



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 website at 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 displays three software options:

- Ansys Student**: Shows a 3D model of a mechanical part with a color-coded simulation overlay. A red box highlights the "FREE DOWNLOAD NOW" button at the bottom.
- Ansys LS-DYNA Student**: Shows a 3D model of a jet engine with a color-coded simulation overlay. A red box highlights the "FREE DOWNLOAD NOW" button at the bottom.
- Ansys Electronics Desktop Student**: Shows a 3D model of an electronic component with a color-coded simulation overlay. A red box highlights the "FREE DOWNLOAD NOW" button at the bottom.



How to Download Ansys Student

(3) Click on the “DOWNLOAD ANSYS STUDENT 2025 R2” button to download the installer

The screenshot shows the top navigation bar of the Ansys website. It includes links for COUNTRIES & REGIONS, CONTACT US, CAREERS, STUDENTS AND ACADEMIC, CUSTOMER CENTER, and FREE TRIALS. Below the navigation bar is the Ansys logo, which reads "Ansys part of SYNOPSYS". To the right is a search bar with the placeholder "Search All Ansys" and a magnifying glass icon.

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 Zemax OpticStudio, Ansys Autodyn, Ansys optiSLang, Ansys Rocky, and much more (see “What’s Included” below for a complete list). Used by students across the globe, Ansys Student can be leveraged to enhance your skill set with some of our most-used products.

From 2025R2 on, Ansys Zemax OpticStudio is now included in Ansys Student. Ansys Zemax OpticStudio Student offers free access for students to gain hands-on experience in designing and analyzing optical systems, preparing them for future careers in optics. Students will have access to an intuitive interface and powerful tools with extensive materials and optical elements libraries, enabling them to simulate real-world scenarios accurately, aiding their understanding of optics fundamentals, and enhancing their problem-solving skills.

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 2025 R2](#)

(Built-in license valid until 07/31/2026)

For the [free online simulation course from Cornell University](#), Ansys Student 2025 R2 is recommended.

Ansys Rocky Add-ins can be downloaded from [here](#).

QUICK LINKS

[Learning Forum](#)

[Innovation Courses](#)

[Learning Resources](#)

[Student Teams](#)

Hello! I'm here to assist you. What can I help you find?

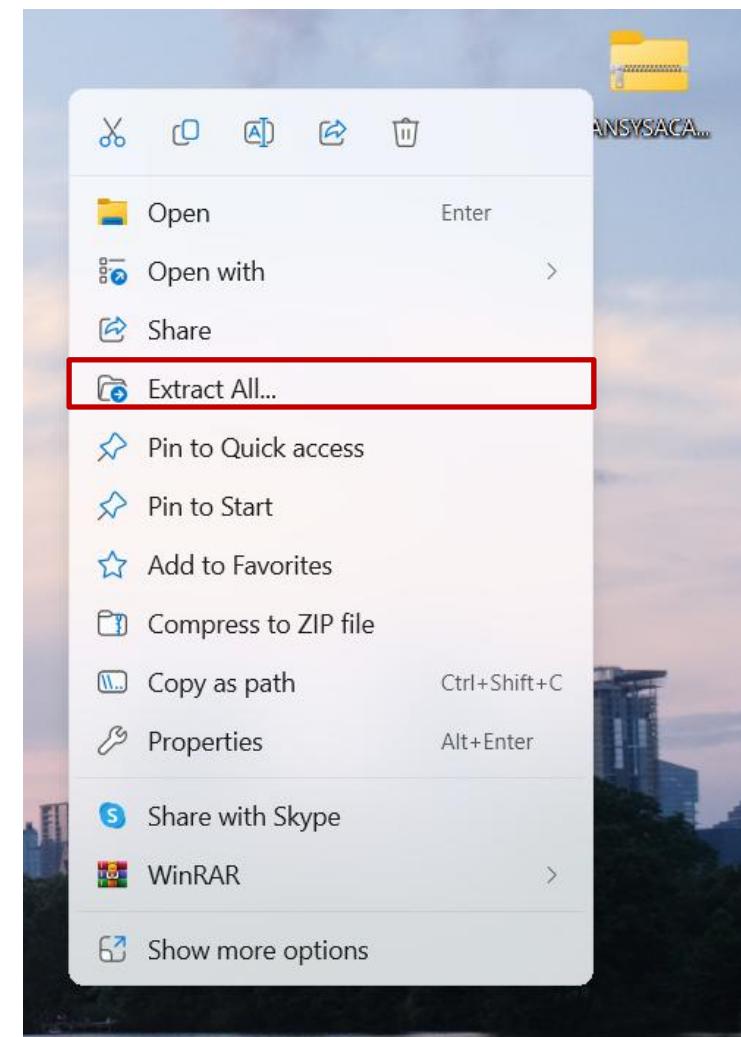


Extract Ansys installer

(1) Locate the downloaded file

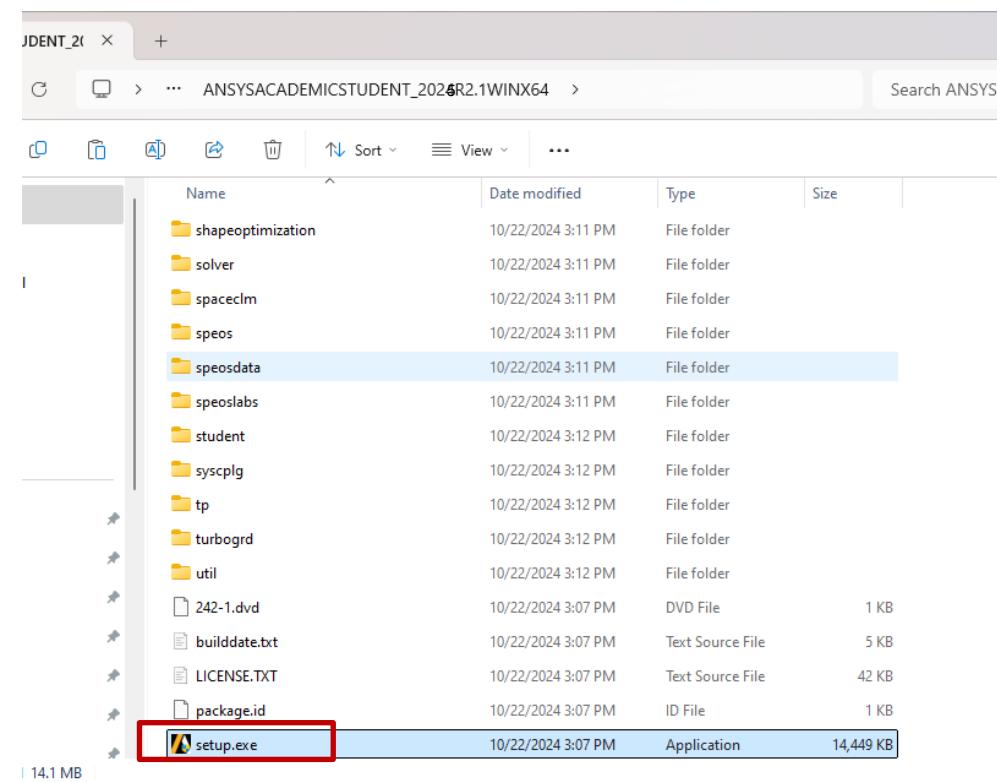
(2) Extract the files:

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



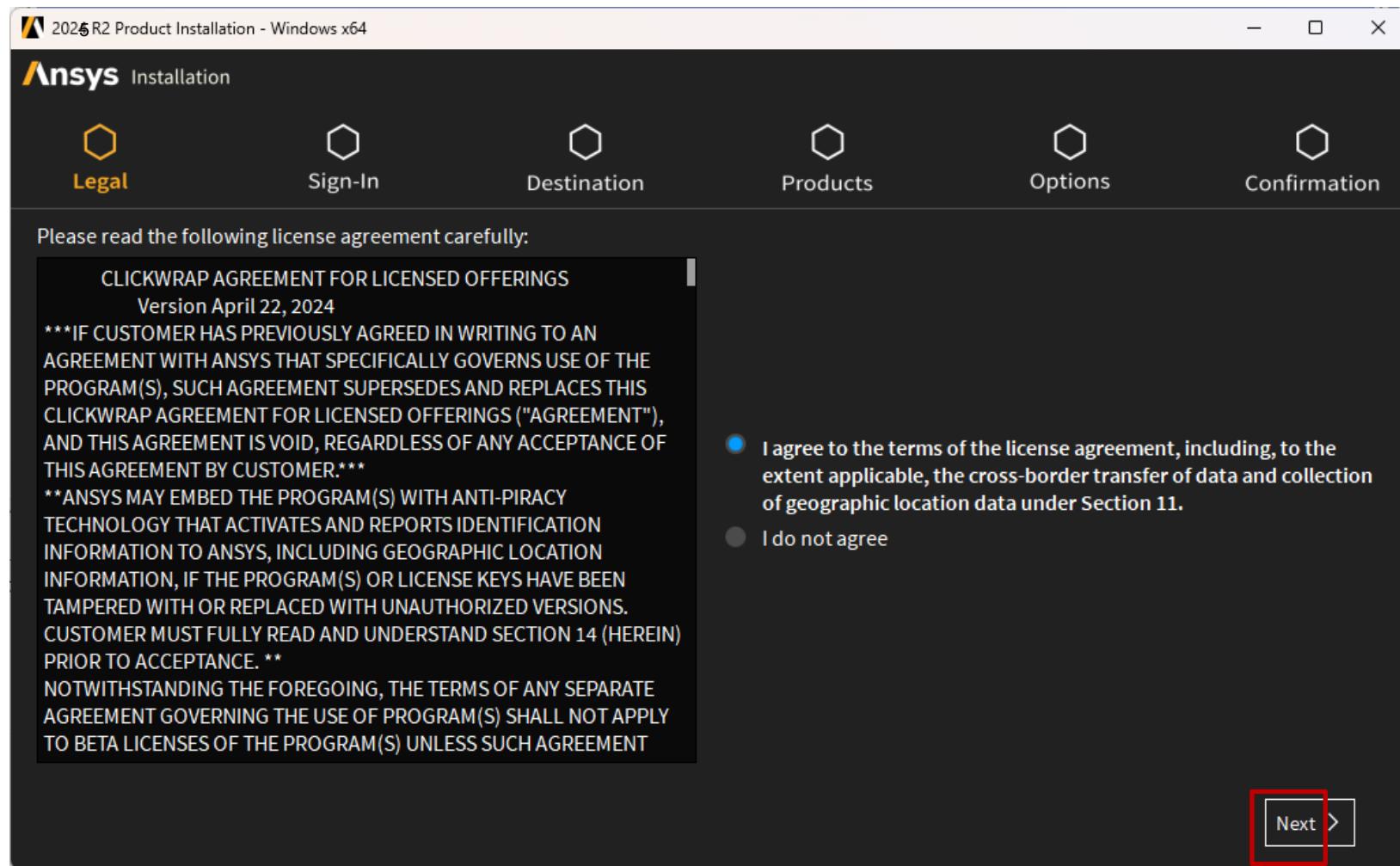
Install Ansys Student

- (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

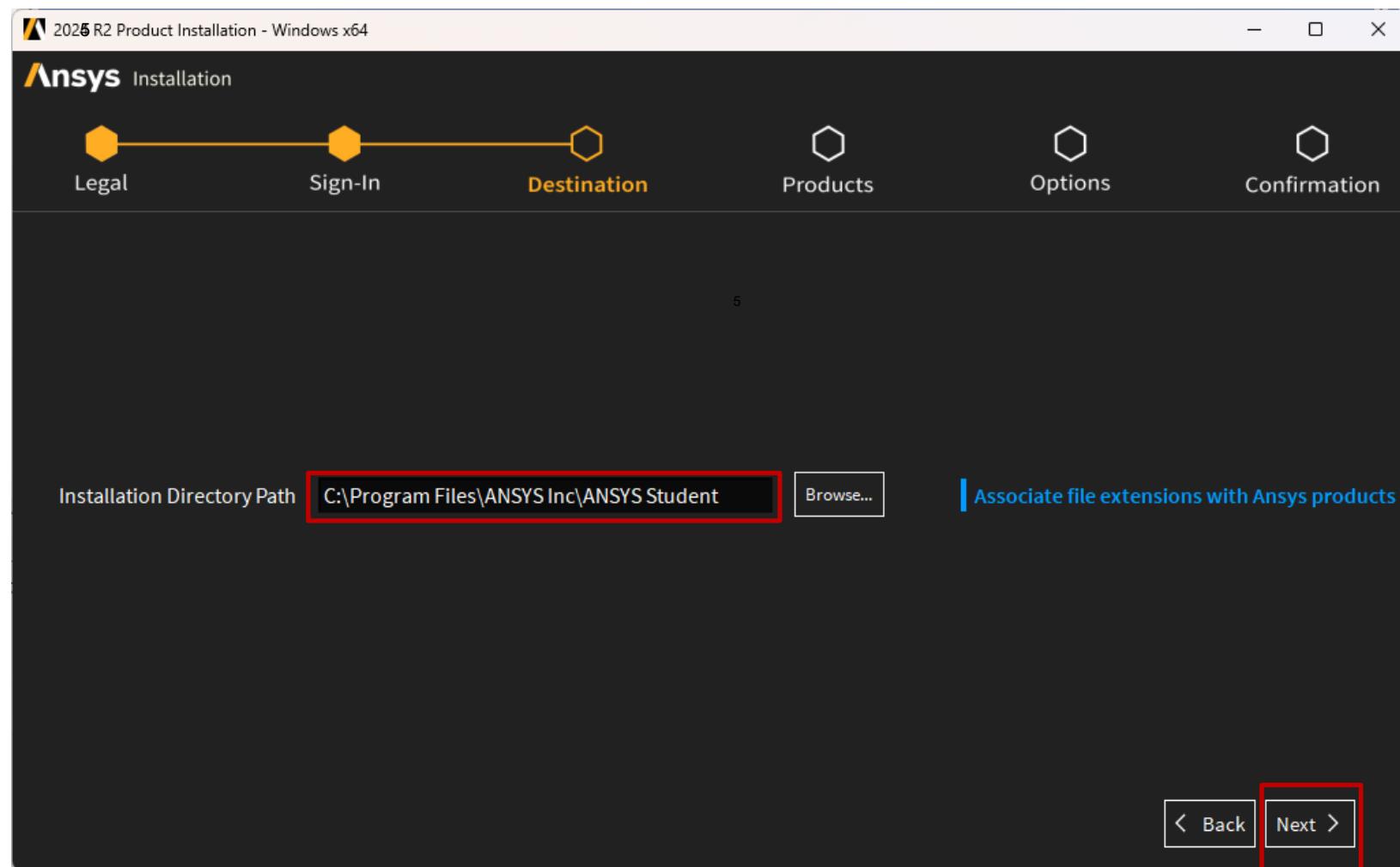
(4) Follow the steps to install Ansys Student on your PC.





Install Ansys Student

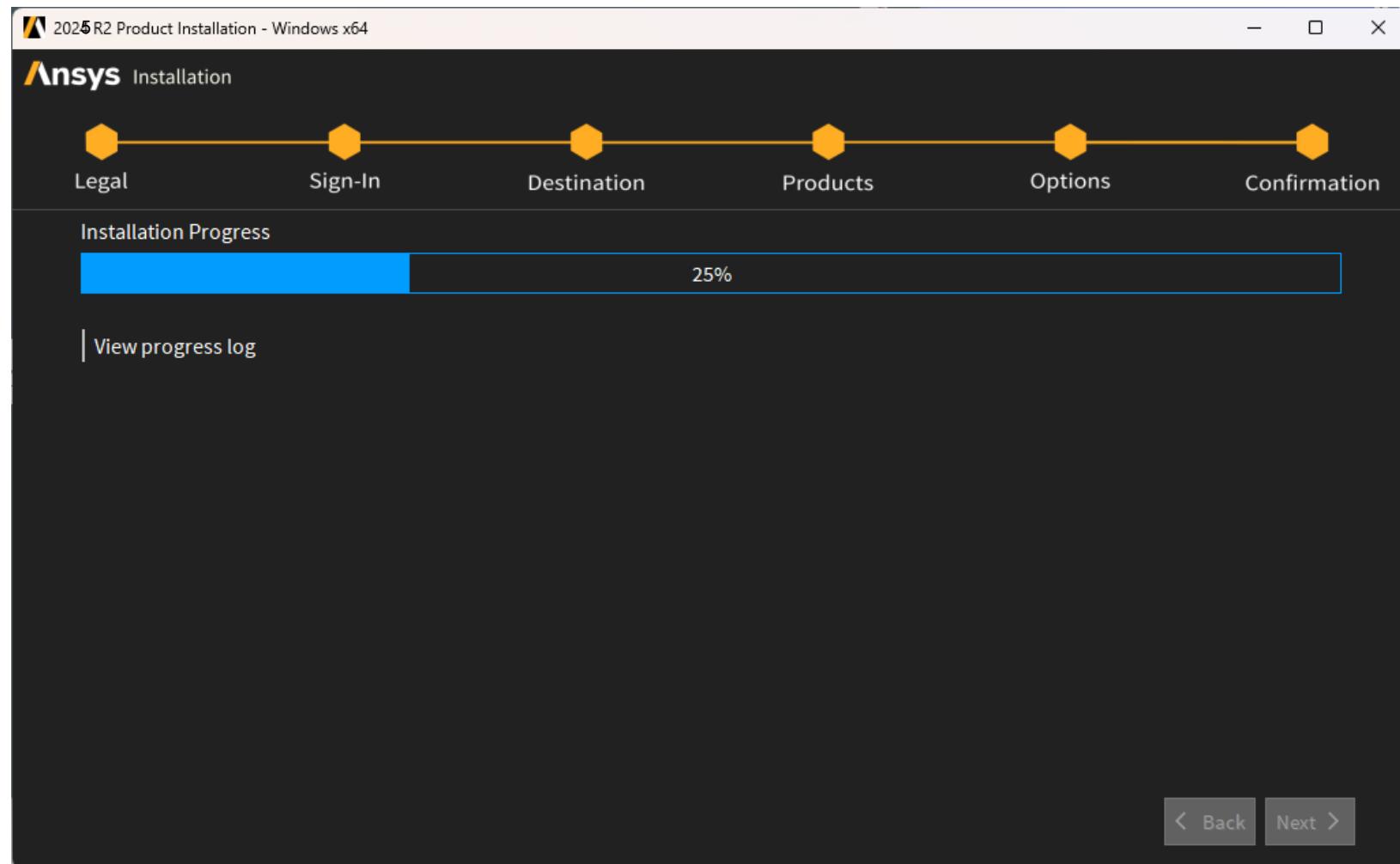
(5) Follow the steps to install Ansys Student on your PC.





Install Ansys Student

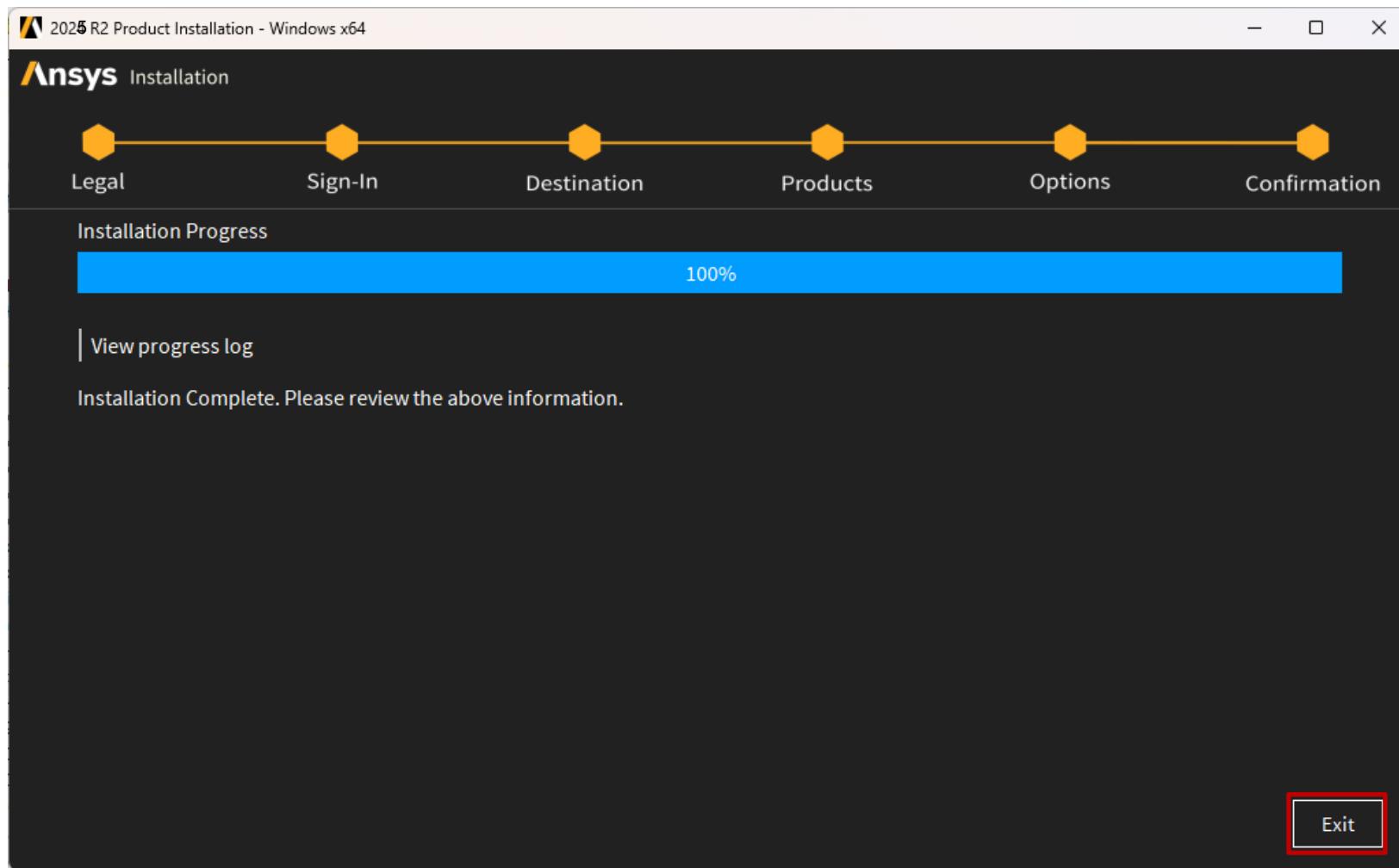
(6) Follow the steps to install Ansys Student on your PC.



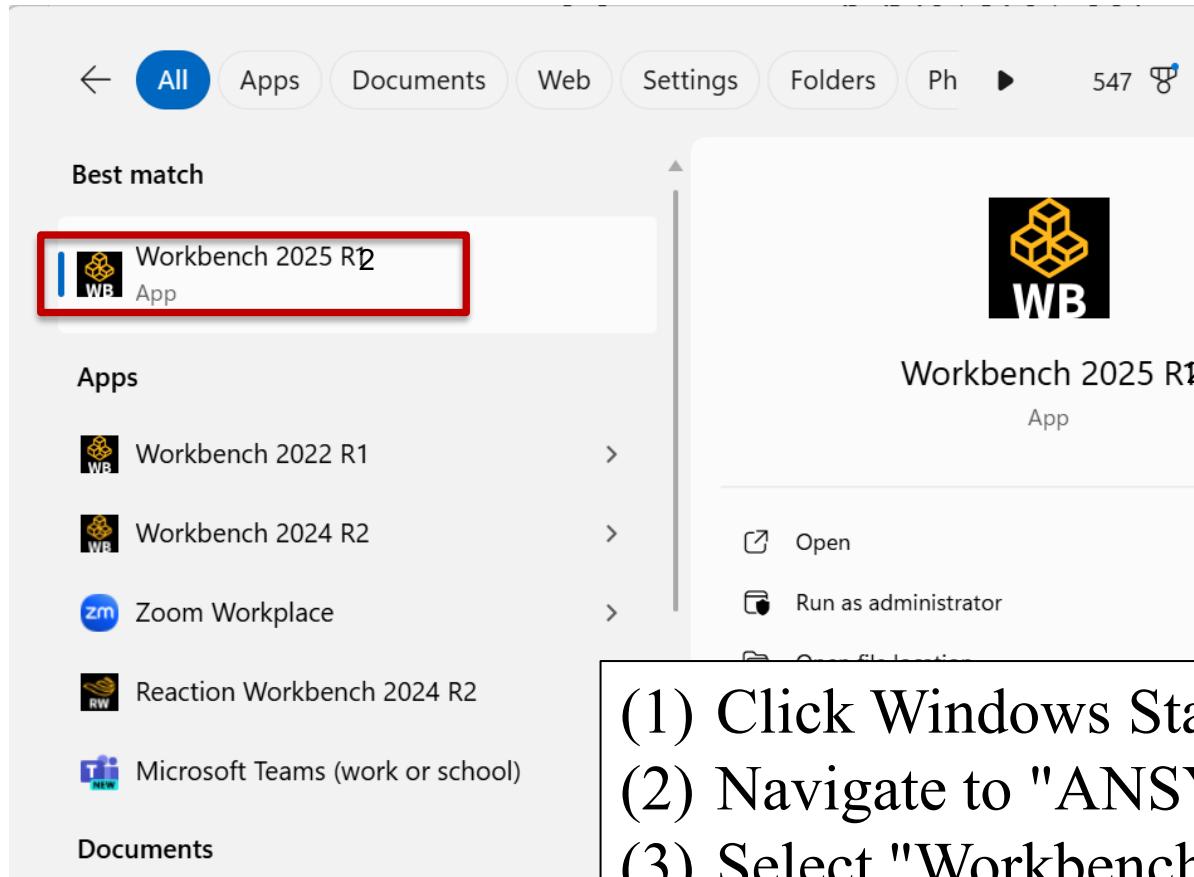


Install Ansys Student

(7) Click Exit to finish the installation



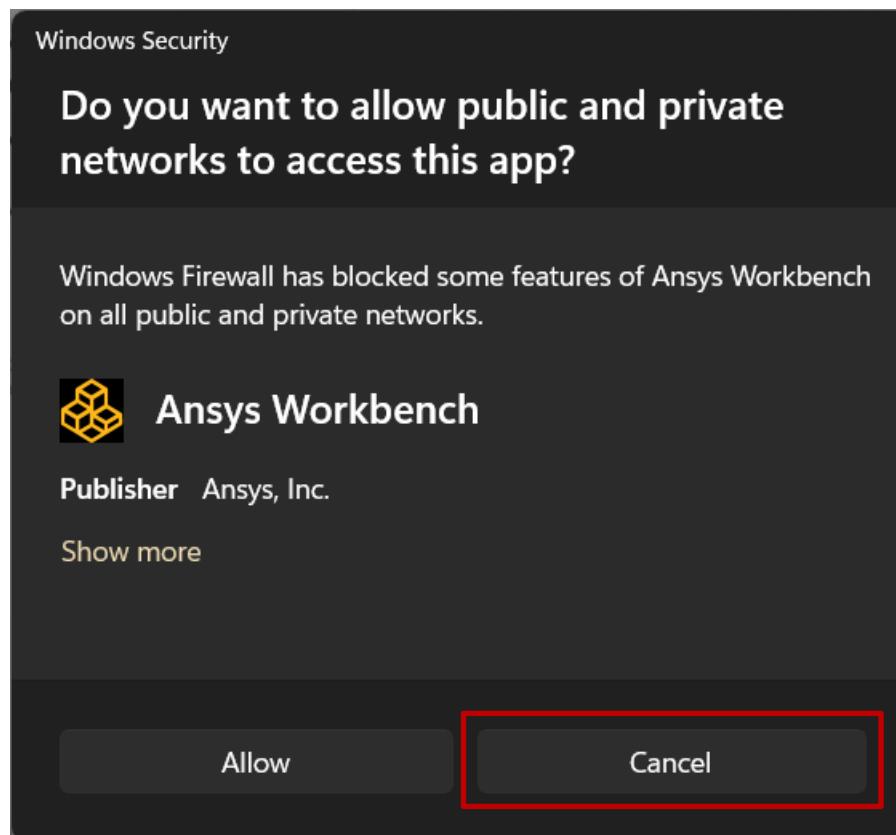
Opening ANSYS Workbench



- (1) Click Windows Start Menu
- (2) Navigate to "ANSYS 2025 R2" folder
- (3) Select "Workbench 2025 R2"
 - Initial loading may take 2-3 minutes

Opening ANSYS Workbench

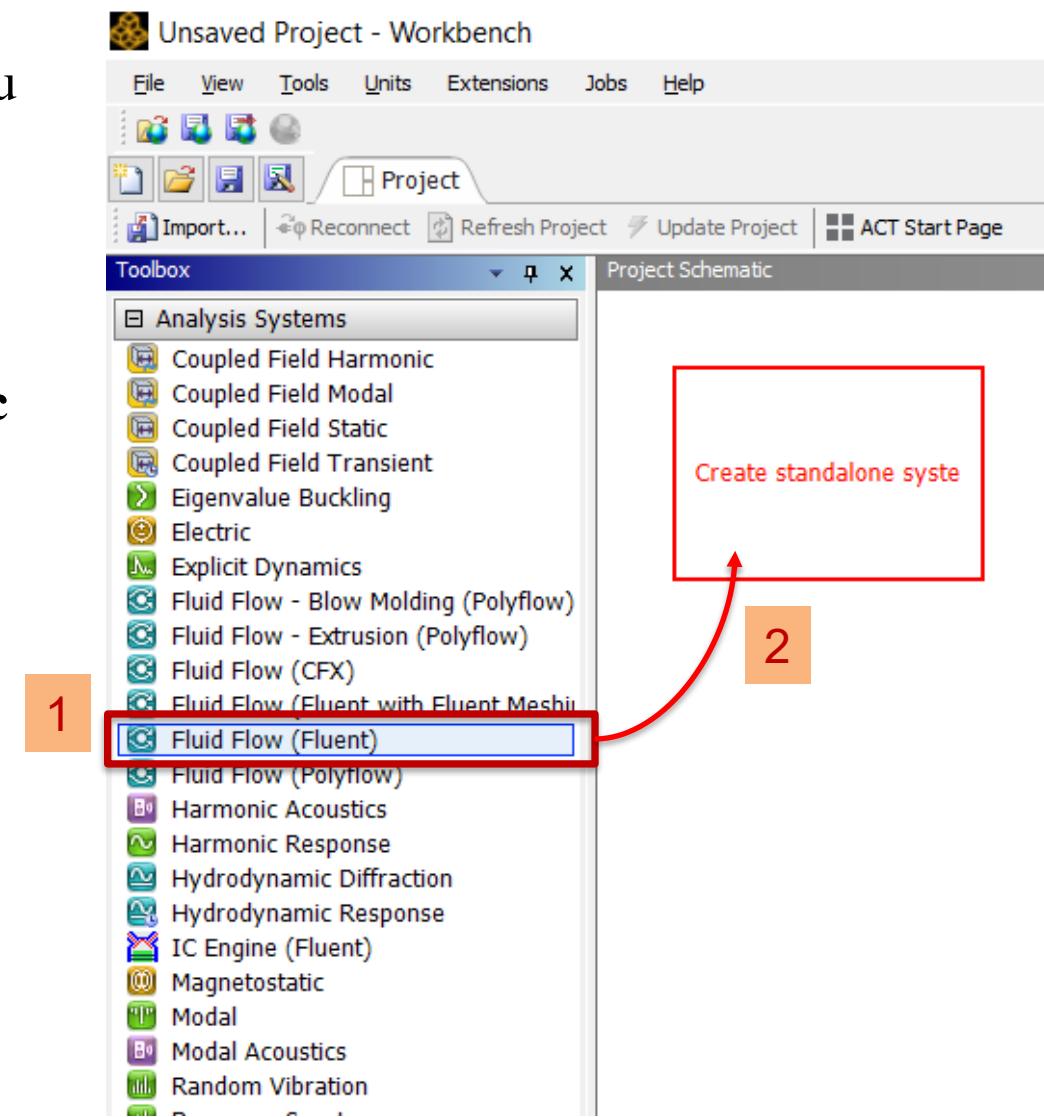
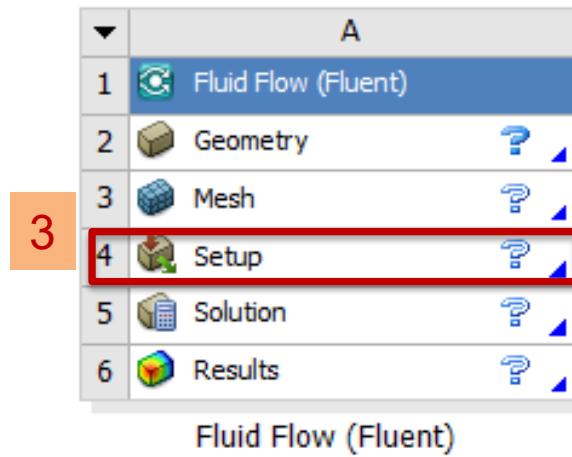
Left-click “Cancel” if you see any Windows Security prompt



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.

