



# Ansys Fluent Student Versions

- **Introduction:**

This tutorial provides step-by-step instructions on how to download and install the free student version of ANSYS Fluent.

- **Requirements:**

1. Windows 10/11 64-bit - Minimum 4GB RAM
2. 50GB+ free disk space
3. Internet connection for download and verification

# How to Download Ansys Student

- (1) Visit the official Ansys website: [Ansys Student Versions | Free Student Software Downloads.](https://ansys.com/academic/students)
- (2) Click on "FREE DOWNLOAD NOW"

The screenshot shows the Ansys Academic Students website at [ansys.com/academic/students](https://ansys.com/academic/students). The page features a navigation bar with links for COUNTRIES & REGIONS, CONTACT US, CAREERS, STUDENTS AND ACADEMIC, CUSTOMER CENTER, and FREE TRIALS. Below the navigation is a search bar labeled "Search All Ansys". The main content area highlights three student versions:

- Ansys Student**: Described as a Workbench-based bundle of Ansys Mechanical, Ansys CFD, Ansys Autodyn, Ansys Discovery, Ansys SpaceClaim, and Ansys DesignXplorer. It is available for download at no cost. A "FREE DOWNLOAD NOW" button is highlighted with a red border.
- Ansys LS-DYNA Student**: Features a vast array of capabilities using its explicit solver for simulating material response under severe loading. It is useful for automotive, aerospace, and more applications. A "FREE DOWNLOAD NOW" button is present.
- Ansys Electronics Desktop Student**: Industry standard simulators for antenna, RF, Microwave, PCB, IC, and IC package designs, along with electromechanical devices like electric motors and generators. It includes Ansys HFSS, Ansys Maxwell, Ansys Q3D, and Ansys Icepak. A "FREE DOWNLOAD NOW" button is present.



# How to Download Ansys Student

(3) Click on the “DOWNLOAD ANSYS STUDENT 2024 R2” button to download the installer

[ansys.com/academic/students/ansys-student](https://www.ansys.com/academic/students/ansys-student)

COUNTRIES & REGIONS ▾ CONTACT US CAREERS STUDENTS AND ACADEMIC CUSTOMER CENTER ▾ FREE TRIALS ▾

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**Ansys**

Search All Ansys

Home > Students & Academic > Students > Ansys Student Software: Ansys Student

## Ansys Student - Free Software Download

Ansys Student offers free access to our Ansys Workbench-based bundle. This bundle includes Ansys Mechanical, Ansys CFD, Ansys Discovery, Ansys SPEOS, Ansys Autodyn, Ansys optiSLang, and Ansys SpaceClaim. Used by students across the globe, Ansys Student can be leveraged to enhance your skill set with some of our most-used products.

From 2023R1 on, Ansys Discovery is now included in Ansys Student. Ansys Discovery offers free access to our simulation-driven design tool that combines instant physics simulation, proven Ansys high-fidelity simulation and interactive geometry modelling in a single user experience. This is the perfect product for a student just getting started with simulation—it lets students learn about physics without the time investment required to learn how to use a complex simulation tool.

**Terms of Use:** Free student downloads are for educational use only and may only be used for self-learning, student instruction, student projects, and student demonstrations.

[DOWNLOAD ANSYS STUDENT 2024 R2 ▾](#)

(Built-in license valid until 07/31/2025)

For the [free online simulation course from Cornell University](#), Ansys Student 2024 R2 is recommended.

**Check out Ansys LS-DYNA Student which works with this product**

### QUICK LINKS

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Learning Forum ▾

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Innovation Courses ▾

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Learning Resources ▾

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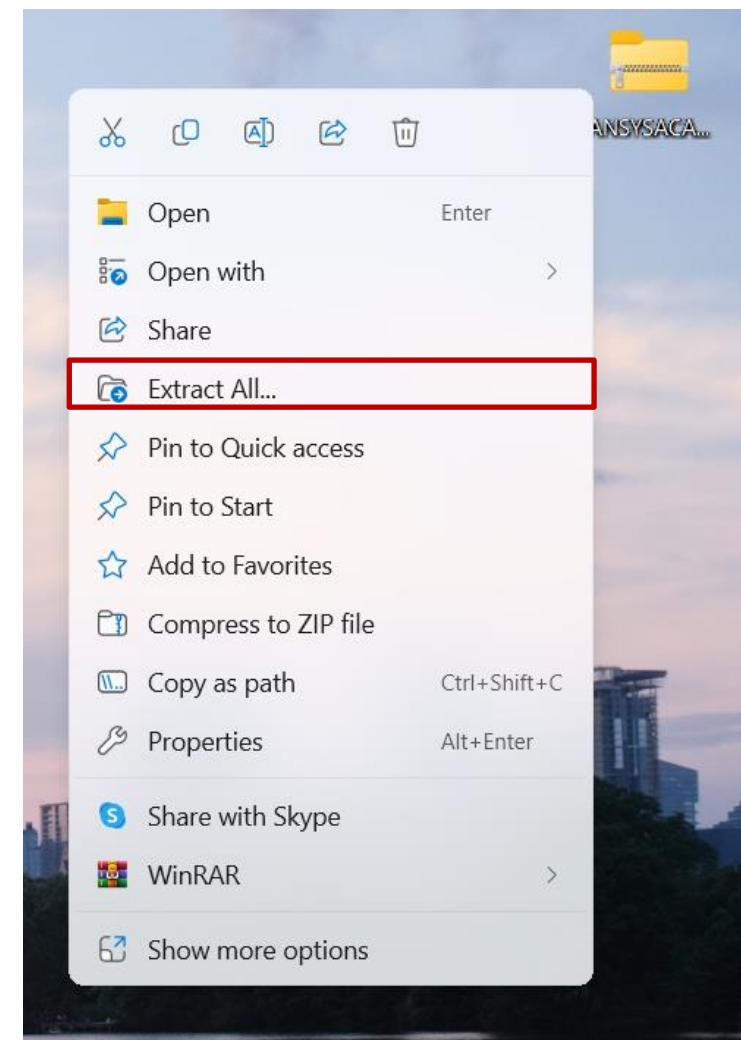
Student Teams ▾

# Extract Ansys installer

(1) Locate the downloaded file

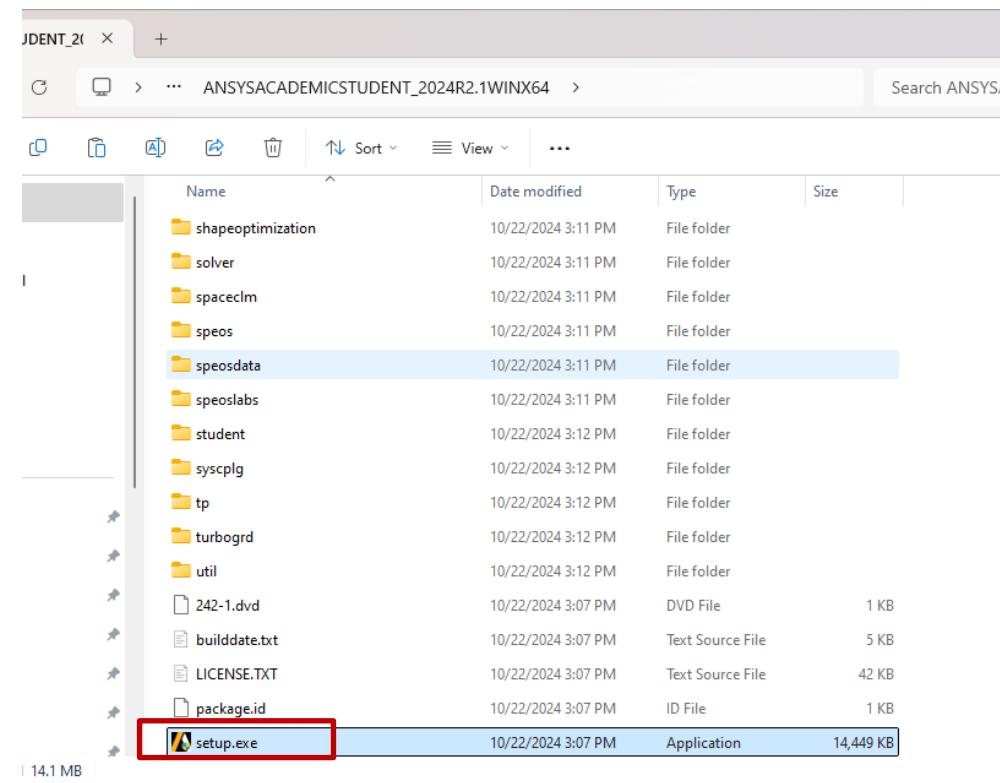
(2) Extract the files:

- Right-click on the zip file
- Select "Extract All..." from the context menu



# Install Ansys Student

- (1) Navigate to extracted folder
- (2) Locate "setup.exe" file
- (3) Right-click and select "Run as administrator"
  - If prompted by Windows security, click "Yes"





# Install Ansys Student

(4) Follow the steps to install Ansys Student on your PC.

The screenshot shows the 'Ansys Installation' wizard window titled '2024 R2 Product Installation - Windows x64'. The 'Legal' step is currently selected, indicated by a yellow hexagon icon and the word 'Legal' below it. Other steps shown include 'Sign-In', 'Destination', 'Products', 'Options', and 'Confirmation'. A large text box displays the 'CLICKWRAP AGREEMENT FOR LICENSED OFFERINGS' dated April 22, 2024. The agreement text discusses previous agreements, the replacement of this specific agreement, and customer rights regarding anti-piracy technology. At the bottom right of the text box, there are two radio button options: 'I agree to the terms of the license agreement, including, to the extent applicable, the cross-border transfer of data and collection of geographic location data under Section 11.' (selected) and 'I do not agree'. In the bottom right corner of the main window, a red box highlights the 'Next >' button.

CLICKWRAP AGREEMENT FOR LICENSED OFFERINGS  
Version April 22, 2024

\*\*\*IF CUSTOMER HAS PREVIOUSLY AGREED IN WRITING TO AN AGREEMENT WITH ANSYS THAT SPECIFICALLY GOVERNS USE OF THE PROGRAM(S), SUCH AGREEMENT SUPERSEDES AND REPLACES THIS CLICKWRAP AGREEMENT FOR LICENSED OFFERINGS ("AGREEMENT"), AND THIS AGREEMENT IS VOID, REGARDLESS OF ANY ACCEPTANCE OF THIS AGREEMENT BY CUSTOMER.\*\*\*

\*\*ANSYS MAY EMBED THE PROGRAM(S) WITH ANTI-PIRACY TECHNOLOGY THAT ACTIVATES AND REPORTS IDENTIFICATION INFORMATION TO ANSYS, INCLUDING GEOGRAPHIC LOCATION INFORMATION, IF THE PROGRAM(S) OR LICENSE KEYS HAVE BEEN TAMPERED WITH OR REPLACED WITH UNAUTHORIZED VERSIONS. CUSTOMER MUST FULLY READ AND UNDERSTAND SECTION 14 (HEREIN) PRIOR TO ACCEPTANCE. \*\*

NOTWITHSTANDING THE FOREGOING, THE TERMS OF ANY SEPARATE AGREEMENT GOVERNING THE USE OF PROGRAM(S) SHALL NOT APPLY TO BETA LICENSES OF THE PROGRAM(S) UNLESS SUCH AGREEMENT

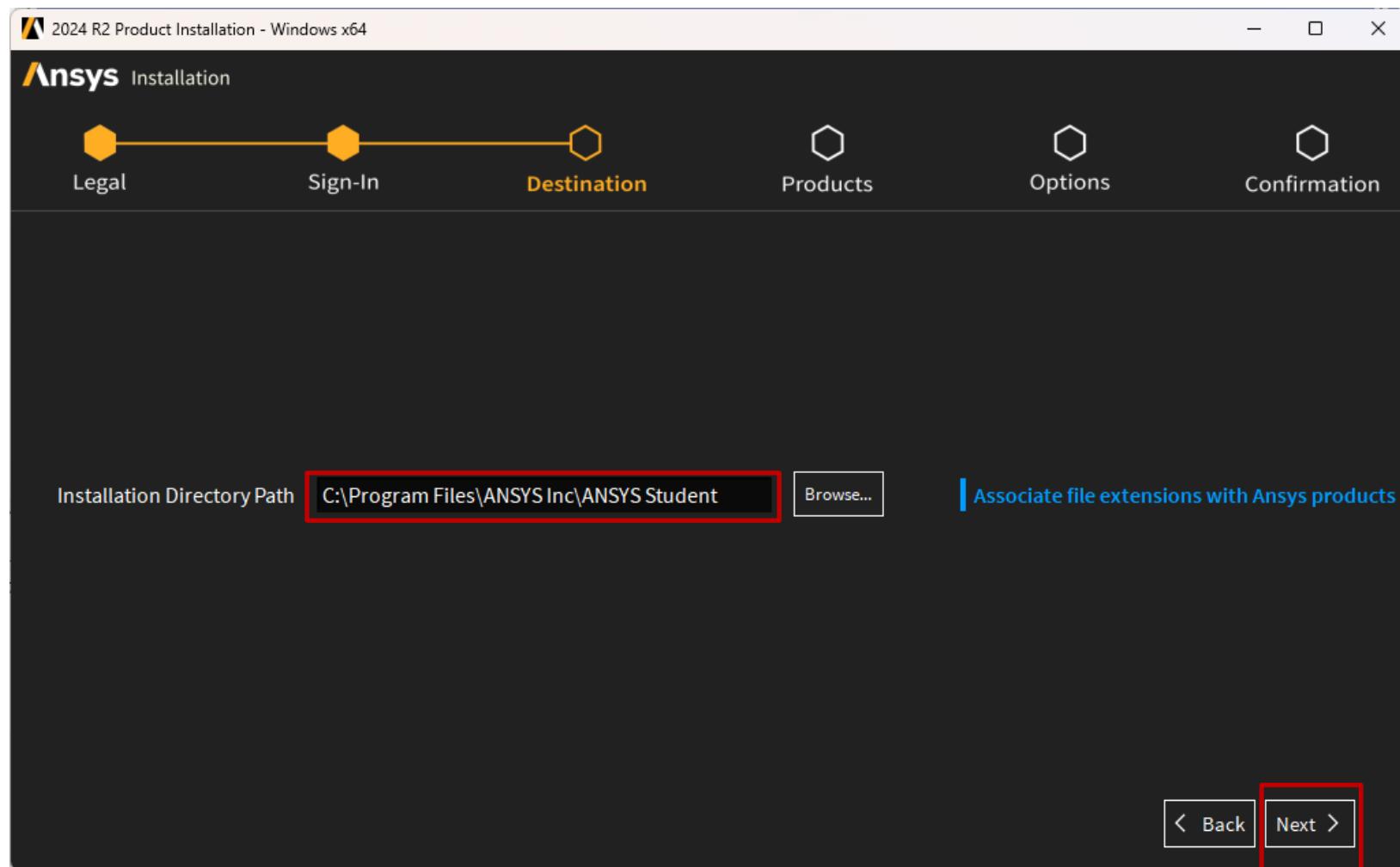
I agree to the terms of the license agreement, including, to the extent applicable, the cross-border transfer of data and collection of geographic location data under Section 11.  
 I do not agree

**Next >**



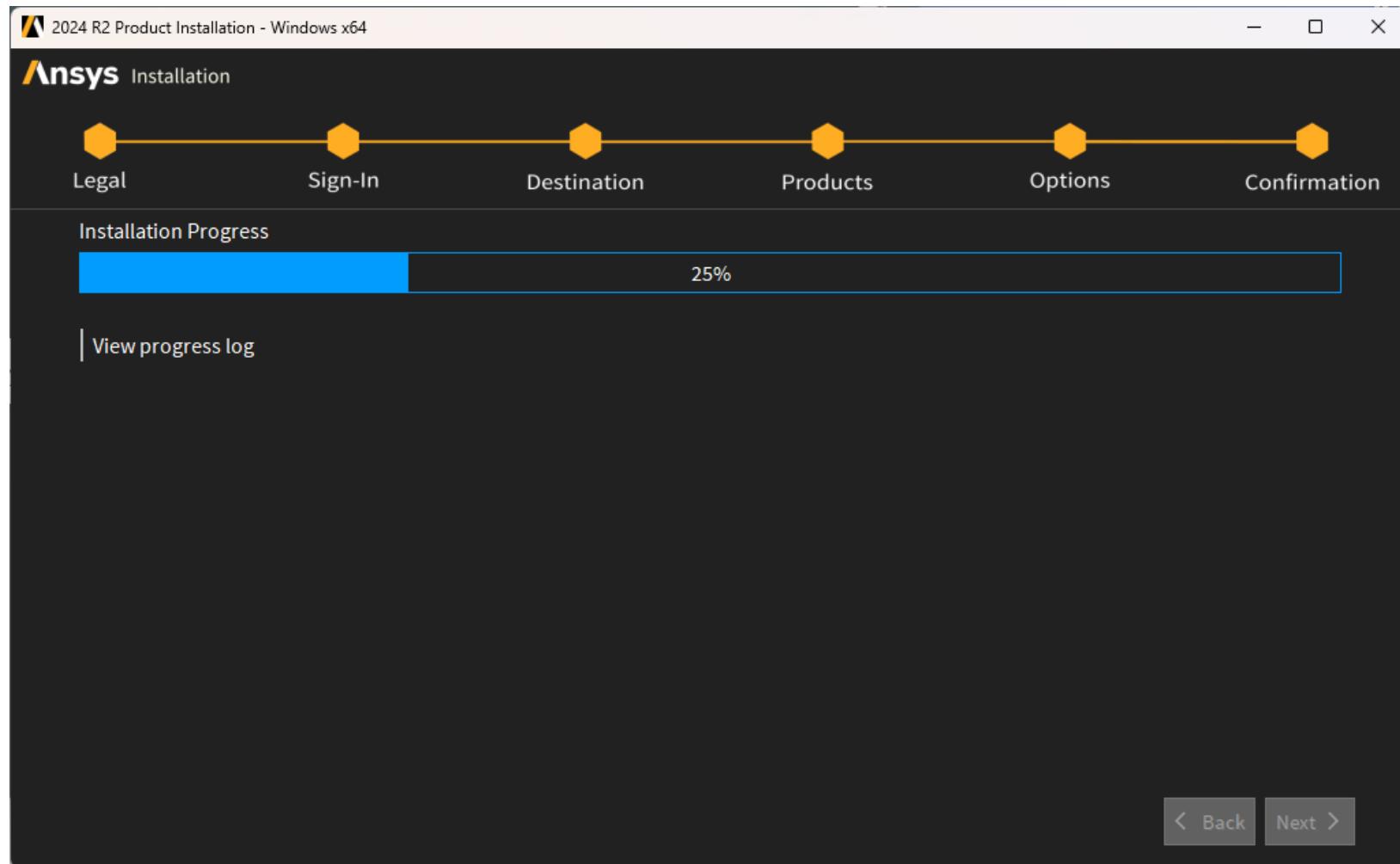
# Install Ansys Student

(5) Follow the steps to install Ansys Student on your PC.



# Install Ansys Student

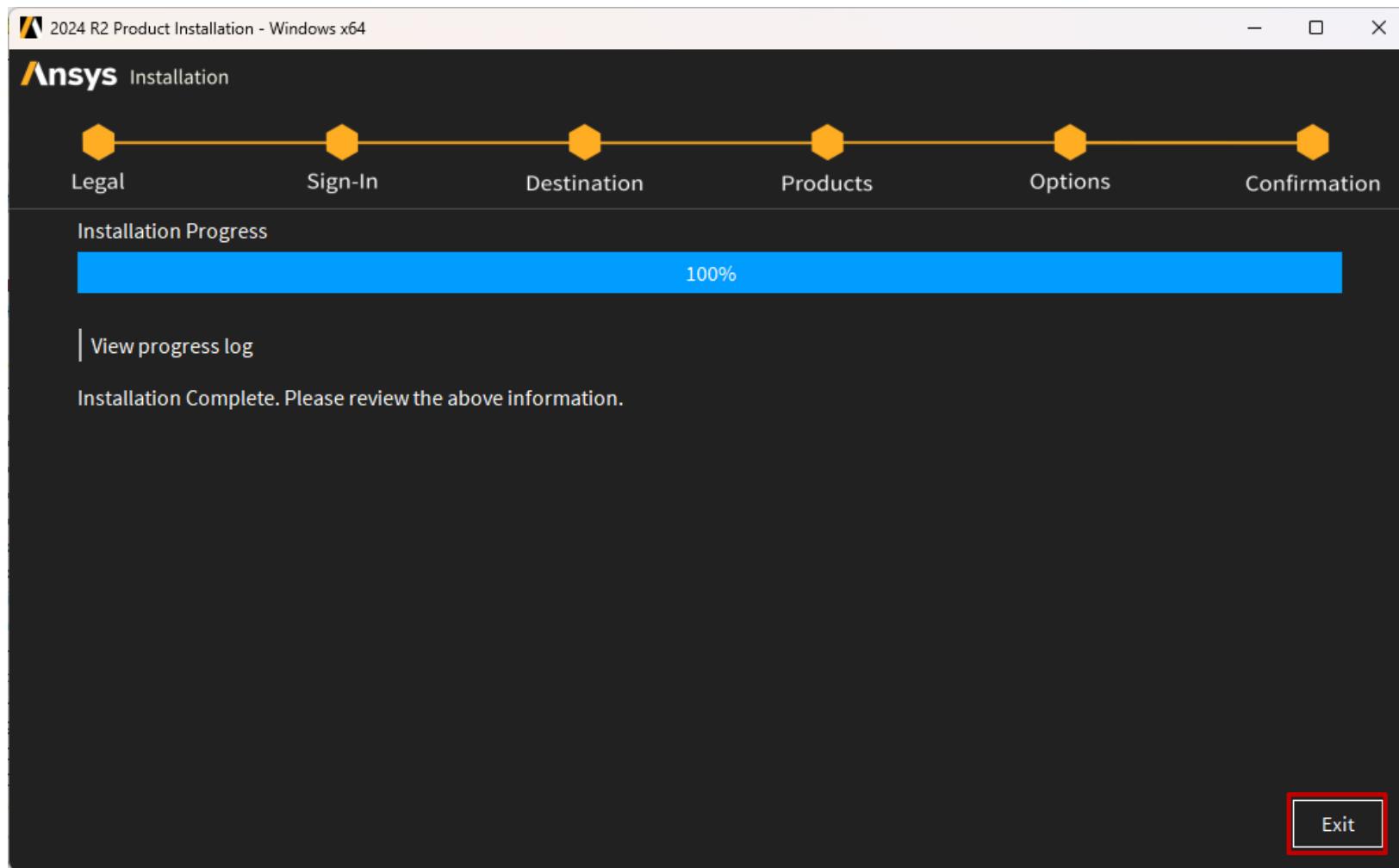
(6) Follow the steps to install Ansys Student on your PC.



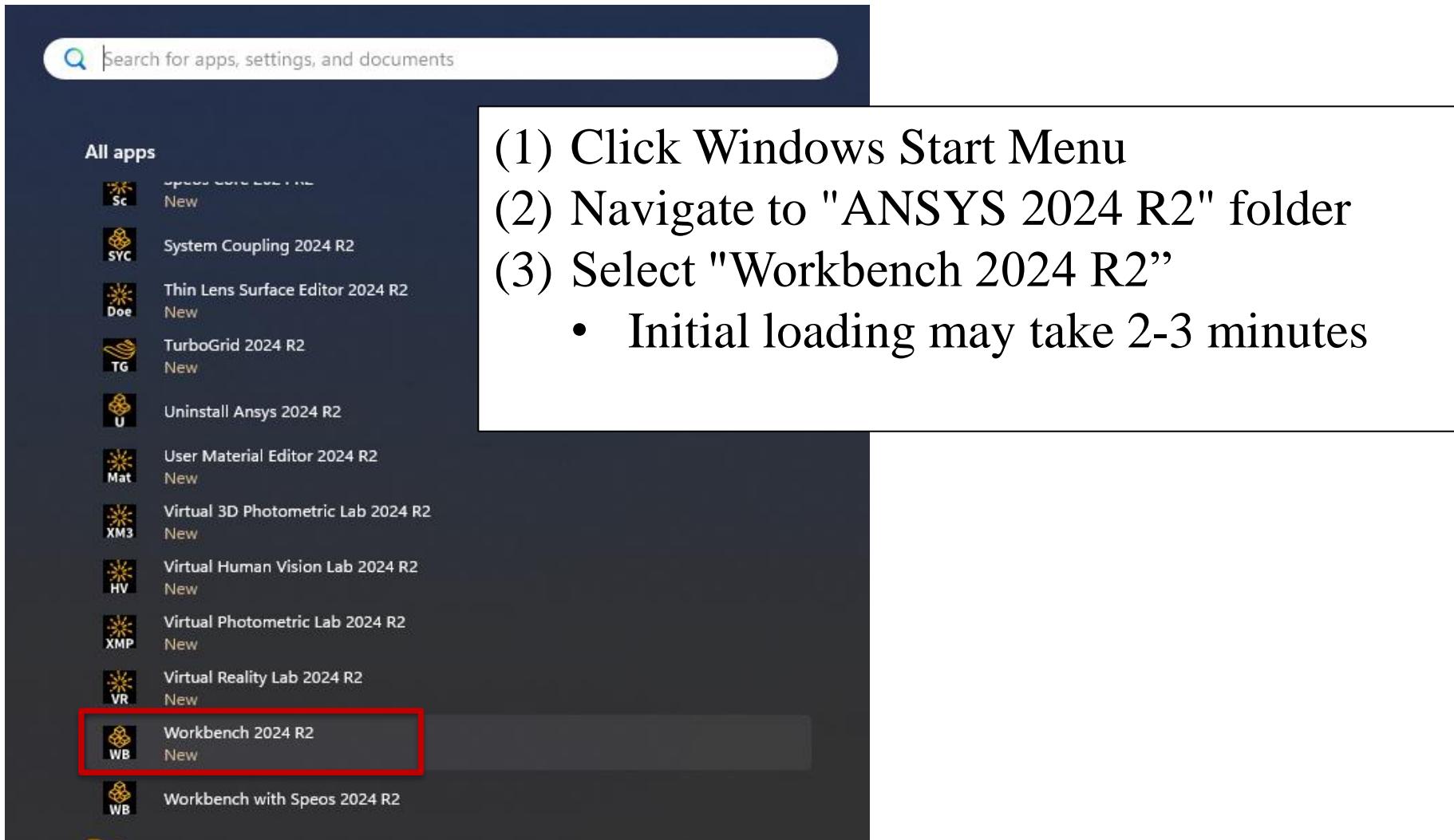


# Install Ansys Student

(7) Click Exit to finish the installation

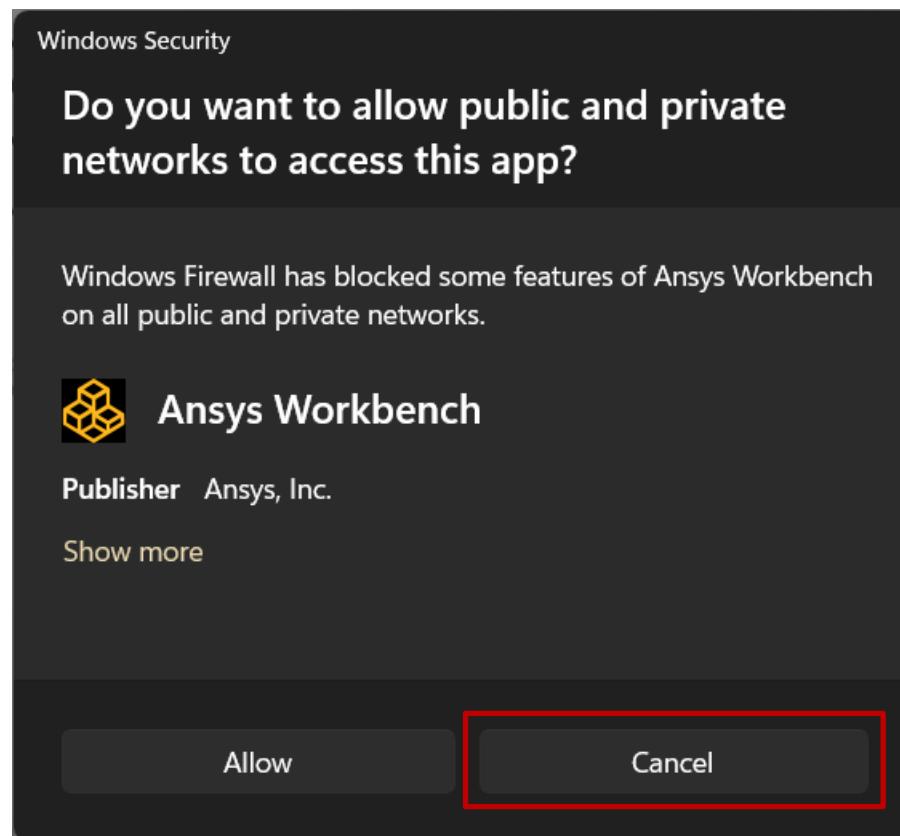


# Opening ANSYS Workbench



# Opening ANSYS Workbench

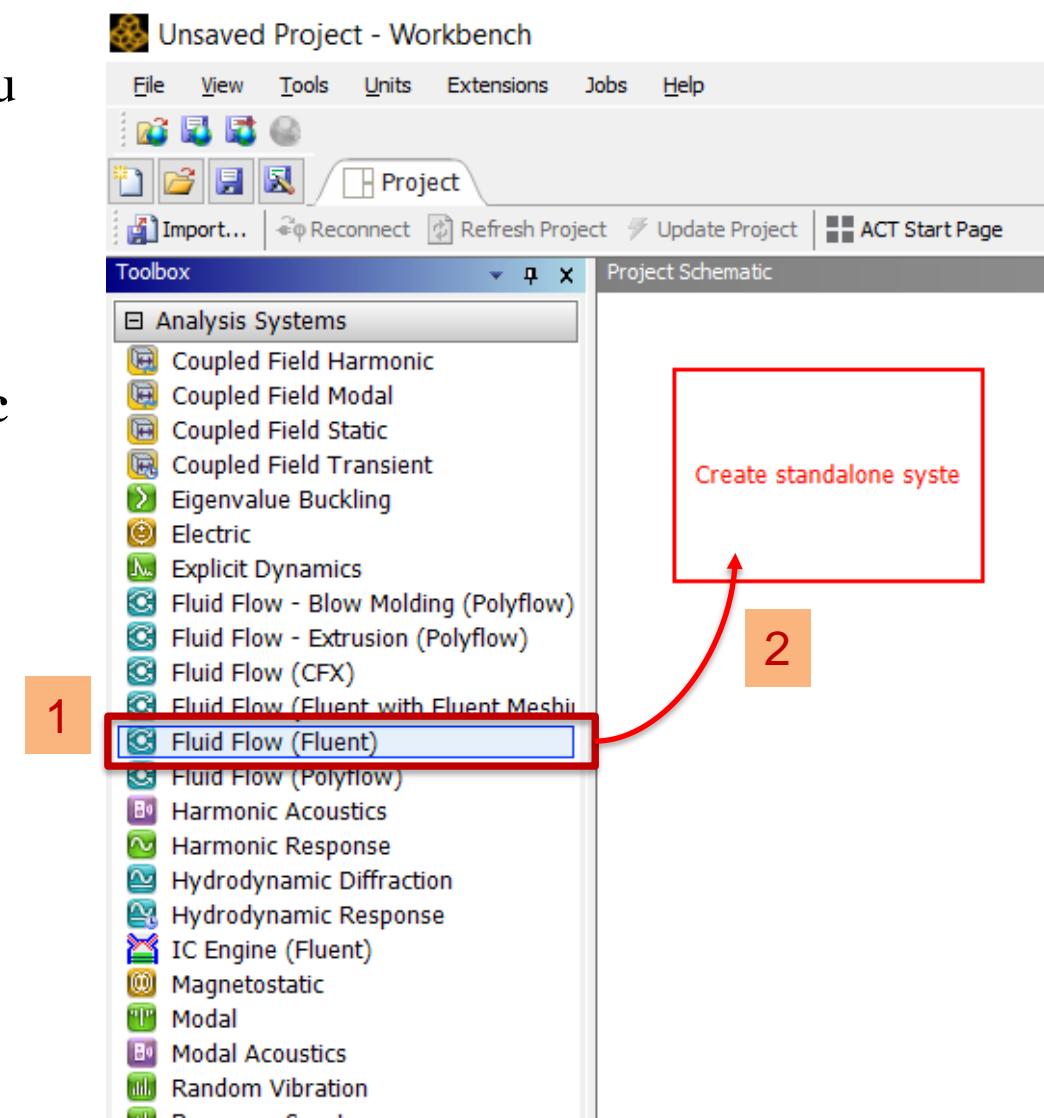
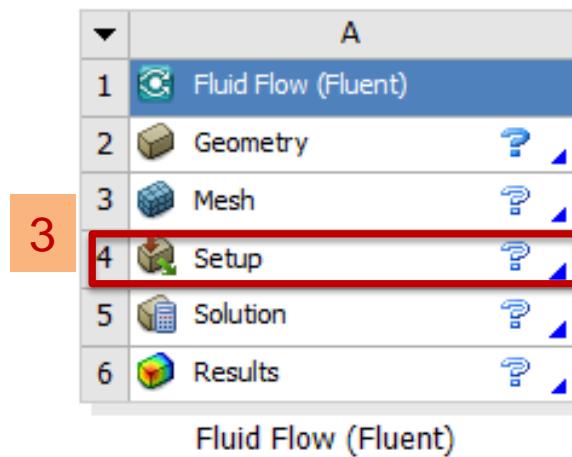
Left-click “Cancel” if you see any Windows Security prompt



# Opening Ansys Fluent

Once you open the Workbench you can find Fluent in the left toolbox

- 1) Click and hold the **Fluid Flow (Fluent)**
- 2) Drag it into **Project Schematic**
- 3) Double click on **Setup**



# Ready to Begin!

Installation complete! You're now ready to start Term Project Part A.

