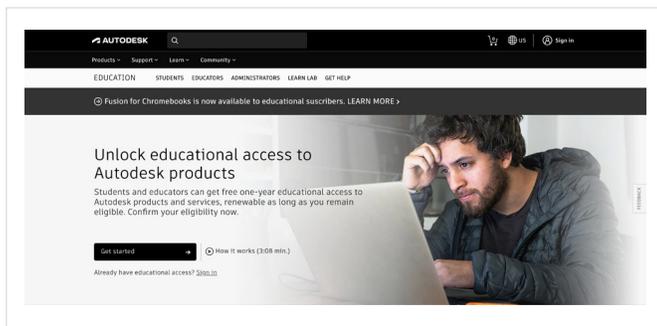


Only Autodesk Account holders with a school IT admin or educator profile type and a confirmed educational eligibility status may access lab installation files for Fusion. The main steps to perform a lab installation are as follows:

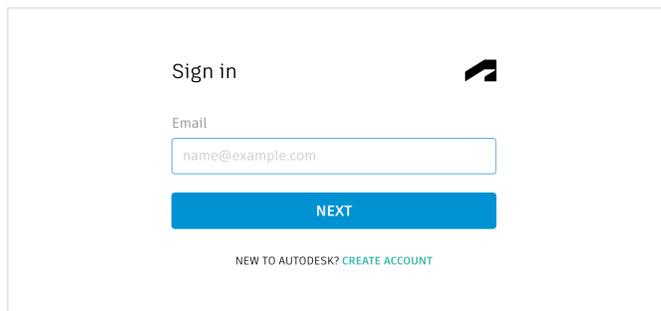
- 1) Create an account at autodesk.com/eligibility with the school IT admin or educator profile type
- 2) Confirm your educational eligibility
- 3) Access lab installation files for Windows or Mac
- 4) Complete the Windows install process
- 5) Complete the Mac install process
- 6) Share PDF guides with the students and educators in your organization
- 7) Maintain your educational eligibility status through an annual renewal process

This guide will walk you through these steps.

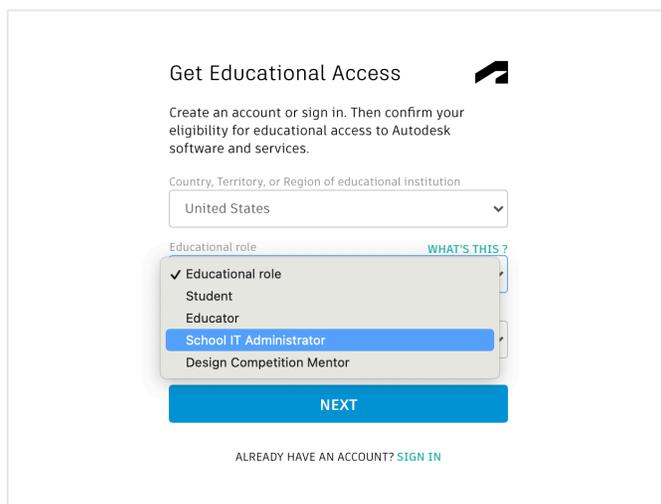


1 Create an account at autodesk.com/eligibility with the school IT admin or educator profile type

Go to the Get Products page within the Autodesk Education Community at autodesk.com/eligibility and click Get Started. This will open a sign in screen.



From the sign in screen, click Create Account to create a new Autodesk account.



Fill in the required information. For educational role, select school IT admin or educator. When all three fields are complete, click Next.

Note: It is important to provide the correct information here because your answers will inform the list of schools that you will choose from on the next screen.

The screenshot shows the 'Create account' form. It includes fields for 'First name' (Indiana) and 'Last name' (Adams), an 'Email' field (indianaadams@yopmail.com), and a 'Confirm email' field (indianaadams@yopmail.com). There is a 'Password' field with a masked password. A checkbox is checked, indicating agreement to the Terms of Use and Privacy Statement. A blue 'CREATE ACCOUNT' button is visible, along with a link for 'ALREADY HAVE AN ACCOUNT? SIGN IN'. At the bottom, there is a link to learn more about 'EDUCATION SPECIAL TERMS' and 'FERPA'.

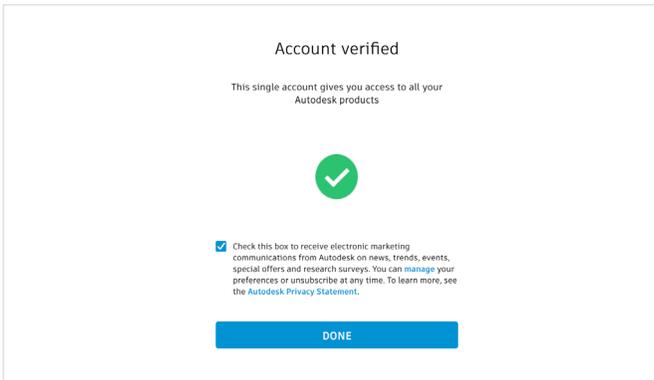
Enter your full name, email address, and a password to create an Autodesk account. Check the box to agree to Autodesk's Terms of Use and Privacy Statement. Click Create Account.

Note: The first and last name you use in this step needs to match the first and last name on the documents you will submit to confirm your eligibility for free educational access to Autodesk software and services.

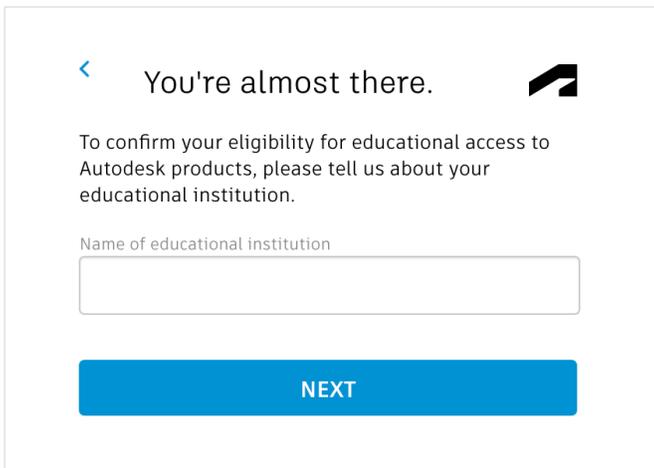
For example: If your school employee ID says "Indiana Adams," please enter this as your name instead of "Indy Adams."

The screenshot shows the 'Verification required' page. It instructs the user to check their inbox and follow a link in the email to verify their account for indianaadams@yopmail.com. There is an icon of an envelope with a checkmark. Below this, there are links for 'DIDN'T GET AN EMAIL? RESEND' and 'OR ALREADY VERIFIED? CONTINUE'. A link for 'Trouble with verification? SHOW HELP OPTIONS' is also present. The Autodesk logo and tagline 'Your account for everything Autodesk' are at the bottom. The email body text says 'Hi, Please complete your Autodesk account (indianaadams@yopmail.com) by confirming your email address.' followed by a blue 'VERIFY EMAIL' button. A long URL is provided for manual verification.

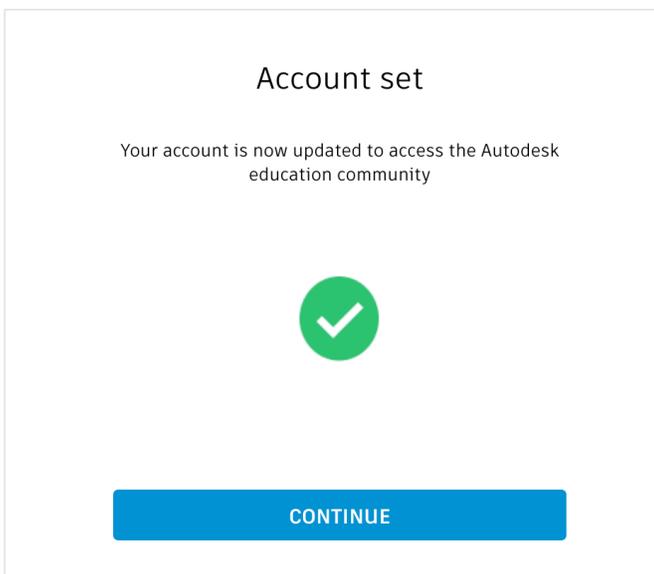
Check your email account for a message from Autodesk, open it, and click the Verify Email button within the message to verify your email address.



A message will display in your browser stating that your account has been verified. Check or uncheck the box on this page to set your email preferences and click Done.



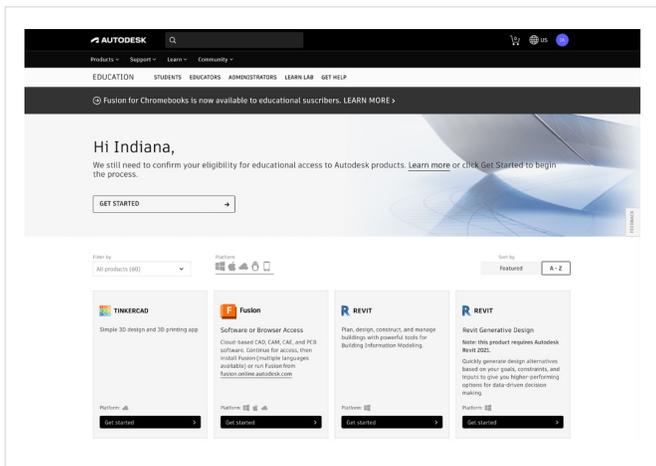
A form will display that asks you for a few more details related to your educational eligibility. Fill out this form and click Next.



A message will display about your account status. Click Continue and return to the Get Products page within the Autodesk Education Community at autodesk.com/eligibility.

2 Confirm your educational eligibility

Go to autodesk.com/eligibility. If you see a message stating that we still need to confirm your eligibility for educational access to Autodesk products, then click the Get Started button to begin this confirmation process.



Check that your information is correct and click the Confirm button.

Check that your information below is correct, then click Confirm. All fields must be accurately completed to confirm your eligibility for educational access to Autodesk products. Thank you for helping us provide Autodesk tools for legitimate educational use around the globe.

Email:
Wrong email address? [Update address](#)

First name: Last name:

Country or region of your educational institution: Institution type:

Name of educational institution:

CONFIRM

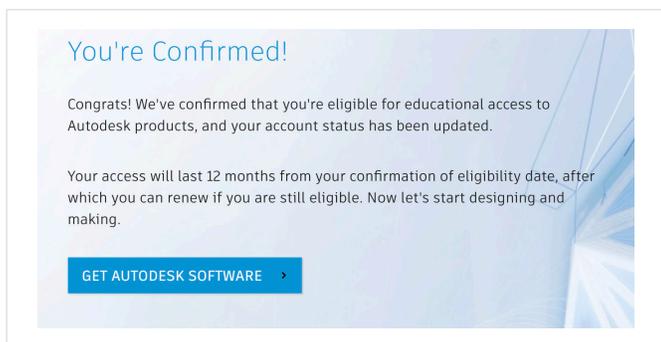
Identity services powered by SheerID [SheerID FAQs](#)

[Privacy Statement](#)

Not enrolled or employed at a Qualified Educational Institution? [View alternate Autodesk software licensing options.](#)

Autodesk uses SheerID's verification services to help confirm your educational eligibility. If SheerID can immediately confirm your eligibility, you will see a message that says, "You're Confirmed." If you see this message, click the Get Autodesk Software button.

If you do not see this message, please follow the additional steps below to provide documentation that will allow SheerID to confirm your educational eligibility.



Additional documentation needed

Please upload a copy of documentation issued to you by your educational institution (e.g. tuition receipt or student ID, employee ID) as proof that you attend, teach or are employed at a qualified educational institution

You have 14 days to upload your documentation

The document must include:

1. Your full legal name (Scott Johnson)
Note: The name on the document you submit must match this
2. The name of the educational institution at which you are enrolled or employed (Home School (Any))
Note: The school name on the document you submit must match this.
3. A date within the current school term.

Preferred documents include:

- Transcript
- School-issued confirmation letter
- A copy of your student ID (photo ID not required)

Supported file types: JPEG, PDF, PNG, GIF

 [Drag documents here, or browse](#)

NOTE: If your uploaded document is too fuzzy to read, does not show your full and legal name, or shows a name different from the one you used for this Autodesk account, you will not be able to complete the confirmation process. Please do not include any confidential information in the document you upload, such as social security numbers or banking details. Please ensure any sensitive information is blacked out before you upload your document.

Identity services powered by SheerID [SheerID FAQs](#)

Examples of preferred documents



School Transcript
Transcript with full name of student, school name, and date

School-issued confirmation letter
School letterhead with full name of student or faculty member, school name, and date

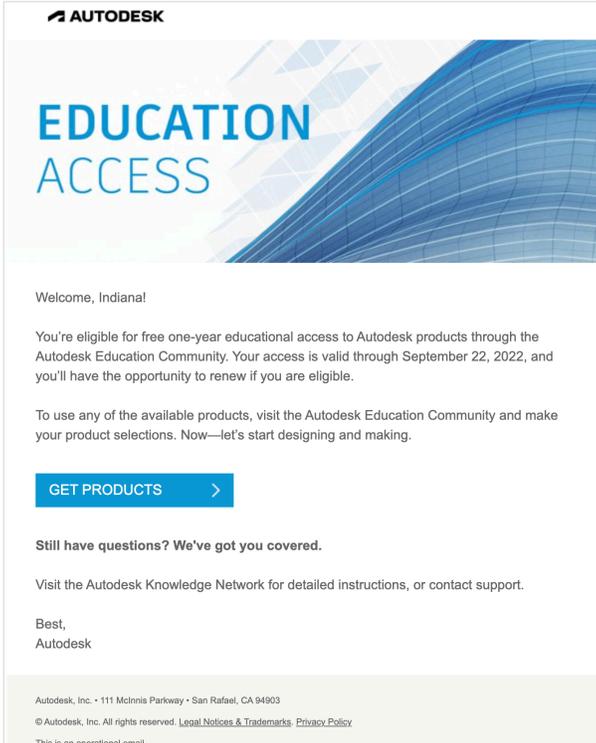
School ID
ID badge with full name of student or faculty member, school name, and date, photo not required

If you reach a page with the heading “Additional documentation needed” you will need to upload at least one document confirming your employment status with an eligible educational institution. To improve your chances of approval, please provide more than one document. For example, you can upload an employee ID card and an official employment letter from your educational institution.

The following letter templates can be downloaded and used to create documentation on school letterhead:

- IT/lab administrator template
- Faculty template

Once your documentation has been uploaded, click Submit. It may take up to 48 hours for your educational eligibility status to be determined by SheerID.



AUTODESK

EDUCATION ACCESS

Welcome, Indiana!

You're eligible for free one-year educational access to Autodesk products through the Autodesk Education Community. Your access is valid through September 22, 2022, and you'll have the opportunity to renew if you are eligible.

To use any of the available products, visit the Autodesk Education Community and make your product selections. Now—let's start designing and making.

[GET PRODUCTS >](#)

Still have questions? We've got you covered.

Visit the Autodesk Knowledge Network for detailed instructions, or contact support.

Best,
Autodesk

Autodesk, Inc. • 111 Mcinnis Parkway • San Rafael, CA 94903
© Autodesk, Inc. All rights reserved. [Legal Notices & Trademarks](#) [Privacy Policy](#)
This is an operational email.

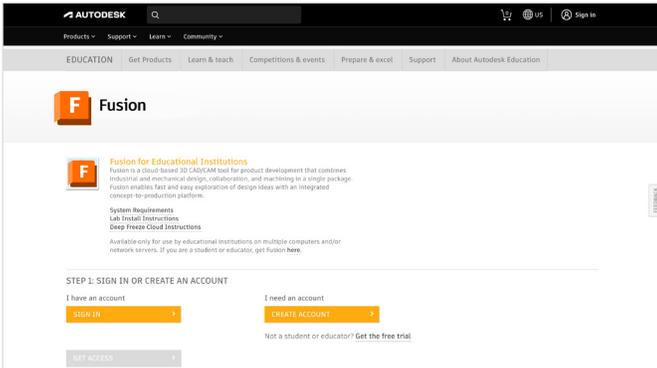
If SheerID approves your educational eligibility, you will receive a confirmation email.

If you do not receive a confirmation email and would like to follow up with SheerID, please contact them at customerservice@sheerid.com.

| System requirements for Autodesk Fusion | |
|--|---|
| Operating System | Apple® macOS™ Big Sur 11.x*, Catalina 10.15; Mojave v10.14(learn more about Apple Security Updates) |
| | Microsoft® Windows® 8.1 (64 bit) (until January 2023)** |
| | Microsoft Windows Windows 10 (64-bit) Windows Release Information |
| CPU Type | x86-based 64-bit processor (e.g. Intel Core i, AMD Ryzen series), 4 cores, 1.7 GHz or greater; 32-bit not supported ARM-based processors partially supported via Rosetta 2 only - see this post for more information. |
| Memory | 4 GB of RAM (integrated graphics recommend 6 GB or more) |
| Graphics Card | DirectX11 (Direct3D 10.1 or greater) Dedicated GPU with 1 GB or more of VRAM Integrated graphics with 6 GB or more of RAM |
| Disk Space | 3 GB of storage |
| Display Resolution | 1366 x 768 (1920 x 1080 or greater at 100% scale strongly recommended) |
| Pointing Device | HID-compliant mouse or trackpad, optional Wacom® tablet and 3Dconnexion SpaceMouse® support |
| Internet | 2.5 Mbps or faster download; 500 kbps or faster upload |
| Dependencies | SSL 3.0, TLS 1.2+ |
| Recommended specs for complex modelling and processing | |
| CPU Type | 3 GHz or greater, 6 or more cores |
| Memory | 8 GB RAM or greater |
| Graphics | Dedicated GPU with 4 GB or more VRAM, DirectX 11 (Direct3D 11 or greater) |

3 Access lab installation files for Windows or Mac

Check the [system requirements](#) for Fusion software. If the Windows or Mac computers in your class or lab meet these requirements, proceed to step 3b and continue with the installation process. If your class or lab is using Chromebooks or computers that do not meet these requirements, send students to fusion.online.autodesk.com where they can use Fusion in a browser. This browser access option is only available in English.



Fusion

Fusion for Educational Institutions

Fusion is a cloud-based 3D CAD tool for product development that combines industrial and mechanical design, collaboration, and machining in a single package. Fusion enables fast and easy realization of design ideas with an integrated concept-to-production platform.

System Requirements
Lab Install Instructions
Deep Freeze Cloud Instructions

Available only for use by educational institutions on multiple computers and/or network servers. If you are a student or educator, get Fusion [here](#).

STEP 1: SIGN IN OR CREATE AN ACCOUNT

I have an account **SIGN IN**

I need an account **CREATE ACCOUNT**

Not a student or educator? [Get the free trial](#)

GET ACCESS

Navigate to autodesk.com/fusion360lab. If you registered for an Autodesk Account with the school IT administrator profile type, you can access the Fusion lab install files on this page by following steps 3c-3e. Otherwise, skip to step 3f.

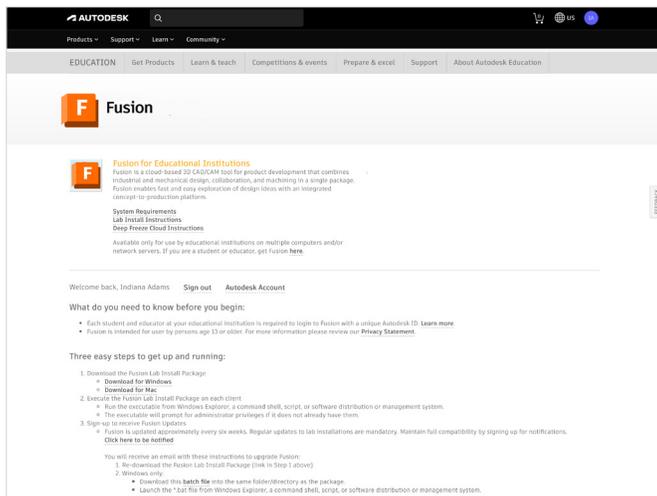
STEP 1: SIGN IN OR CREATE AN ACCOUNT

I have an account

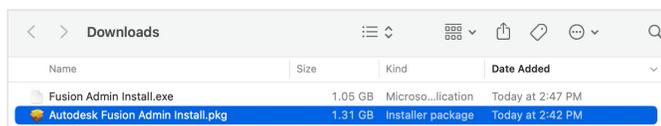
SIGN IN

GET ACCESS

Make sure you are signed into this page. If you need to sign in, click the orange Sign In button.



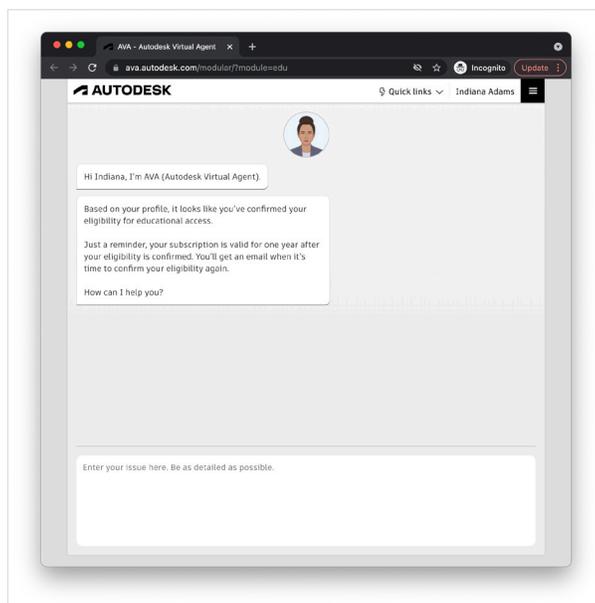
To download the lab install file for Windows, click the Download for Windows link. To download the lab install file for Mac, click the Download for Mac link.



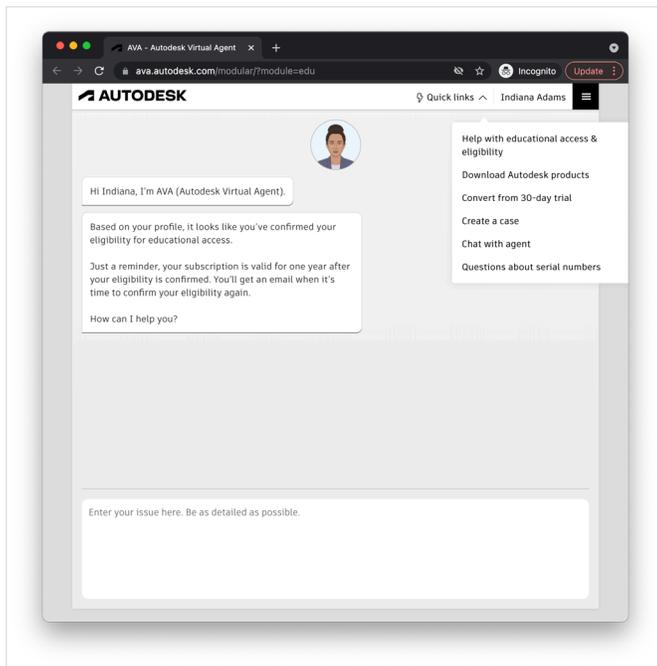
Locate the install file you have downloaded.

If you downloaded the Windows file, it is named "Fusion Admin Install.exe." Continue to step 4 to proceed with the Windows install process.

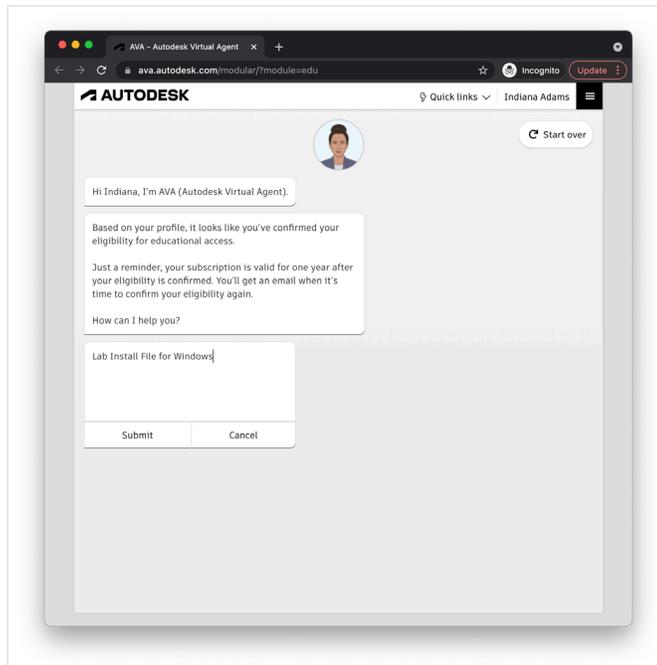
If you downloaded the Mac file, it is named "Autodesk Fusion Admin Install.pkg." Continue to step 5 to proceed with the Mac install process.



If you registered for an Autodesk Account with the educator profile type, you will need to file a support ticket via our 24/7 virtual assistant, AVA, in order to access the lab install files. To launch AVA, visit ava.autodesk.com/modular/?module=edu and sign in with your educator credentials.

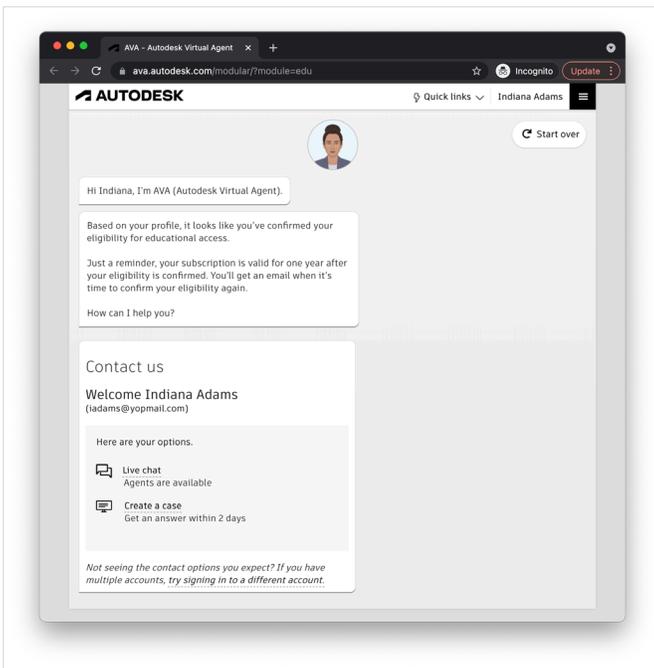


From within AVA, expand the Quick links section and click Create a Case.



AVA will ask, "How can I help you?" Indicate the lab install file you need by typing either "Please send me the lab install file for Windows" or "Please send me the lab install file for Mac." Click Submit.

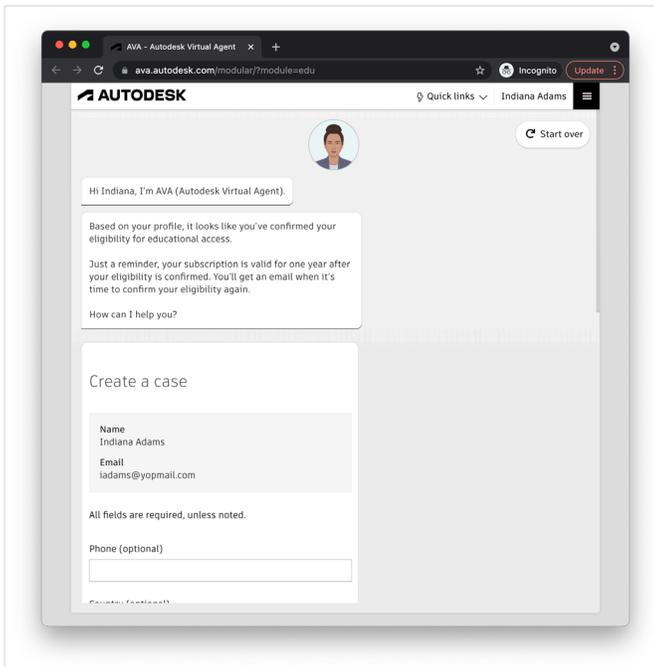
Click Create a Case.

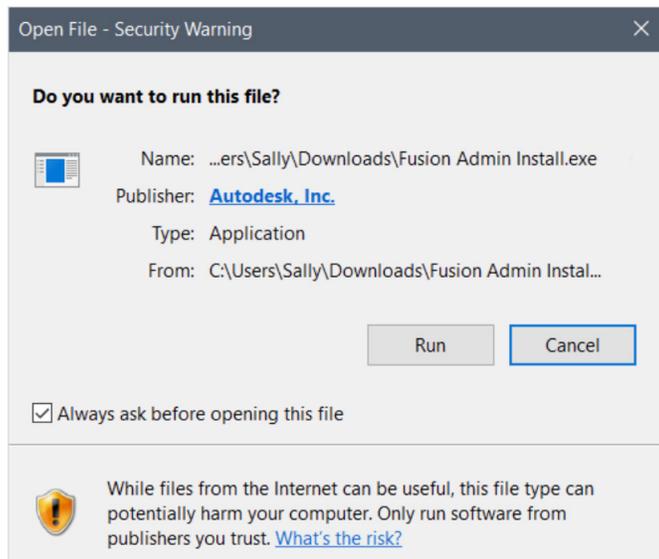


Complete all the required fields and press submit. The Education Support team will get back to you with the lab install file that you have requested.

If you receive the Windows file, continue to step 4 to proceed with the Windows install process.

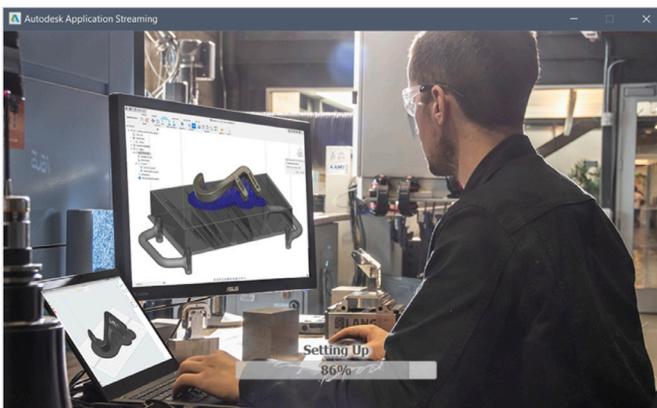
If you receive the Mac file, continue to step 5 to proceed with the Mac install process.



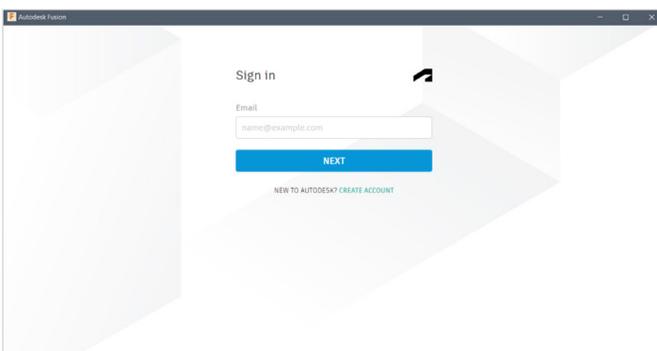


4 Complete the Windows install process

Execute the Fusion lab install on each computer. This can be done by running the executable from Windows Explorer, a command shell, script, or software distribution management system. The executable will prompt for administrator privileges if it does not already have them.



The installer will display a progress bar. Once the installation is complete, launch Fusion. This may take a few minutes.



Students may now sign into Fusion from a Windows computer in your class or lab using their email address and Autodesk account password.

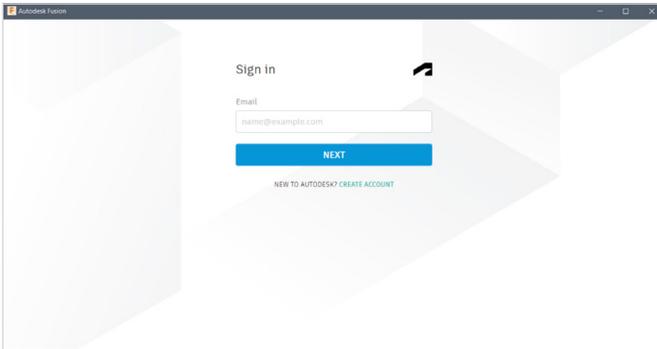
Note: If the students in your class or lab do not yet have an Autodesk Account with educational access to Fusion, please have their instructor use our guide titled "Autodesk Fusion Educator's Guide to Onboarding and Offboarding Students" at autodesk.com/fusion360class.



Fusion Lab Installation Instructions

| Version | Date | Document Revision |
|---------|-------------|-------------------|
| 2.0 | 24 Feb 2020 | v.1 |

Set up auto-downloading Fusion updates. This is highly recommended to avoid file version issues between lab and single user installs. To do this, follow section 6 (page 14) of the [Advanced Lab Install Instructions](https://autodesk.com/fusion360lab2) at autodesk.com/fusion360lab2.

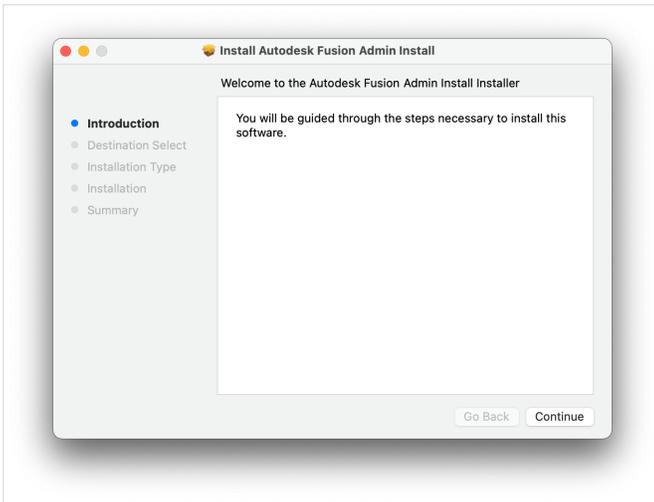


Students may now sign into Fusion from a Windows computer in your class or lab using their email address and Autodesk account password.

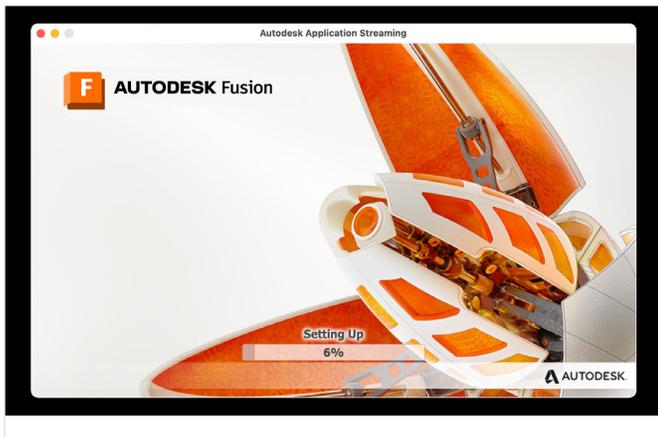
Note: If the students in your class or lab do not yet have an Autodesk Account with educational access to Fusion, please have their instructor use our guide titled “Autodesk Fusion Educator’s Guide to Onboarding and Offboarding Students” at autodesk.com/fusion360class.

5 Complete the Mac install process

Install the pkg file on each Mac computer in your class or lab using any of the customary methods: double-click on the package in Finder, use the “installer” command in the terminal (with the required sudo) or use a software distribution and management system such as Apple RDP or Munki.

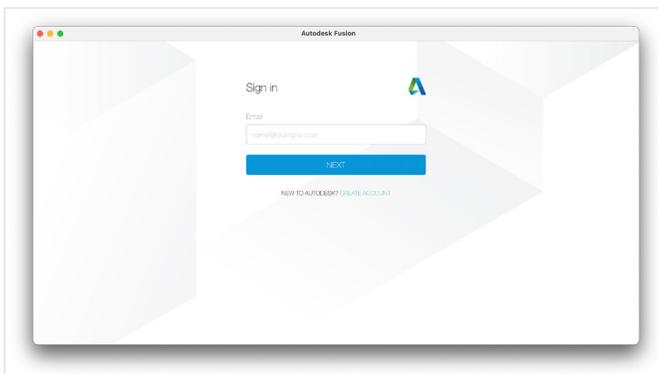


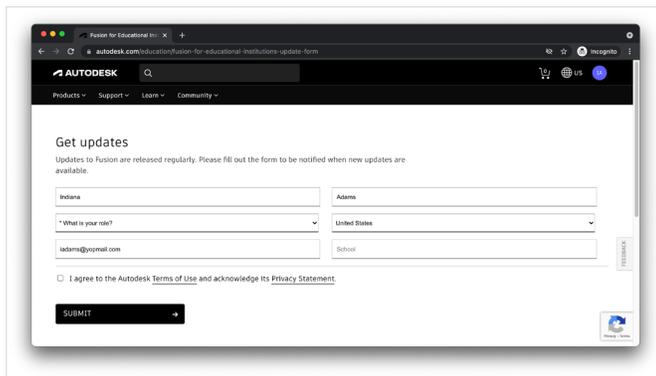
The installer will display a progress bar. When the installation is complete, Fusion will launch automatically. This may take a few minutes.



Students may now sign into Fusion from a Mac computer in your class or lab using their email address and Autodesk account password.

Note: If the students in your class or lab do not yet have an Autodesk Account with educational access to Fusion, please have their instructor use our guide titled “Autodesk Fusion Educator’s Guide to Onboarding and Offboarding Students” at autodesk.com/fusion360class.





Sign up for update notifications. This is highly recommended to avoid file version issues between lab and single user installs. To do this, fill out the form at autodesk.com/fusion360updates and click Submit.

F AUTODESK Fusion
Educator's Guide to Onboarding and Offboarding Students

As of August 2021, there are two ways that you can help your students get free, educational access to Autodesk products including Fusion.

Option 1
Individual Access

You may ask your students to create or sign in to their own Autodesk Account and individually confirm their eligibility to access the Autodesk Education plan. This plan provides free, annually renewable educational access to dozens of Autodesk products, including Fusion, for eligible students, educators, IT admins, and design competition mentors.

To have your students use this option, send them to the guide titled "Single user install process and browser access to Fusion" at autodesk.com/fusion360edu and have them follow the steps on pages 2-11.

Option 2
Access via an Educator

If you are an educator that meets our [educational eligibility requirements](#), you may obtain and manage your own Autodesk Account with the educator profile type. The Educator profile type has enhanced access to the annually renewable Autodesk Education plan, which allows you to assign Fusion and dozens of other Autodesk products available through the Education plan to up to 125 students per product. When you use your Autodesk Account to assign products to students this way, your students do not have to individually confirm their own eligibility for educational access. Instead, students are tied to your eligibility, and they lose access to products if your eligibility expires or if you unassign them from products.

To use this option for onboarding students to Autodesk products, follow the steps on pages 2-24 of this document, then send your students to autodesk.com/fusion360edu and have them follow the steps on pages 12-17 of that document. If, now or in the future, these students want to have full access to all the products in the Autodesk Education plan or want to continue accessing an Autodesk product after you unassign it, they may additionally follow steps 2-11 in the guide at autodesk.com/fusion360edu. This will show them how to use Option 1 (Individual Access), which can be used at the same time as Option 2.

Seamless Product Access Across Option 1 and 2

The two options for educational access listed here—individual access and access via an educator—work together seamlessly. Students can use them both at the same time.

1

6 Share PDF guides with the educators and students in your organization

Each student and educator in your organization who will be using Fusion in your class or lab will need an Autodesk Account with a Fusion entitlement. Autodesk provides two PDF guides to help educators and students get started with Fusion.

Educators may onboard students to Fusion using the [Educator's Guide to Onboarding and Offboarding Students](#), which is available online at autodesk.com/fusion_____class.

**AUTODESK Fusion**
Single user install process and browser access to Fusion 360


As of August 2021, there are two paths that students may take to get an account with educational access to Autodesk products including Fusion. The first path, option 1, is also available to educators and design competition mentors in addition to students.

Option 1
Individual Access
A student, educator, or design competition mentor may create an account and individually confirm their eligibility to access the Autodesk Education plan. This plan provides free, educational access to Autodesk products for eligible individuals. Products can be accessed this way at autodesk.com/eligibility.

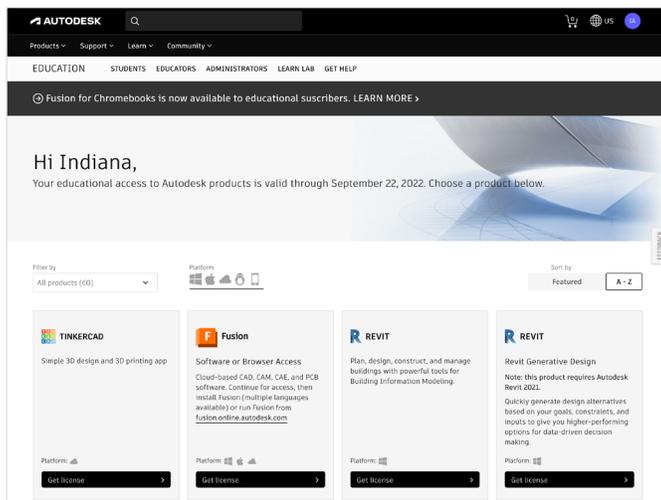
Option 2
Access via an Educator
A student may create an account after getting assigned to use one or more Autodesk products by their educator. This will provide students with access to Autodesk products at manage.autodesk.com/cep/. These students will not have to individually confirm their eligibility for educational access to Autodesk products.

Students may use both option 1 and option 2 at the same time. This document will walk you through how these options work.

1

Students may get individual product access or access via an educator by following the steps in the Single User guide at autodesk.com/fusion360edu.

Please share these guides with the educators and students in your organization.



AUTODESK | Search | Shopping Cart | US | Profile

Products | Support | Learn | Community

EDUCATION | STUDENTS | EDUCATORS | ADMINISTRATORS | LEARN LAB | GET HELP

Fusion for Chromebooks is now available to educational subscribers. [LEARN MORE >](#)

Hi Indiana,
Your educational access to Autodesk products is valid through September 22, 2022. Choose a product below.

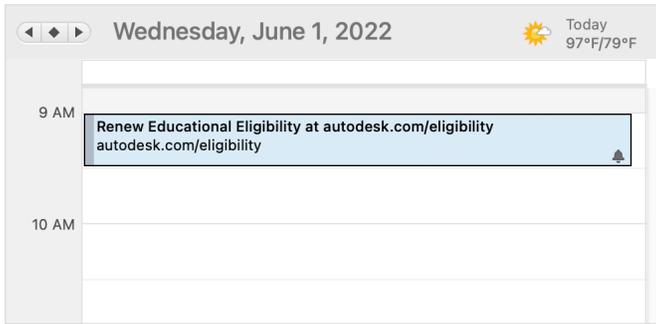
Filter by: All products (60) | Platform: Desktop, Web, Mobile | Sort by: Featured | A-Z

| | | | |
|--|--|---|--|
| TINKERCAD Simple 3D design and 3D printing app Platform: Desktop, Web, Mobile Get license > | Fusion Software or Browser Access Cloud-based CAD, CAM, CAE, and PCB software. Continue for access, then install Fusion (multiple languages available) or run Fusion from fusion.online.autodesk.com Platform: Desktop, Web, Mobile Get license > | REVIT Plan, design, construct, and manage buildings with powerful tools for Building Information Modeling. Platform: Desktop Get license > | REVIT Revit Generative Design Note: this product requires Autodesk Revit 2022. Quickly generate design alternatives based on your goals, constraints, and inputs to give you higher-performing options for data-driven decision making. Platform: Desktop Get license > |
|--|--|---|--|

7 Maintain your educational eligibility status through an annual renewal process

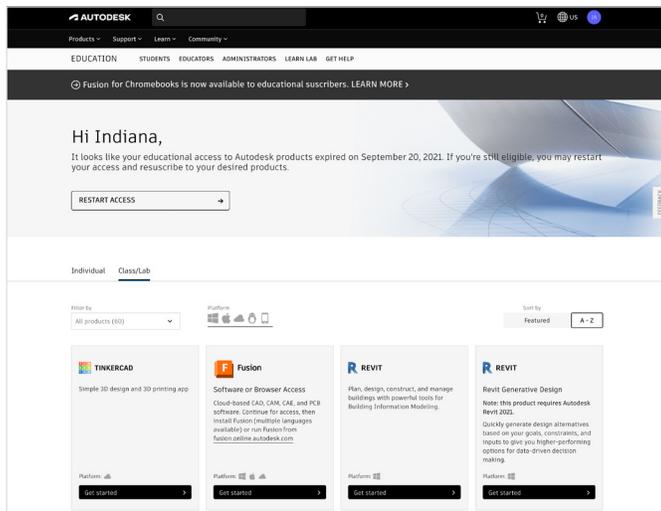
To see your renewal date, sign in at autodesk.com/eligibility.

Note: If you have assigned Autodesk products to your students through your Autodesk account, their product access is tied to your educational eligibility status. Your students will lose product access if your eligibility expires.



Autodesk will send you an email reminder when your renewal date is near. You can also set a calendar reminder in your preferred scheduling program.

Note: As an educator or school IT admin, you will be able to renew up to three months before your renewal date. When you renew, your confirmation of eligibility date moves out a full year from your prior confirmation date, not from your renewal date. So, there is no penalty to renewing early.



When it is time to renew, visit autodesk.com/eligibility and follow the prompts to renew or restart your access.

Browser access to Fusion

All Autodesk Education Accounts with access to Fusion software also have browser access to Fusion. Browser access to Fusion is ideal for Chromebooks and similar devices. With no downloads or installs required to get started, browser access helps create a seamless experience between home computers and the IT lab. Browser access to Fusion is only available in English. To use browser access to Fusion, visit fusion.online.autodesk.com.

Learning resources

To help you learn Fusion, you can access training tutorials on the [Fusion 360 product center](#).

Support resources

If you need additional support, visit the [Education Support page](#) or use the following resources:

- For help with the confirmation of educational eligibility process read [the SheerID Student FAQ](#) or [the SheerID Educator FAQ](#).
- If you have questions about your educational eligibility, contact our verification service provider SheerID at customerservice@sheerID.com.
- For more information about getting started with Fusion Team for Education, visit the [Autodesk Knowledge Network](#).

Free Autodesk software and/or cloud-based services are subject to acceptance of and compliance with the [terms of use and/or other terms](#) that accompany such software or cloud-based services. Software and cloud-based services subject to an Educational license or subscription may be used by [eligible](#) users solely for [Educational Purposes](#) and shall not be used for commercial, professional, or any other for-profit purposes.

To create an account on the Autodesk Education Community, users must [meet minimum age requirements](#), agree to its terms of use, and also satisfy all [eligibility](#) requirements, including being: (a) a faculty member; (b) a student; (c) a qualifying educational institution; or (d) an Autodesk sponsored design competition competitor or mentor.

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