

Use the following link to download MATLAB:

<https://www.mathworks.com/downloads/>

For this project, you need R2018b. During the installation process make sure you include the **Instrument Control Toolbox**.

Use your WPI email to create a MathWorks account. Remember, you don't log in using your WPI credentials, you just use your email. If you already have an account, you may login with those credentials.

Here, choose your operating system.



## Downloads

FAQ ▾ | [Download & Install Troubleshooting](#)

### Download R2020b (includes R2020b Update 1)

#### Download and run the Installer

Windows

macOS

Linux

- When prompted, sign in as [zseker@wpi.edu](mailto:zseker@wpi.edu)
- Select your license
- Choose the products, toolboxes, and blocksets that you want to install

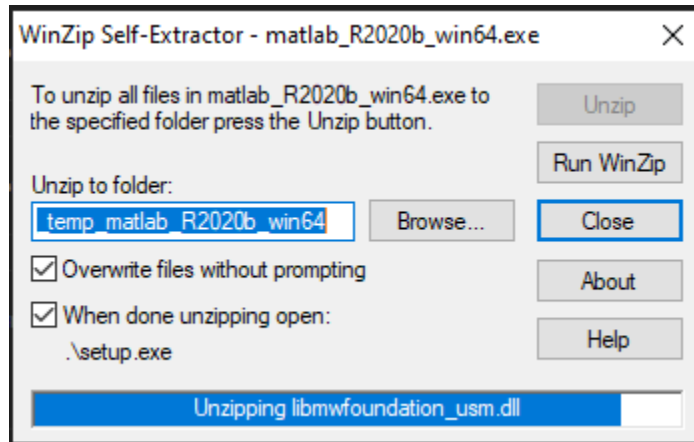
#### Related Links

[R2020b System Requirements](#)

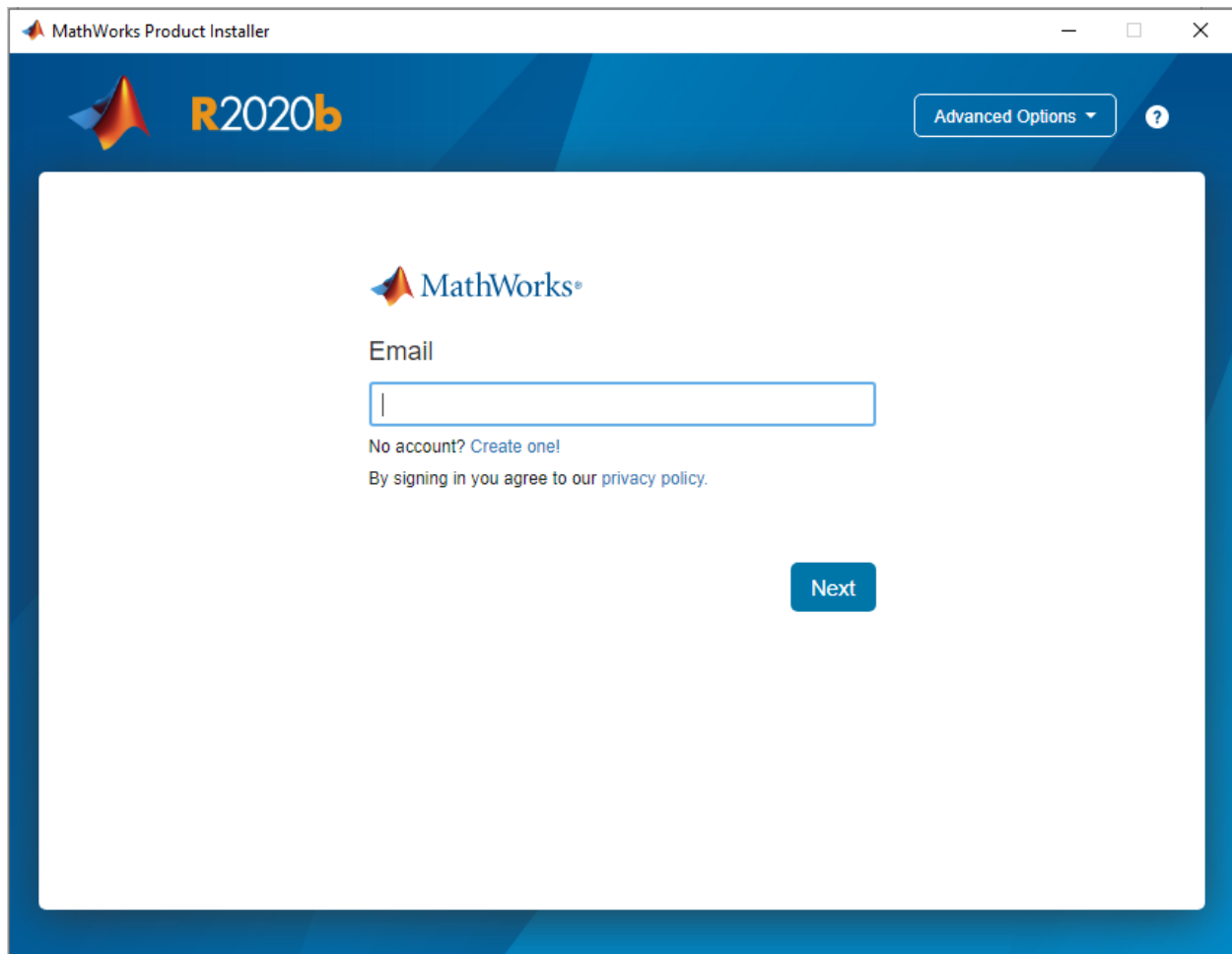
#### Need Help?

- **How do I install the toolboxes and blocksets that I just added to my license?**  
Run the installer and follow the steps to download your license and new products.

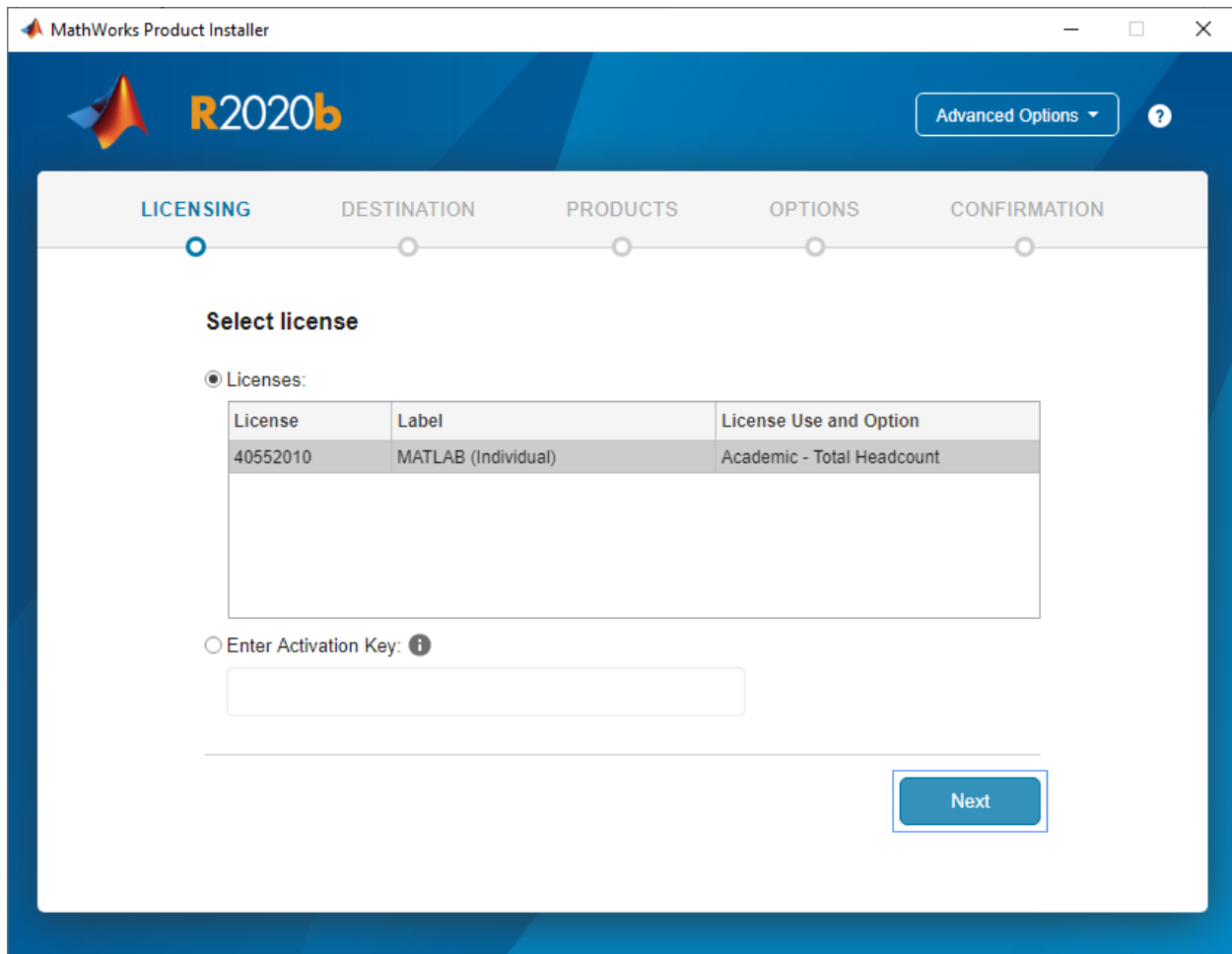
Run the installer. The following window will pop up:



Once the installation is complete you will see the following window. You may use your MathWorks account information to login.

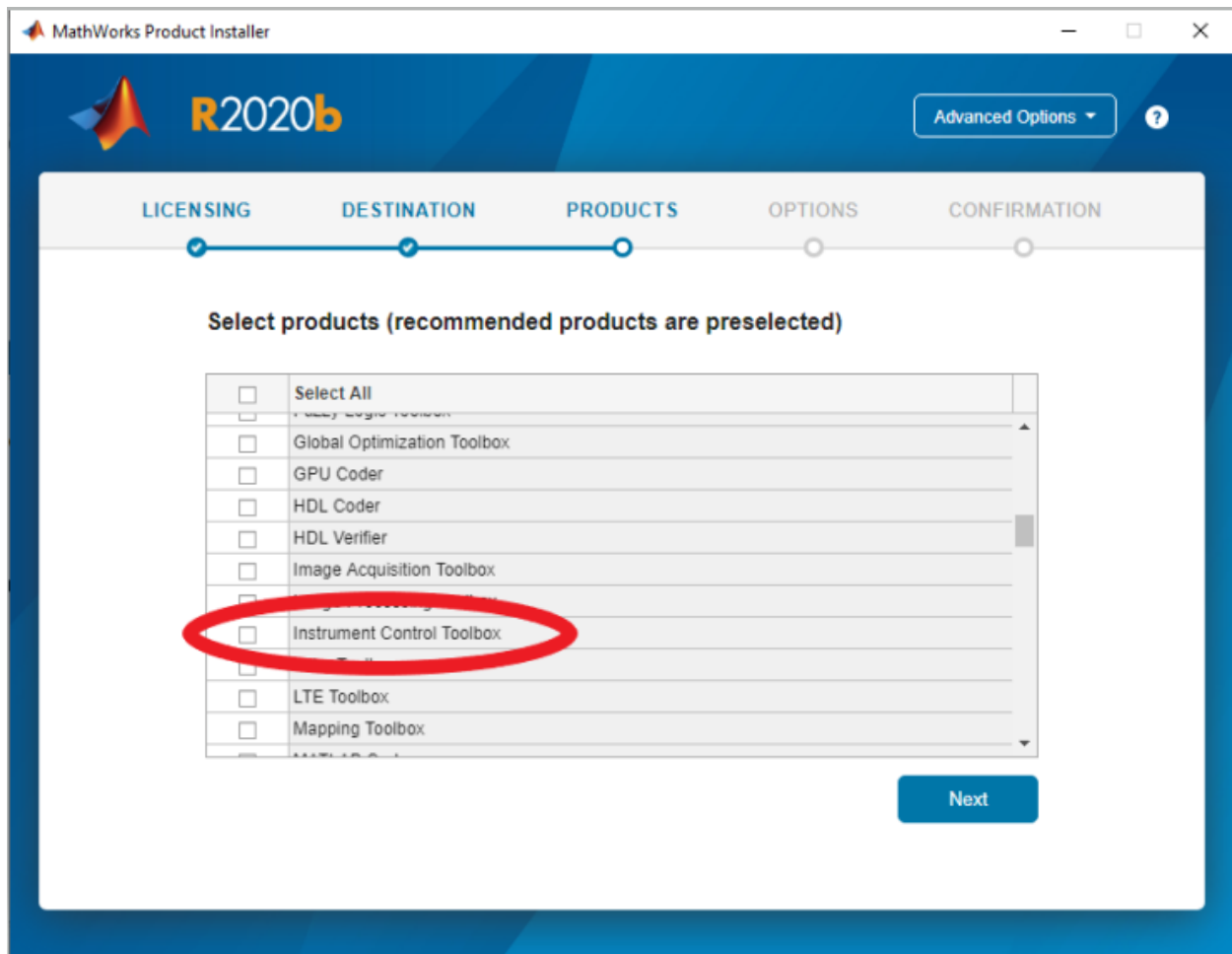


Accept the MathWorks agreement and select the license for academic use.



Continue with the installation until you reach the “Products” tab.

When you reach this tab, there are a few pre-checked checkboxes such as MATLAB and Simulink. Scroll down until you see **Instrument Control Toolbox** and make sure its checkbox enabled.



Finally, you may click next until the final installation begins.