

# Math Software: Matlab and Mathematica (Students)

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Wharton students have access to free copies of Mathematica and MatLab while they are enrolled at Wharton. These software packages are only available for Wharton-related research, business, teaching and learning.

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## Mathematica

1. Set up a Wolfram Portal account at <https://user.wolfram.com/portal/registration.html> Use your Wharton email address as the username (*username@wharton.upenn.edu*)

**Don't** use your Wharton password. Create a new password just for this site and save this account in your password manager.

2. Look for the email verification in your Wharton email, click the link, and continue.
3. **Fill out** the form at: [http://whr.tn/mathematica\\_student](http://whr.tn/mathematica_student)
4. Set the '**Department to Business & Finance**, and choose the license you need (generally 'Mathematica for Sites (Single Machine)'). You will receive your Activation Key in your email.
5. **Download** and install the software from <https://user.wolfram.com/portal/myProducts.html>
6. Use the Activation Key you received when you are prompted for it (during installation or at first use).

## Additional Mathematica Resources

**Hands-on Start to Mathematica** popular tutorials for new users. Topics include creating notebooks and presentations, basic calculations, graphics and interactive models, data analysis, and more:

- <https://www.wolfram.com/wolfram-u/courses/wolfram-language/hands-on-start-to-mathematica-wl005/>

**Deeper Dive:** Wolfram Mathematica Learning Center offers hundreds of videos and other dynamic learning resources to maximize your use of Mathematica for your particular area of interest:

- [http://url.wolfram.com/1Uo\\_nMpK/](http://url.wolfram.com/1Uo_nMpK/)

## MATLAB

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To use the Wharton-licensed version of MATLAB:

1. **Log on** to [this site](#) to obtain your Activation Key.
2. **Set up** a Mathworks account using the **Create Account** button at <https://www.mathworks.com/>. Use your Wharton e-mail address as the username (*username@wharton.upenn.edu*); do NOT use your Wharton

password, but create a new password just for this site and save this account in your password manager.

- When you are asked how you will use this software, choose **Academic Use**.
  - Fill in the other information as appropriate.
3. Look for the email verification in your Wharton email, click the link, and continue.
  4. **Click Download your products now** or go to [mathworks.com/downloads](http://mathworks.com/downloads)
  5. **Click the download** button for the current release.
  6. Choose a supported platform and **download** the installer.
  7. **Run** the installer.
  8. In the installer, select **Log in with a MathWorks Account** and follow the online instructions.
  9. When prompted to do so, select the Academic – Total Headcount license labeled **Student**.
  10. **Select** the products you want to download and install.
  11. After downloading and installing your products, keep the **Activate MATLAB** checkbox selected and click **Next**.
  12. **Verify** that the displayed user name is correct. Continue the process until activation is complete.

For additional support using MATLAB, or for problems with installation, contact MATLAB's support at <http://www.mathworks.com/support/>

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## Questions?

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Contact - [Wharton Computing Student Support](#)

Email - [support@wharton.upenn.edu](mailto:support@wharton.upenn.edu)

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