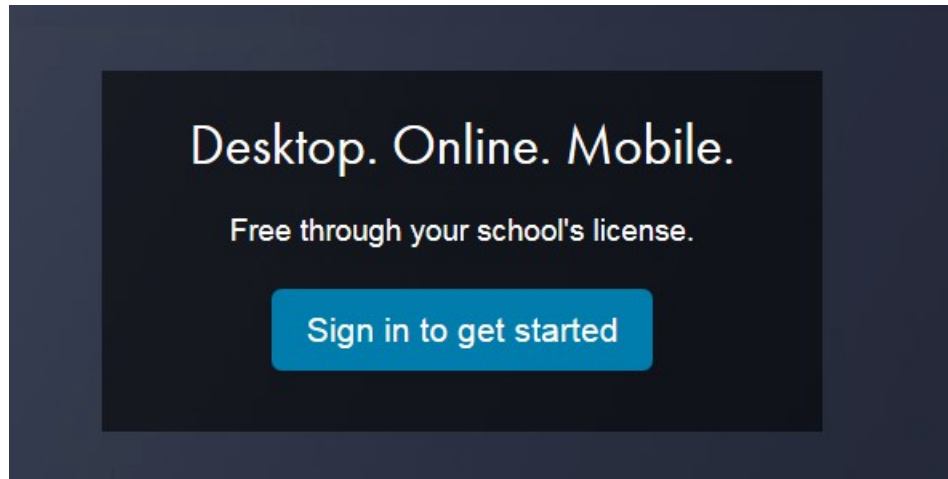


Oxford University MATLAB Installation

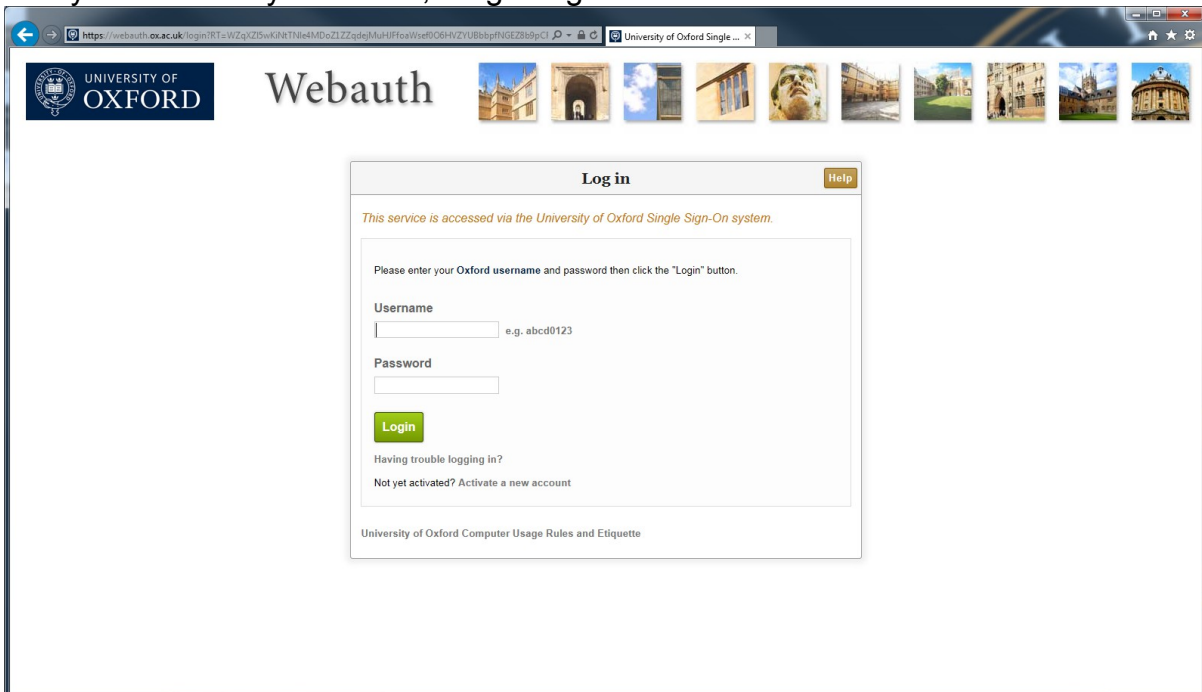
To install MATLAB onto your computer, go to the University of Oxford MATLAB Portal: <https://uk.mathworks.com/academia/tah-portal/university-of-oxford-30972477.html>

The University of Oxford MATLAB Portal is a page on the MathWorks website that has been customized for Staff and Students at the University of Oxford. It is like a one stop shop for users of Oxford University MATLAB license.

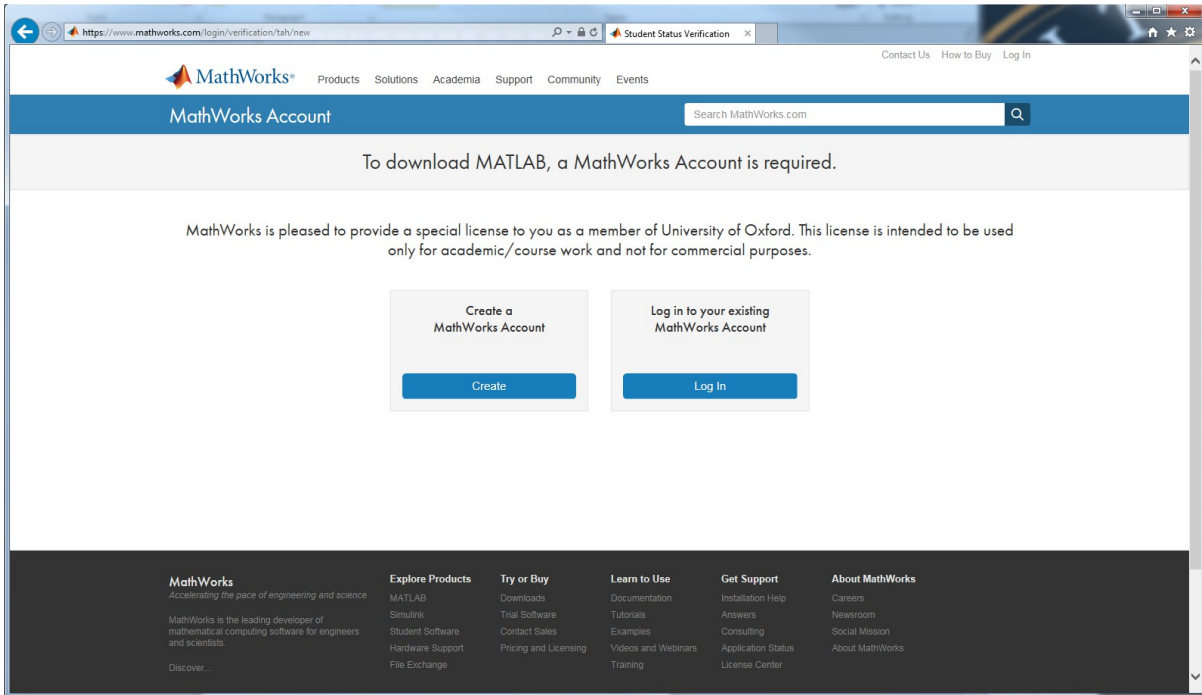
Then click on the blue button **Sign in to get started** as shown on the right.



Use your University of Oxford, Single Sign On Username and Password.

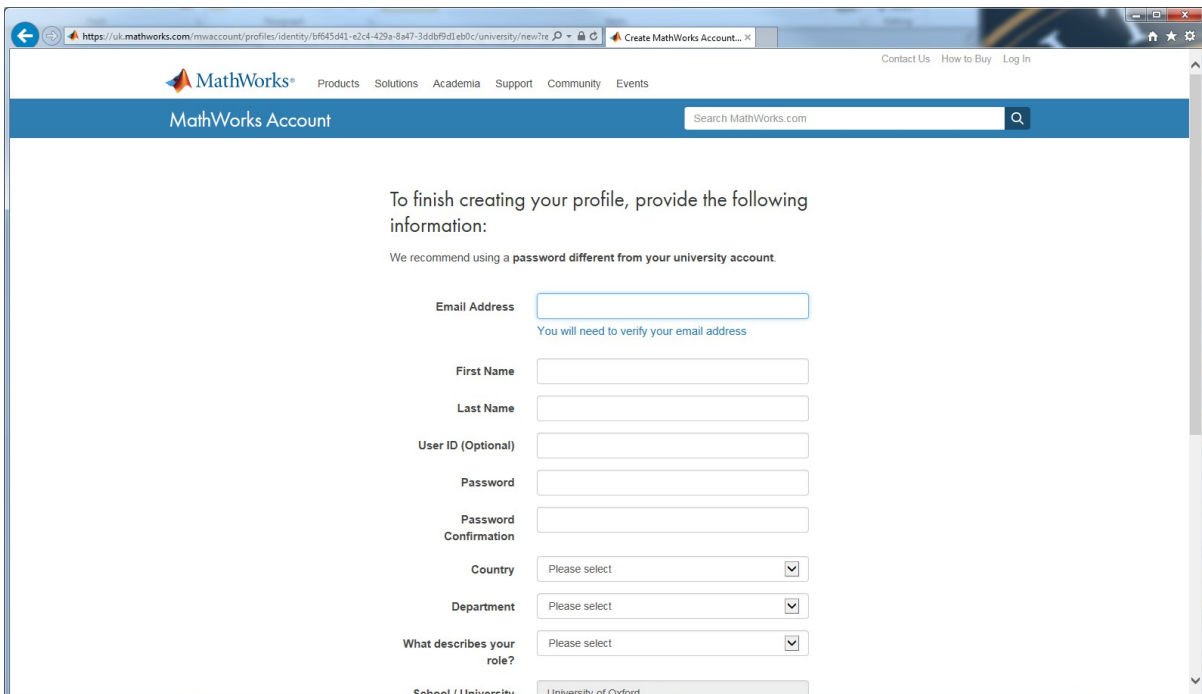


Then click on **Create**

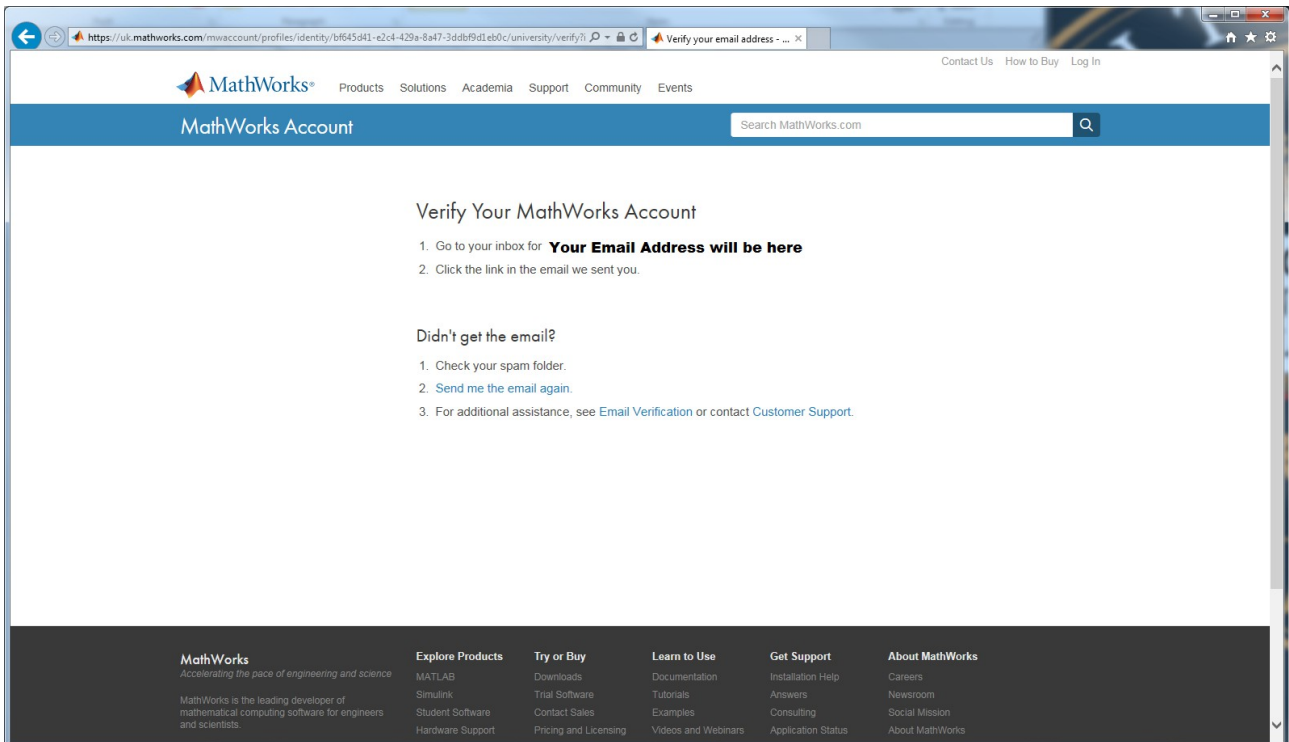


To register to use MATLAB, you need to use your Oxford University Email address. The address must end with ox.ac.uk.

Then fill in the rest of the form.



The system will then send you an Email



Click on the link in the Email

Thank you for registering with MathWorks!

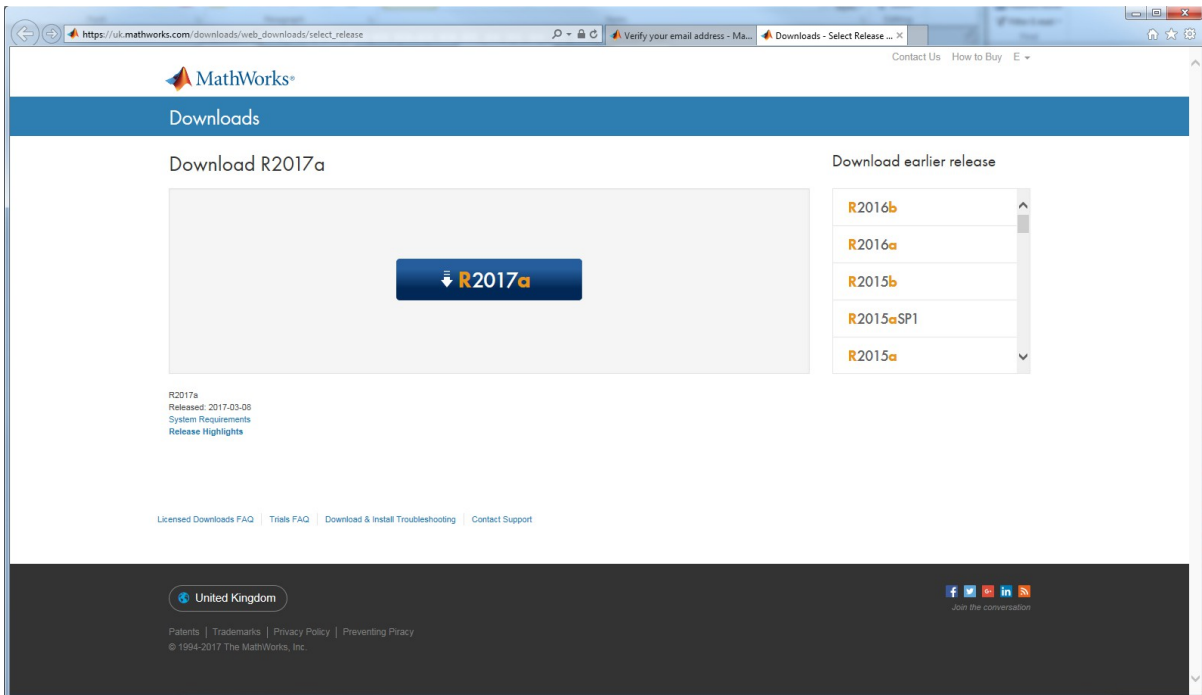
To complete the registration process, verify your email address by clicking this link:

[Verify your email](#)

Sincerely,
MathWorks Customer Service Team

[Privacy policy](#)

This will then take you directly to the MATLAB download page.



1. MAC user have a look at page 6 before selecting a release.
2. When you run the installer, you will be asked to select an an **Installation Method**. Select **Log in** with a MathWorks Account.
3. Later, you will be asked enter an **Email address** and **Password**. Use the same **Email address** and **Password** that you used to create your account on the MathWorks web site.
4. When asked to **Select a license**, Choose the license with the **Individual** Label.
5. When ask to select the products, there are over 80 additional toolboxes available to install. If you are using a wireless connection, or standard broadband network connection at home, it will take many hours to download all the toolboxes. In these cases, select just MATLAB and the toolboxes you need. You can run the installer again later and add additional toolboxes.

If you have any problems or queries, have a look at the MATLAB Frequently Asked Questions page

<http://users.ox.ac.uk/~engs1643/matlab-faq.html>

Learning to use MATLAB

If you are a new MATLAB user, there is an online MATLAB tutorial called MATLAB Onramp that will teach you the basics of MATLAB within two hours .

MATLAB Onramp is available on the University of Oxford MATLAB Portal:

<https://uk.mathworks.com/academia/tah-portal/university-of-oxford-30972477.html>

Which release of MATLAB to download for my MAC?

If you are using the MAC operating system macOS 10.12 or above, then you can download and install MATLAB release R2019a.

To find which version of OS you are using.

On the Mac, Click on the apple in the top far left.

Select **About this MAC**

If you have an older version of the MAC operating system, you will have to download an older release of MATLAB. See the table below.

| MAC Operating System | | MATLAB Release to Use |
|----------------------|---------------------|-----------------------|
| Mojave | macOS 10.14 | R2019a |
| High Sierra | macOS 10.13 | R2019a |
| Sierra | macOS 10.12 | R2019a |
| El Capitan | OS X 10.11 | R2018a |
| Yosemite | OS X 10.10 | R2017a |
| Mavericks | OS X 10.9.5 | R2015b |
| | OS X 10.9 | R2014b |
| Mountain Lion | OS X 10.8 | R2014b |
| Lion | OS X 10.7.4 & above | R2014b |
| | OS X 10.7 | R2012a or R2012b |
| Snow Leopard | OS X 10.6.4 & above | R2012a or R2012b |
| | OS X 10.6.x | R2010b |

To download an older release of MATLAB is very similar to an ordinary download. On the Downloads select the release you need.

Eric Peasley (Eric.Peasley@eng.ox.ac.uk) June 2019
version 5.0