# **MATLAB for University of North Carolina Chapel Hill**

University of North Carolina Chapel Hill has a Campus-Wide License for MATLAB, Simulink, and add-on products. Faculty, researchers, and students may use these products for teaching, research, and learning. The license allows individuals to install the products on university-owned equipment, as well as personally owned computers.

**About MATLAB and Simulink**

MATLAB, the language of technical computing, is a programming environment for algorithm development, data analysis, visualization, and numeric computation. Simulink is a graphical environment for simulation and Model-Based Design of multidomain dynamic and embedded systems. MathWorks produces nearly 100 additional products for specialized tasks such as data analysis and image processing.

### **Get Access through:** [**UNC Chapel Hill’s MATLAB Portal**](https://in.mathworks.com/academia/tah-portal/university-of-north-carolina-chapel-hill-30334062.html)

#### **End Users Instructions**

**End User: Download the Installer**

1. Go to our [MATLAB Portal](https://in.mathworks.com/academia/tah-portal/university-of-north-carolina-chapel-hill-30334062.html). Select **‘Sign in to get started’** under the **Get MATLAB and Simulink** section.
2. Log into your MathWorks account that is associated to your University license. (Note – you may be asked to login with your university credentials first).
3. Click the **download** button for the current release. (Users can also download previous releases here).
4. Choose a supported platform and download the installer.

**End User: Install and Activate**

1. Run the **installer**.
2. In the installer, **select Log in with a MathWorks Account** and follow the online instructions.
3. When prompted to do so, select the **Academic – Total Headcount** license labeled **Individual**.
4. Select the products you want to download and install.
5. After downloading and installing your products, keep the **Activate MATLAB** checkbox selected and click **Next**.
6. Follow the prompts to activate MATLAB.

**Need Assistance?**

* **Contact MathWorks** [**Installation Support here**](https://in.mathworks.com/support/contact_us.html?s_tid=tah_po_helpbutton_uncch)

**Getting Started: Learn About Capabilities and Using the Software**

* [MATLAB Onramp](https://www.mathworks.com/learn/tutorials/matlab-onramp.html) – Learn MATLAB in just 2 hours
* [MATLAB Academic Online Training Suite](https://www.mathworks.com/login?form_type=tah_portal_training&uri=https%3A%2F%2Fwww.mathworks.com%2Flicensecenter%2Ftotal_headcount%2Ftraining%2F11312-33067-08729-88639-54077%3Fs_tid%3Dtah_po_mlacad_highpoint)– Interactive self-paced online courses
* [MATLAB Online](https://www.mathworks.com/products/matlab-online.html) – Instant access to MATLAB from a web browser
* [MATLAB Mobile](https://www.mathworks.com/products/matlab-mobile.html)- Evaluate MATLAB commands, create and edit files, visualize data, and view results – all from your iPhone, iPad, or Android device.
* [Videos and Webinars](https://www.mathworks.com/videos/search.html) – Search for videos by application or product to learn about the vast capabilities and uses of MATLAB & Simulink
* [MATLAB Examples](https://www.mathworks.com/examples) – A collection of free and reusable code plus examples on how to use MATLAB & Simulink
* [MATLAB Grader](https://grader.mathworks.com/) – Automatically grade MATLAB code and run your problems in any learning environment