animation software for communicating design concepts in a more exciting way
- Online access to software enhancements and revisions, technical information, and the opportunity to participate as a full member of the SolidWorks user community
- Product support services, provided by your local SolidWorks reseller
- *The Learning Curve*, a free biannual newsletter focusing on trends and innovations in engineering and design education

Preparing students for successful design careers

SolidWorks is intuitive enough for every design and engineering student to learn. It offers the most time-saving innovations of any 3D CAD system, including the ability to make design changes easily. With SolidWorks students can explore alternative approaches and complete more design projects in less time. The SolidWorks solution help students visualize, analyze, and communicate more effectively, preparing them for successful design careers.

For more information, visit the SolidWorks web site at www.solidworks.com/tlc, or call the regional SolidWorks office nearest you.

“We choose SolidWorks because it’s intuitive and the learning curve is very short. SolidWorks is a great match for our students because it demonstrates the benefits of 3D solid modeling and gives them exposure to engineering tools that are being used by industry professionals around the world.”

Emanuel Sachs, Professor of Mechanical Engineering, Massachusetts Institute of Technology



Joy stick design, Lake Washington Technical College

Headphone design, Art Center College of Design



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