

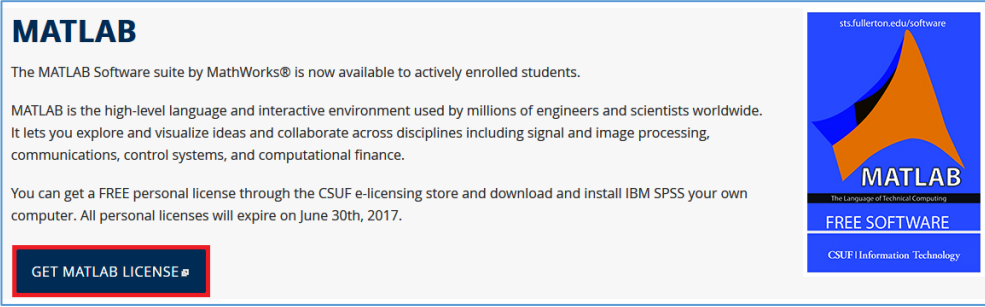
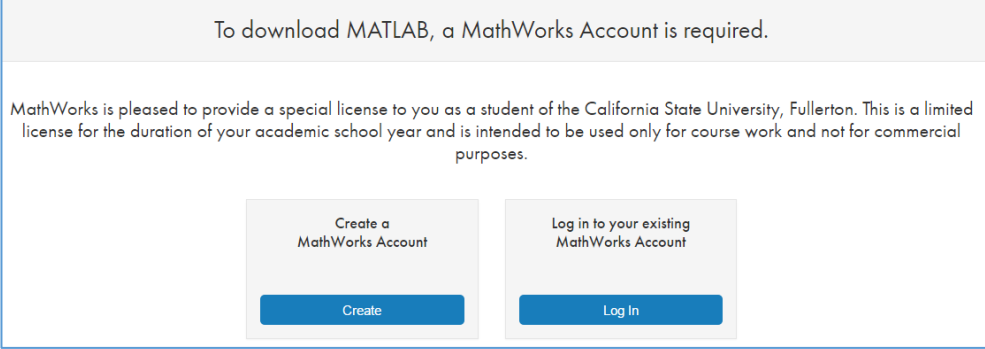


# MathWorks® MATLAB download & installation instructions

1. Get the software from <http://www.fullerton.edu/it/services/software/> by clicking on the **MATLAB** link. Login with your CSUF Portal username and password.
2. If you don't have a MathWorks® account associated with your CSUF account, you will be asked to create one. If you already have an account you will be asked to login.
3. Download the software by clicking on the **Download Products**. You will need to select your operating system.
4. Install the software. Follow the installation steps. Check **Activate MATLAB** to complete the installation steps.

**NEED MORE DETAILS? KEEP READING!**

# 1 Get the software & authenticate with MathWorks®

Steps	Images
<p><b>Step One</b></p> <p>Go to <a href="http://www.fullerton.edu/it/services/software/">http://www.fullerton.edu/it/services/software/</a> and click on <b>MATLAB</b> link</p>	
<p><b>Step Two</b></p> <p>Enter your CSUF Portal username and password.</p> <p>Click on <b>Login</b>.</p>	
<p><b>Step Three</b></p> <p>If you don't have a MathWorks® account associated with your CSUF account, you will be asked to create one.</p> <p>If you already have an account you will be asked to login. Proceed to step 7</p>	

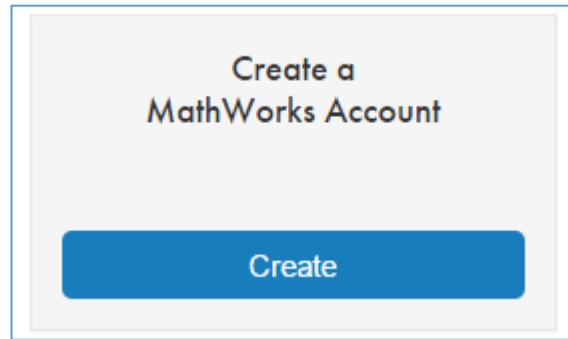
### Step Four – Create Account

Before you can download the software you will need to create a MathWorks® account.

Click on **Create**.



Accounts created using a non-campus email address **will not** be eligible for the free license.



### Step Five – Create Account

Your CSUF email address, First & Last names will be pre-populated.

Enter a password of your choice. The password must be at least 8 characters, with at least one upper-case and one number.

Click on **Create**.

**Note:** Accounts created using a non-campus email address **will not** be eligible for the free license.

To finish creating your profile, provide the following information for `harry.potter@csu.fullerton.edu`

**Email Address**  ✓  
You will need to verify your email address

**First Name**  ✓

**Last Name**  ✓

**User ID (Optional)**

**Password**  ✓  
Must be at least 8 characters, with at least one upper-case and one number

**Password Confirmation**  ✓

**School / University**

**Create**

We will not sell or rent your personal contact information. See our [privacy policy](#) for details.

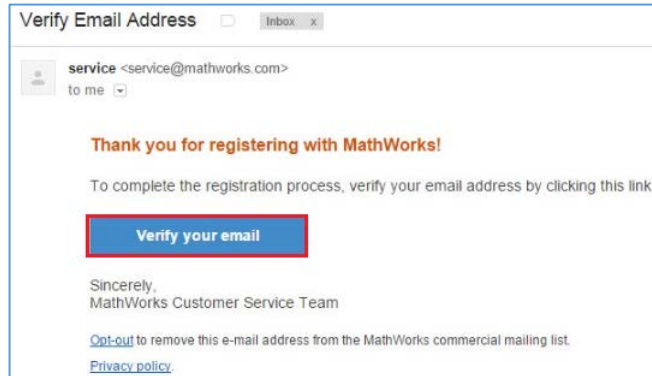
### Step Six – Verify your Account

Verify your email address.

Login to your campus email and look for the email sent from MathWorks®.

Open the email and click on the **Verify your email** button.

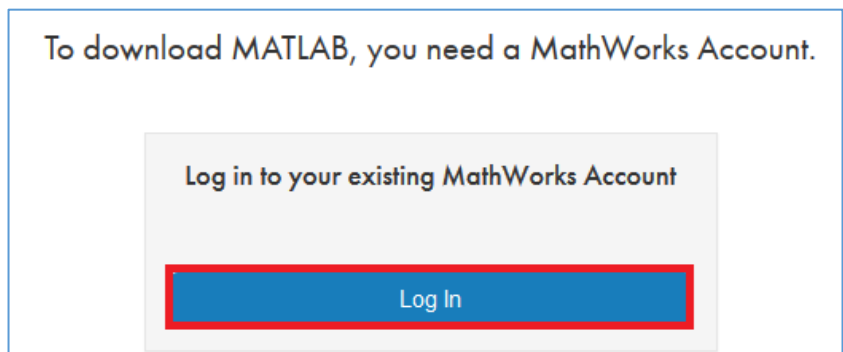
**Note:** You must complete this step before proceeding, otherwise your account will not be properly associated with the campus license.



### Step Seven – Existing Account Users

If you already have a MathWorks® account associated with your CSUF email, you will be prompted to login with that account.

Click on **Log In**.



### Step Eight – Existing Account Users

---

Login with your CSUF email address and the password you used when you created your MathWorks® account.

Click on **Log In**.

**Log in to your MathWorks Account**

username@fullerton.edu

.....

[Forgot your password?](#)

Keep me logged in


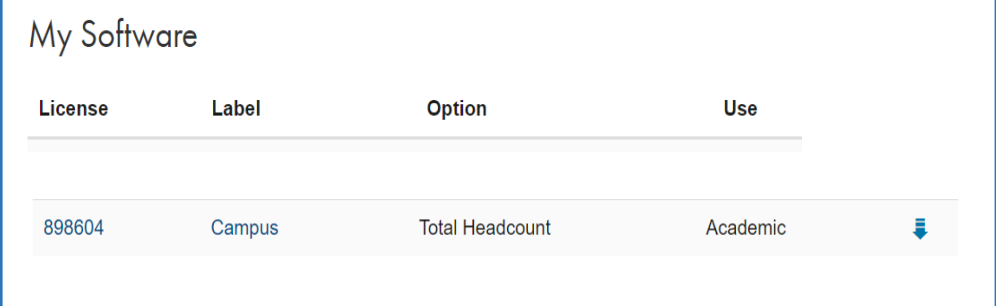
**Log In**

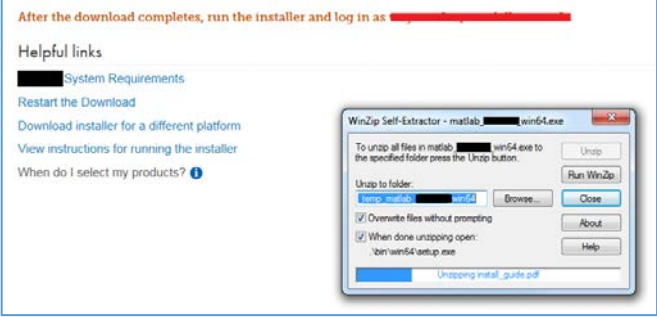
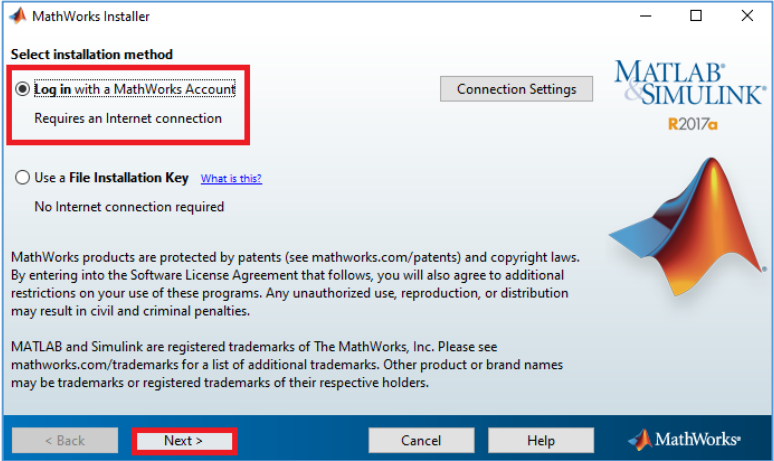
## 2 Installing and Activating the Software

The instructions for this guide were done on a PC; however the installation screens will be the same for a Mac.



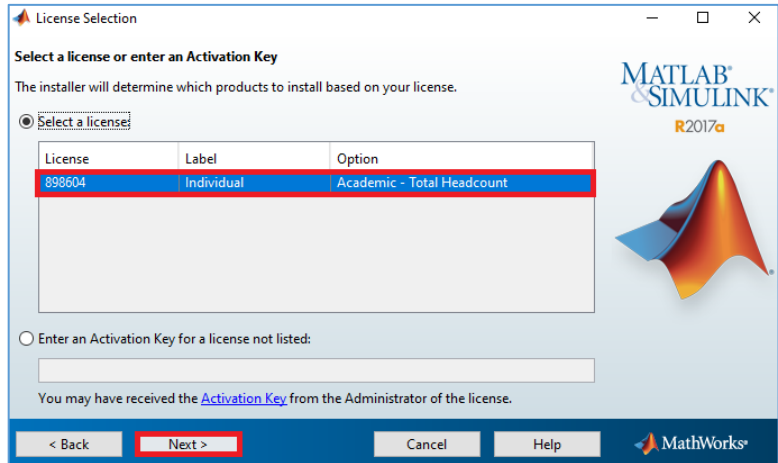
\*This process requires an internet connection.

Steps	Images
<p><b>Step One – New Accounts</b></p> <p>If you just created your account by following the steps above, once the account has been created you will be directed to the download page.</p> <p>Click on <b>R2017a</b> and then proceed to step 3</p> <p>If you are an existing user, proceed to step 2.</p>	
<p><b>Step Two</b></p> <p>If you logged in with your existing MathWorks® account, you will see your account screen.</p> <p>To download the software click on the download icon under the My Software section.</p> <p>You will be re-directed to the Downloads page.</p> <p>Click on <b>R2017a</b> and then proceed to step 3</p>	

<p><b>Step Three</b></p> <p>Select your operating system.</p> <p>This guides shows the installation steps on Windows 64bit Operating System, but the remaining installation steps will be similar for other operating systems.</p>	<div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <p><b>1. Choose Installer</b></p> <div style="margin-bottom: 5px; background-color: #0070C0; color: white; text-align: center; padding: 5px; border-radius: 3px;">Windows (64-bit)</div> <div style="margin-bottom: 5px; background-color: #0070C0; color: white; text-align: center; padding: 5px; border-radius: 3px;">Mac OS X (Intel 64-bit)</div> <div style="background-color: #0070C0; color: white; text-align: center; padding: 5px; border-radius: 3px;">Linux (64-bit)</div> </div> <div style="width: 45%;"> <p><b>2. Download product files</b></p> <p style="color: #0070C0; font-weight: bold;">Run the installer and login as <code>harry.potter@csu.fullerton.edu</code></p> </div> </div>
<p><b>Step Four</b></p> <p>The software will start downloading and extracting.</p>	 <p>The screenshot shows a 'Helpful links' section with options like 'System Requirements', 'Restart the Download', and 'Download installer for a different platform'. Overlaid on this is a 'WinZip Self-Extractor' window for 'matlab_...win64.exe'. The window prompts to unzip files to a folder (selected as 'C:\Users\harry\Downloads') and includes checkboxes for 'Overwrite files without prompting' and 'When done unzipping open: \bin\win64_setup.exe'.</p>
<p><b>Step Five</b></p> <p>Run the installer files.</p> <p>Select <b>Log in with MathWorks Account</b> and click <b>Next</b>.</p>	 <p>The screenshot shows the 'MathWorks Installer' window. Under 'Select installation method', the 'Log in with a MathWorks Account' option is selected and highlighted with a red box. Below it, the 'Next &gt;' button is also highlighted with a red box. The window includes a 'Connection Settings' button, the MathWorks logo, and a 3D surface plot graphic.</p>

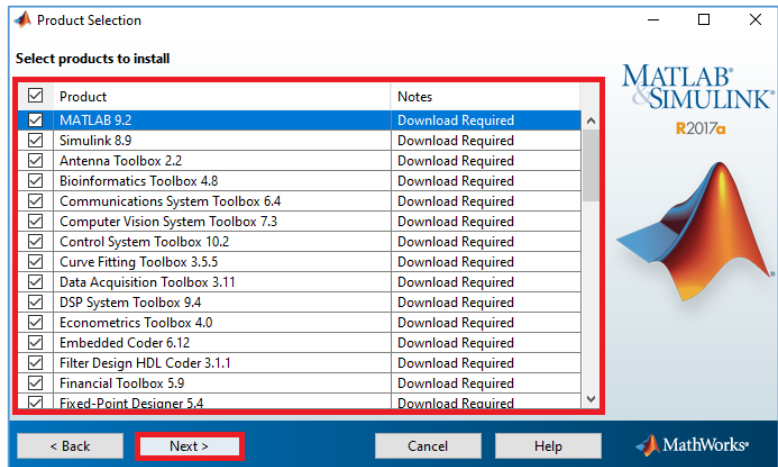
**Step Six**

Confirm you have the Academic License and click **Next**.



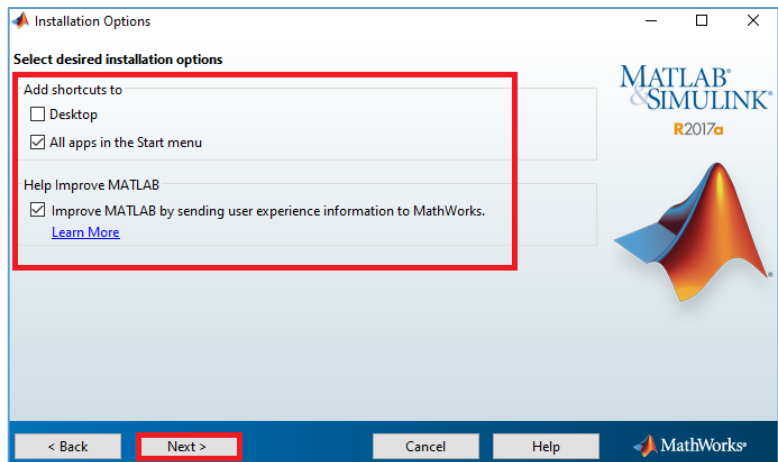
**Step Seven**

Choose the products you want to install then click **Next**.

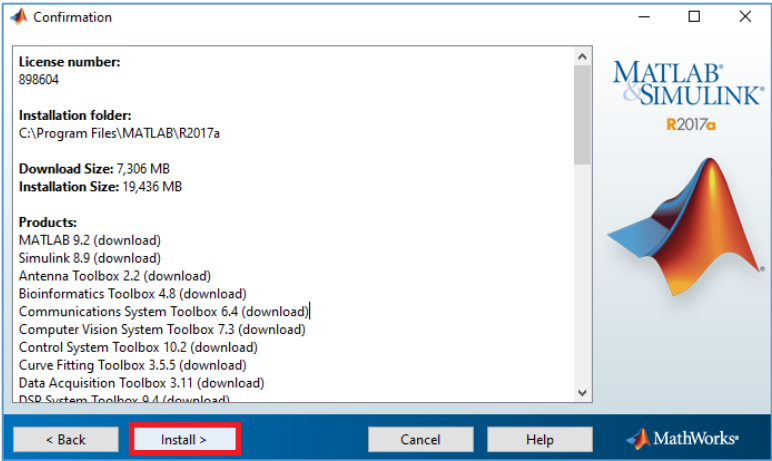
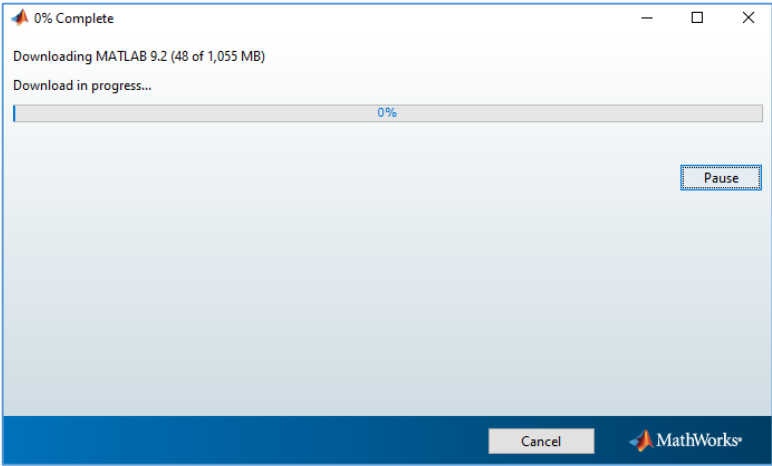
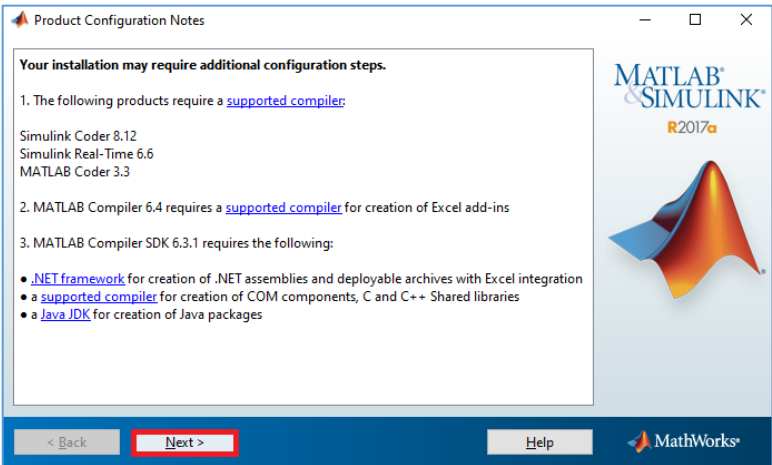


**Step Eight**

Choose your desired options then click **Next**.

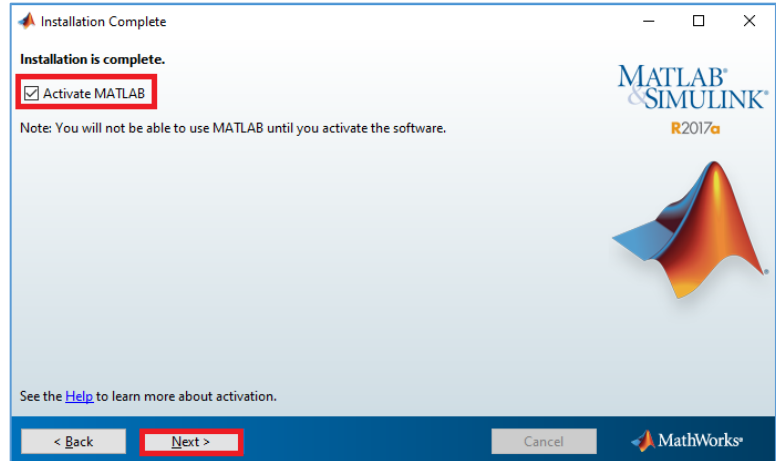




<p><b>Step Nine</b></p> <hr/> <p>Click <b>Install</b>.</p>	
<p><b>Step Ten</b></p> <hr/> <p>Your software will be downloading and installing. This process may take a while depending on the products you've chosen and your internet speed.</p>	
<p><b>Step Eleven</b></p> <hr/> <p>Your software may require additional configuration steps based on the products you've chosen.</p> <p>Click <b>Next</b>.</p>	

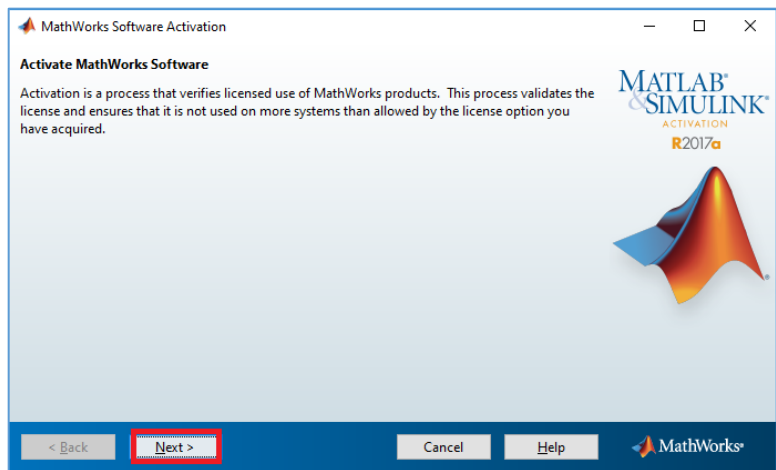
### Step Twelve

Make sure to check **Activate MATLAB**. Then click **Next**.



### Step Thirteen

Click **Next**.

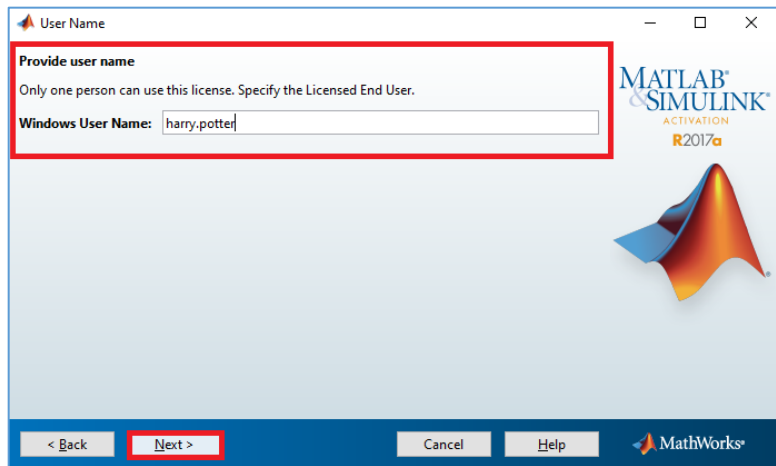


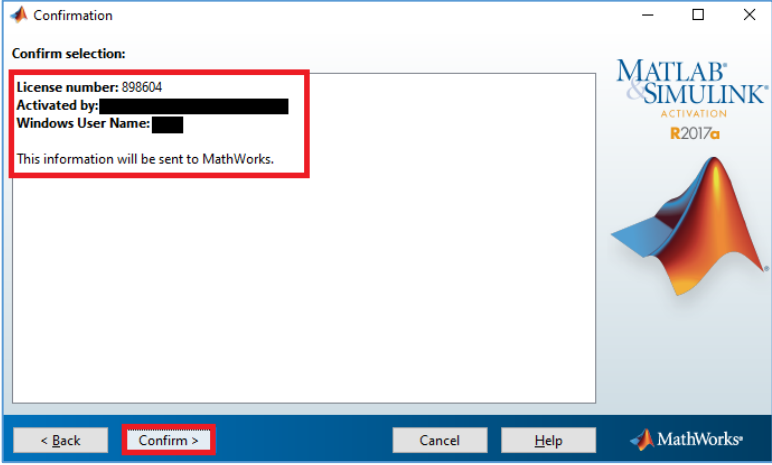
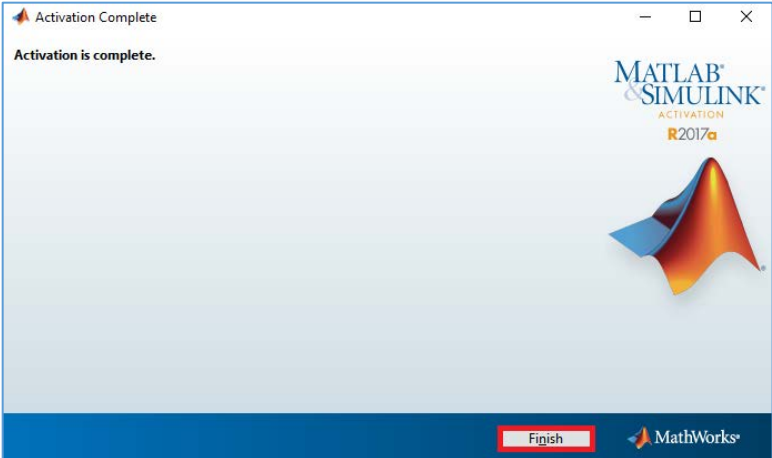
### Step Fourteen

Verify your **username**.

**Note:** This is the username for your Windows / Mac computer. Do not change this to another username that is not the username on your computer.

Click **Next**.



<p><b>Step Fifteen</b></p> <p>Confirm your License Number (it should always be 898604), your CSUF e-mail address, and your User Name.</p> <p>Click <b>Confirm</b>.</p>	
<p><b>Step Sixteen</b></p> <p>Your software will now be activated.</p> <p>Click <b>Finished</b>.</p>	

## Need More Help?

Visit the Academic Technology Center located on the Second floor of Pollak Library. View their website for their hours:

<http://www.fullerton.edu/it/services/atc/>.



Contact the IT Help Desk at 657-278-7777 or [helpdesk@fullerton.edu](mailto:helpdesk@fullerton.edu).

For Technical Support please contact MathWorks®:

**Days:** Monday-Friday

**Hours:** 08:30am - 8:00pm EST

**Telephone:** 508-647-7000, press 2

**License#:** 898604

**Institution:** California State University, Fullerton