



GRANTA EDUPACK

Installation Guide

2023 R1

These are the standard installation instructions for *Ansys Granta EduPack 2023 R1* and *Ansys Granta EduPack 2023 R1 Introductory*. If you downloaded the software from the Granta Education Hub, or you have been given a license file (*license.lic*) with your installer instead of license server information, you will need to follow the *Granta EduPack 2023 R1 Classic Installation Guide* instead.

System requirements

To install *Granta EduPack 2023 R1*, you will need:

- Microsoft® Windows® 10 operating system 64-bit
- 4 GB of RAM
- 4 GB of hard disk space

View the [full list of system requirements](#) on the Ansys Learning Forum.

Support

If you have questions about the installation or use of this software, please first [check the FAQs](#) on the Ansys Learning Forum. Students should contact their instructor or local IT support in the first instance.

If you are an Educator or IT Administrator and need more information on how to customize and distribute the software, please see our Technical Note *Installation Guidelines for IT Professionals*.

If your issue is not covered there or in the FAQs, please email granta-support@ansys.com.



For Educators and IT Administrators

Step 1. Set up license server

- ❖ To install *Granta EduPack* or *Granta EduPack Introductory*, all users will need your Ansys license server name and port number.

If your institution currently uses Ansys products, they will already have an Ansys license server.

If your institution does not have an Ansys license server yet, we recommend starting with the [Installation and Licensing Help](#) pages on the Ansys Customer Portal (login required).

Step 2. Download the installer

- ❖ Sign in to the Ansys Customer Portal, and go to **Downloads > Current release**.

Students are not allowed to download the software directly.

- ❖ Expand the **Primary Packages** header and click the **Granta EduPack** button.

Granta EduPack is listed under **Materials**; click on the yellow Help ? icon for package details.

Save the .zip file when prompted. This can be distributed to students with the license server name and port number.

Installers for both *Granta EduPack* and *Granta EduPack Introductory* are included in the package; you may wish to remove the version your students won't need to avoid confusion.



For Students

Step 3. Install the software

- ❖ Copy the installation package onto your computer, and extract the files.

- ❖ Double-click the .exe of the installer you need to run it.

The package may contain installers for *Granta EduPack* and *Granta EduPack Introductory*; make sure you install the correct version for your course.

You will need to be connected to the Internet and your institution's network.

- ❖ Enter the name and port number for your license server.

This should have been given to you alongside the installation package by your instructor or IT admin; contact them if you have problems with this step.

- ❖ Continue to follow the on-screen instructions to finish installing.

Installing *Granta EduPack* alongside *Ansys Workbench*

When *Granta EduPack* is installed after *Ansys Workbench*

- ❖ Follow the installation instructions above.

The *Granta EduPack* add-in for *Ansys Workbench* will automatically be installed with the software.

When *Granta EduPack* is installed before *Ansys Workbench*

- ❖ Install *Ansys Workbench*.

- ❖ Install the *Granta EduPack* add-in for *Ansys Workbench* using one of the following methods:

- Re-run the *Granta EduPack* installer.
- Manually run *EduPack_Addin.msi*, located in the *packages* folder (in the same folder as the installer).

Note: To use *Granta EduPack* with *Ansys Workbench*, you must have *Ansys Workbench 2023 R1* installed. If you have a different version of *Ansys Workbench* installed, the *Granta EduPack* add-in will not work.

www.ansys.com/products/materials/granta-edupack/

We welcome your feedback on this document. You can let us know if anything is unclear, if you spot an error, or have an idea for new content, by emailing granta-docs@ansys.com.