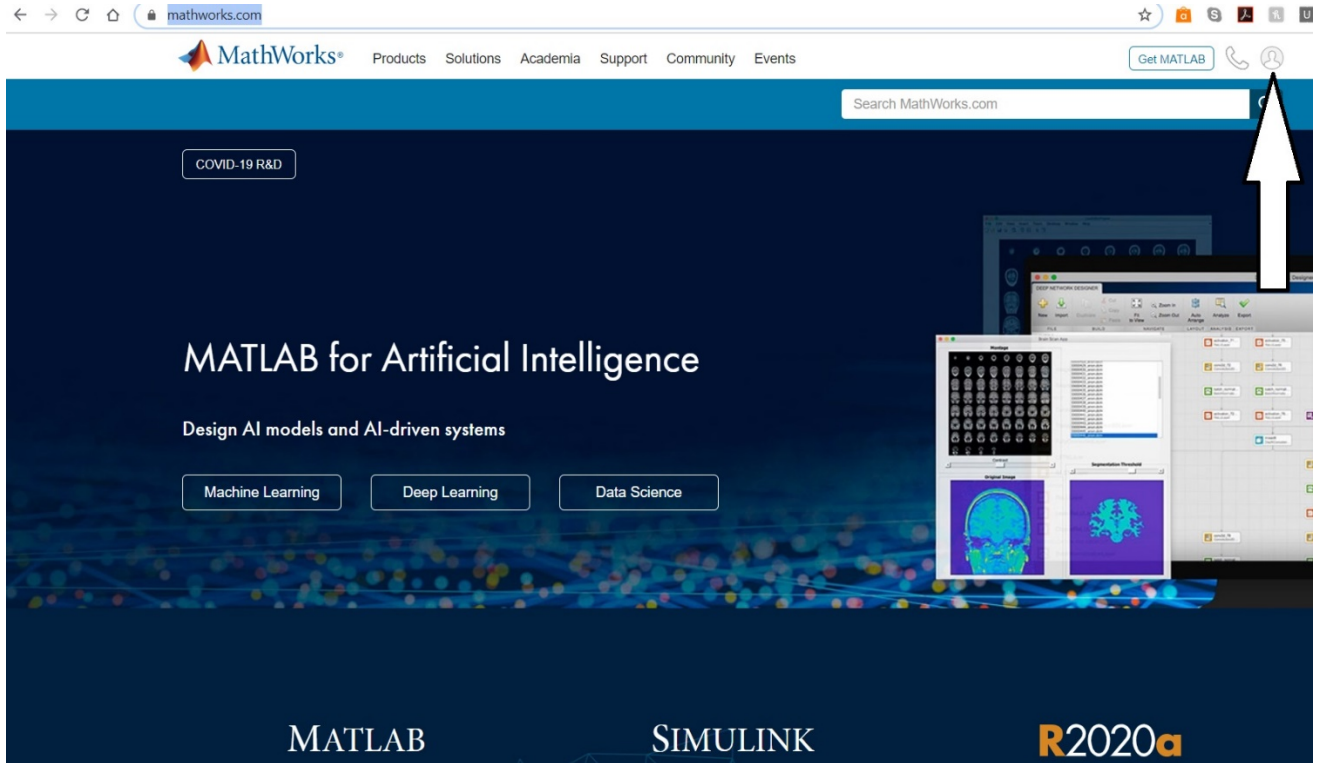
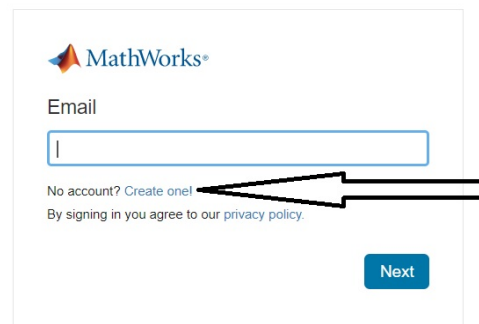
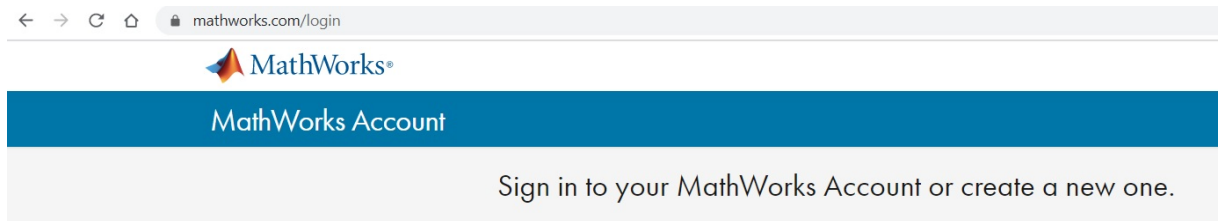


Instructions to install MATLAB

Go to the URL www.mathworks.com and create an account with your olemiss e-mail id. There is a login icon, available at the top right-hand side.



1. A login page will appear asking for an e-mail address and password. Since it is your first access, click below on Create One! to create an account.



2. Insert your go.olemiss email and your relevant info and click in Create. The website will create an account and send an email to the email used in the account. If email from Mathworks not found check your spam folder.

← → ↻ 🏠 mathworks.com/mwaccount/register?uri=https%3A%2F%2Fwww.mathworks.com%2Fmwaccount%2F

MathWorks®

MathWorks Account

Create MathWorks Account

Email Address ←

i To access your organization's MATLAB license, use your work or university email.

Location ←

Which best describes you? ←

Are you at least 13 years or older? Yes No ←

↑

← → ↻ 🏠 mathworks.com/mwaccount/register/verify

MathWorks®

MathWorks Account

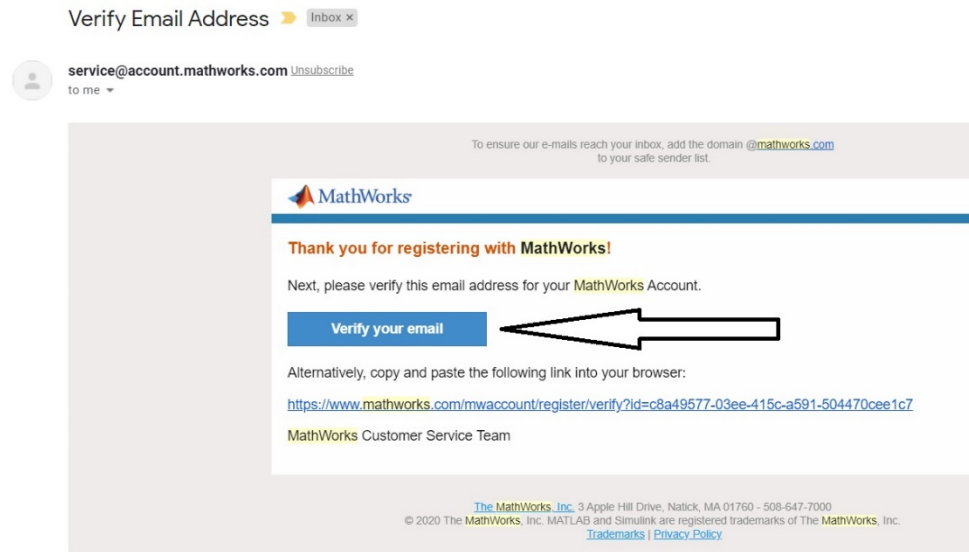
Verify your email address

1. Go to your inbox for **@go.olemiss.edu**.
2. Click the link in the email we sent you.

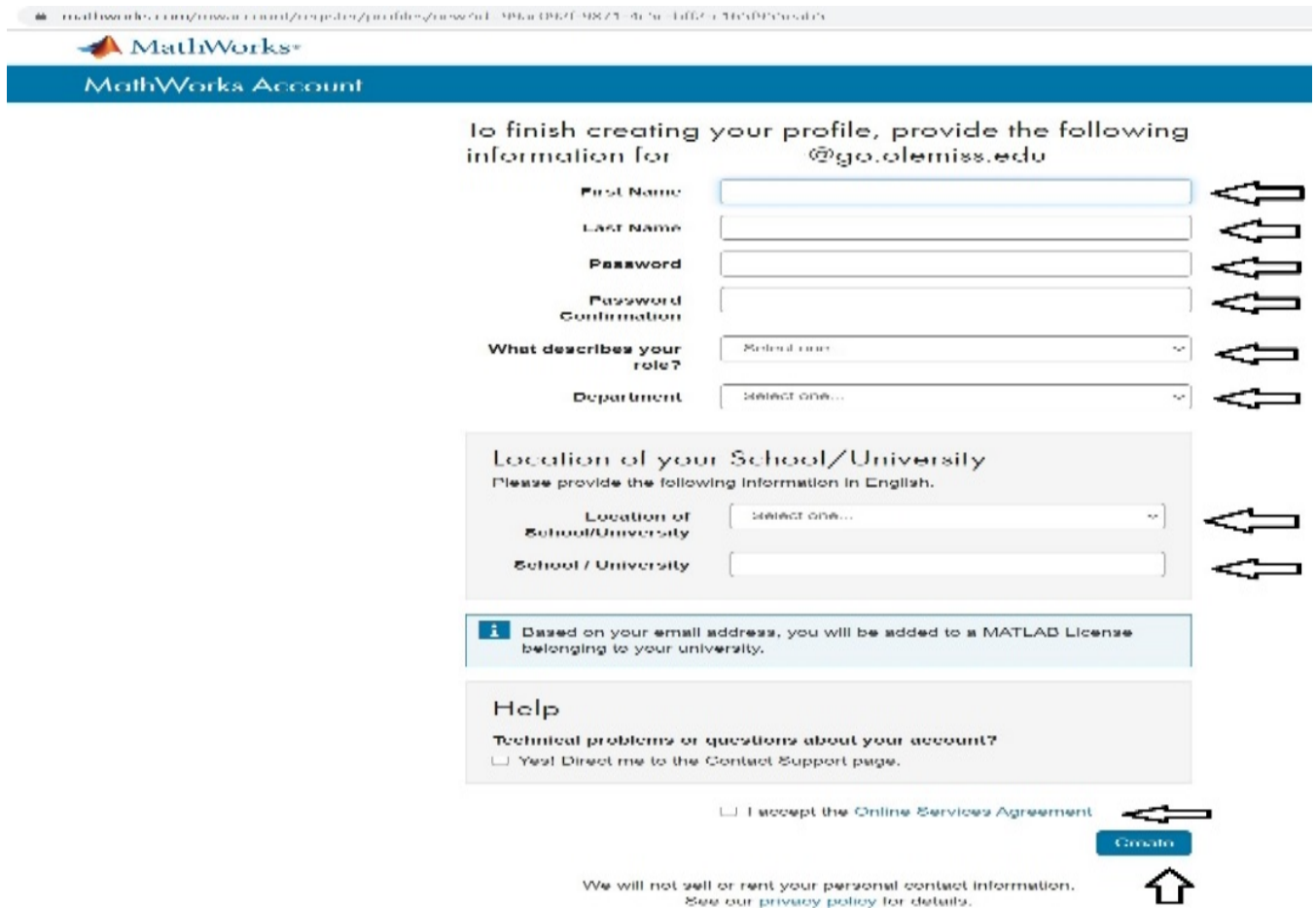
Didn't receive the email?

- Check your spam folder.
- [Send me the email again](#).
- If you still have not received the email, see [Email Verification](#) or contact [Customer Support](#).

3. After receive email, click on the link verify my email.



4. It will open a new page, where you should insert your relevant information, accept the agreement and click Create.



5. After create the profile, you will be redirected to the license page. Click in one of the two places shown to select the license and choose the version to be downloaded,

MathWorks Account

Search MathWorks.com

My Account | Profile | Security Settings | Quotes | Orders | Community Profile | Live Chat

✔ Your account has been created and license 585993 has been linked with your account.

Use MATLAB Online | Install MATLAB | Return to previous task

My Software

License	Label	Option	Use	
585993	MATLAB (Individual)	Total Headcount	Academic	⌵ ✕ 🛒

MATLAB Drive | Link an additional license | Get a trial

MATLAB Online

My Courses

6. Then, you will be asked to choose which version you want to download. Choose the newest one, R2020a.

Downloads

FAQ | Download & Install Troubleshooting | Contact support

Download R2020a

⌵ R2020a

Download earlier release

- R2019b
- R2019a
- R2018b
- R2018a
- R2017b

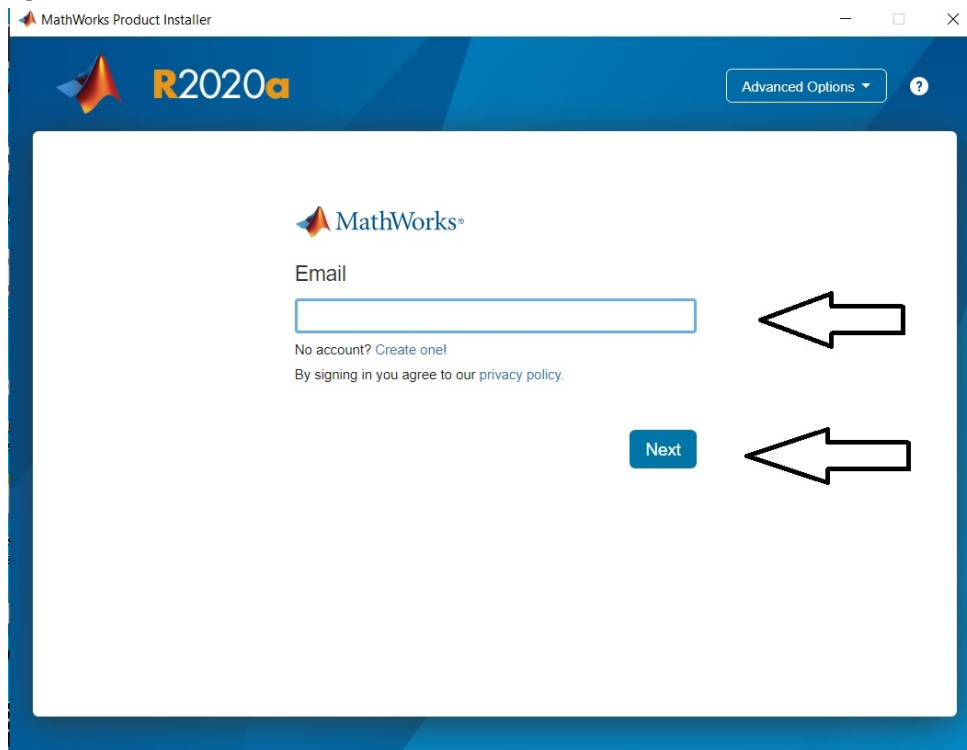
R2020a
Released: 2020-03-18
System Requirements
Release Highlights

7. Then, you will be prompted to choose what is the Operational System you have in order to download the right file. If you are a windows user, click Windows, if you are a Mac User, click

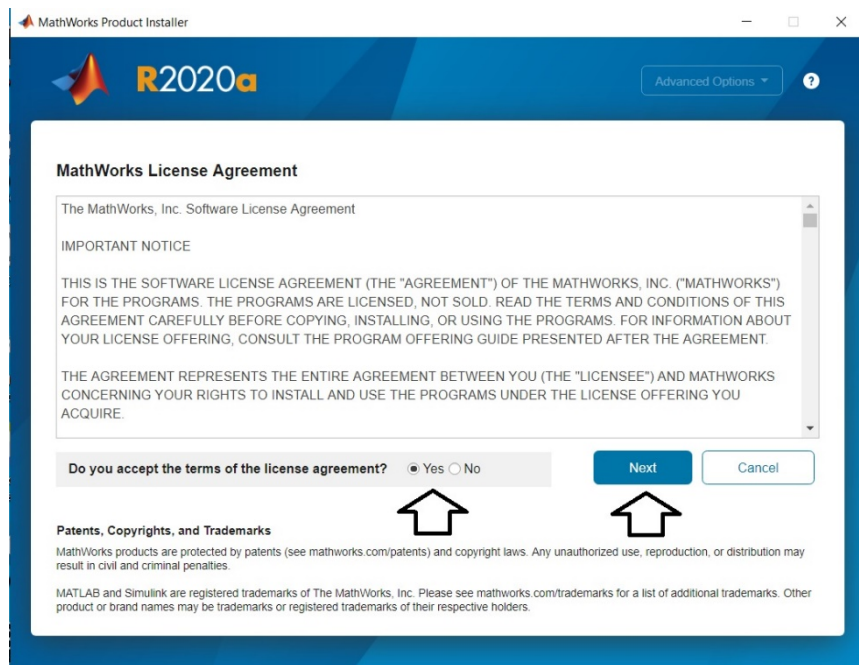
Mac. If you are not sure talk to me. That will prompt the download of the file. Wait until the file is downloaded completely and then click twice in it to open.

The screenshot shows the 'Downloads' section of the MathWorks website. At the top, there is a blue header with the word 'Downloads'. Below it, there is a navigation menu with 'FAQ' and 'Download & Install Troubleshooting'. The main heading is 'Download R2020a (includes R2020a Update 4)'. Underneath, there is a section titled 'Download and run the Installer'. To the left of this section are three blue buttons labeled 'Windows', 'macOS', and 'Linux', each with a white arrow pointing to the right. To the right of these buttons is a list of instructions: 'When prompted, sign in as @go.olemiss.edu', 'Select your license', and 'Choose the products, toolboxes, and blocksets that you want to install'. Below the 'Download and run the Installer' section, there are two columns: 'Related Links' with a link to 'R2020a System Requirements', and 'Need Help?' with a link to 'How do I install the toolboxes and blocksets that I just added to my license?' and a brief instruction to 'Run the installer and follow the steps to download your license and new products.'

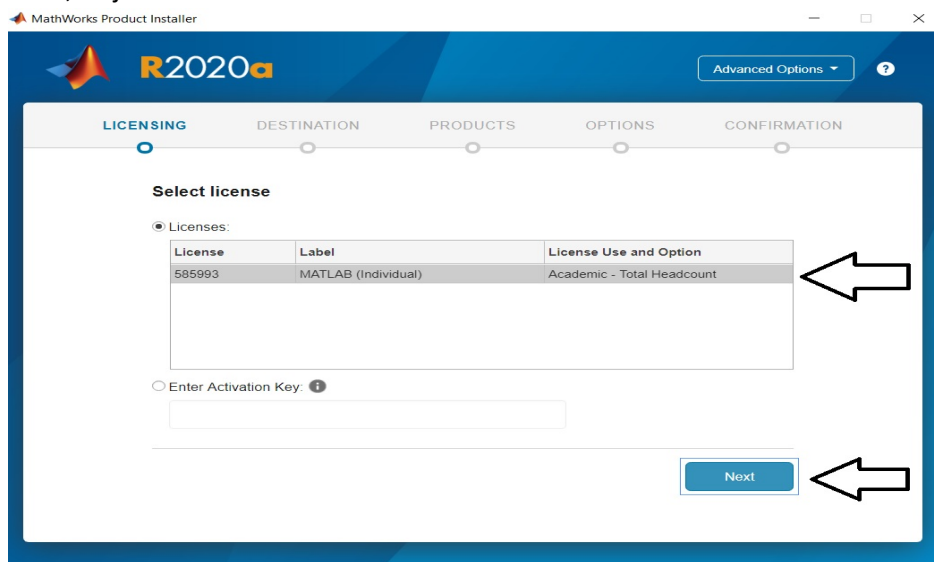
- Once you click twice, you wait for the installation process to start. The system will ask for your email and password (the ones you use to create the account in the Mathworks website). Enter the email click Next, enter the password and click it again. In the next page accept the agreement and click Next.



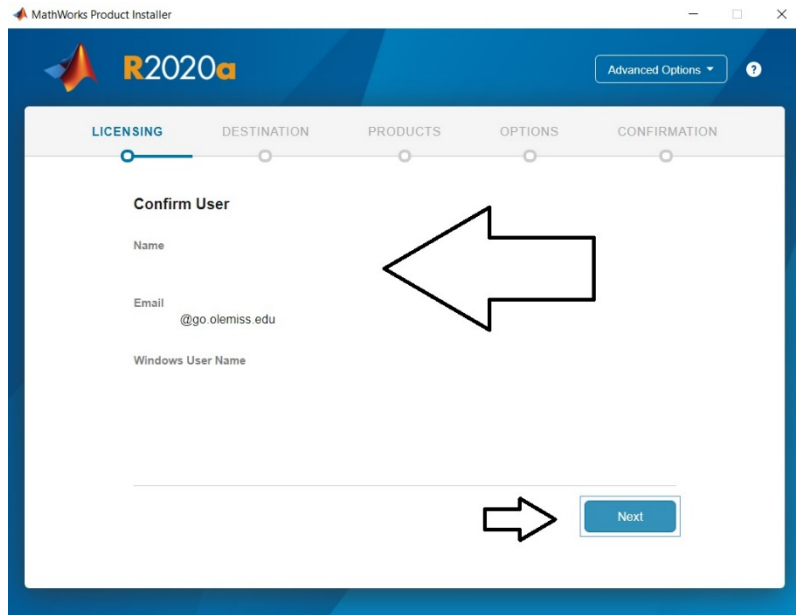
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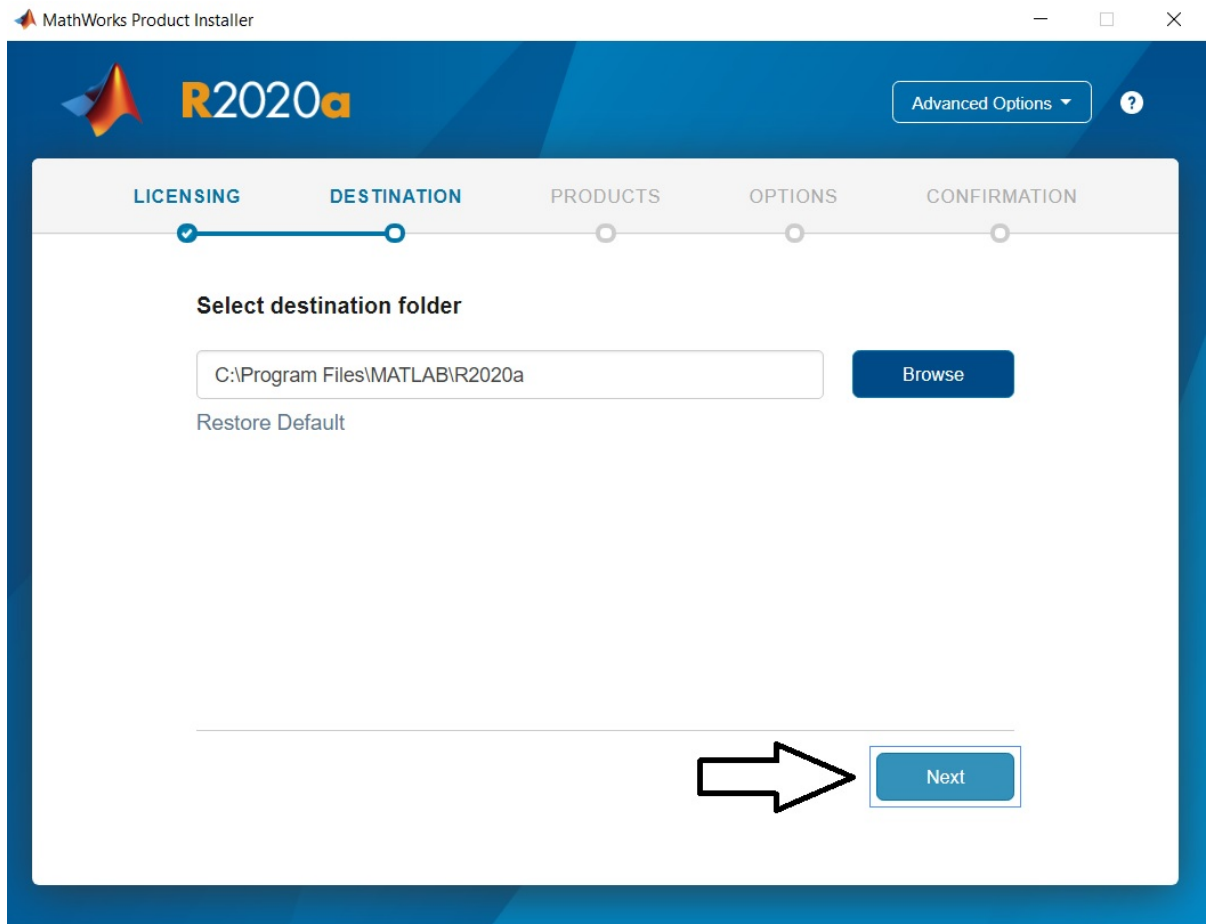
10. The next page will prompt you, a list of all available licenses. The license of Ole Miss is already selected, so just click Next.



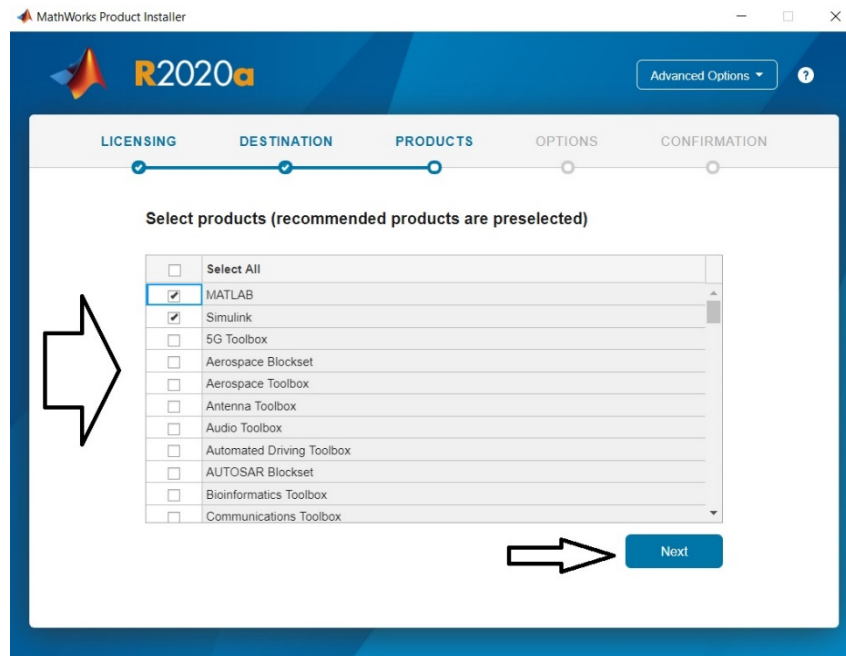
11. Check the user information and then press **Next**.



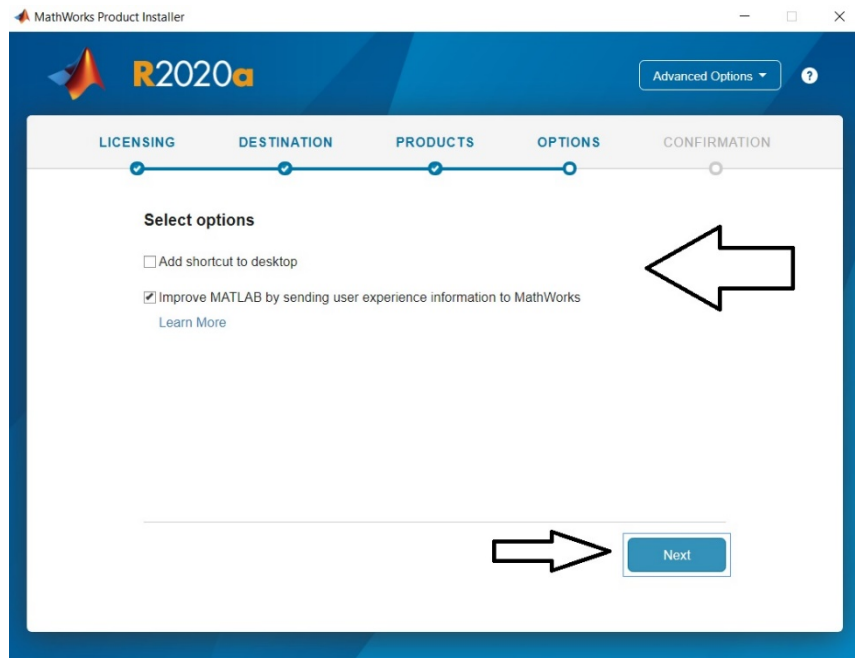
12. Use the destination folder that is already displayed and then press **Next**.



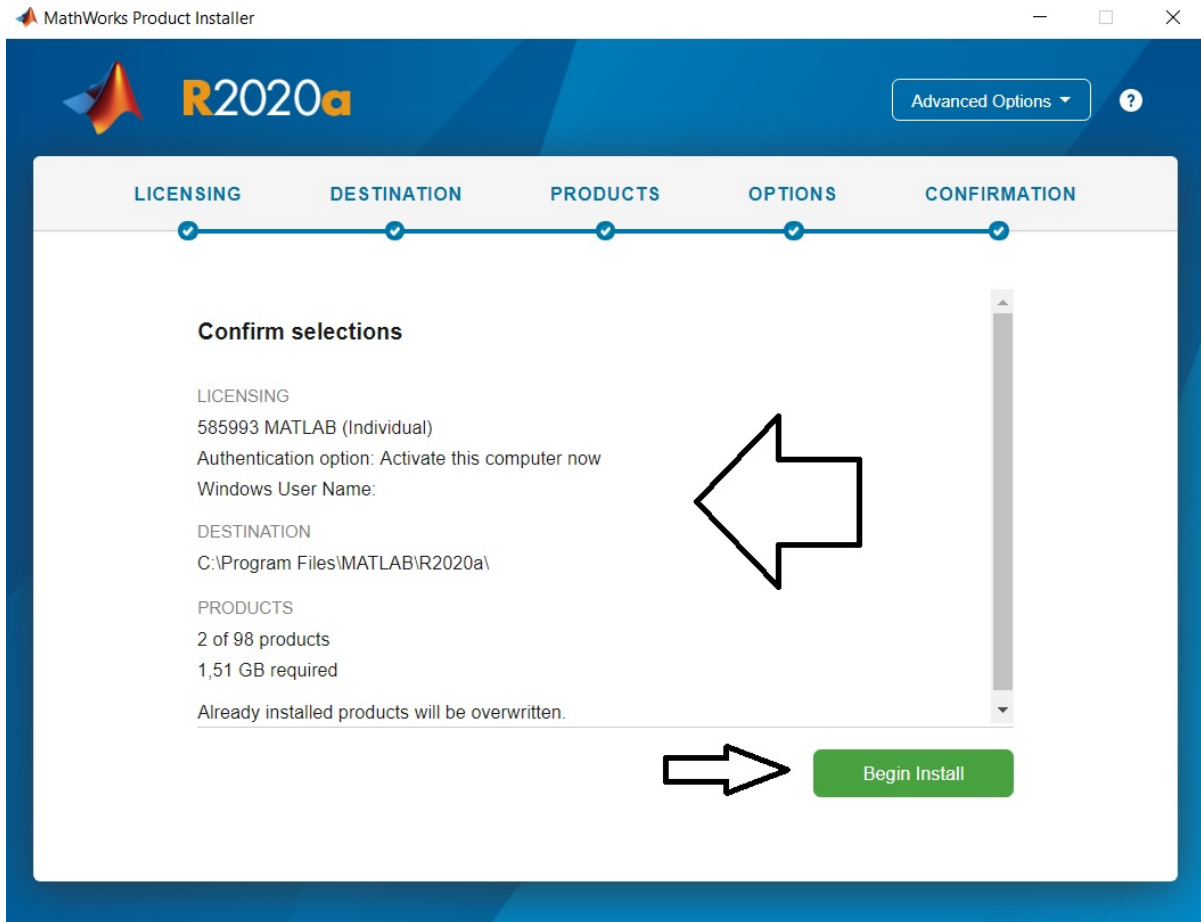
13. Select products you want to install. A given number of them will be given to you as default. Do not change the recommended products. Just press **Next** to continue.



14. Choose to create a shortcut for Matlab in the desktop and then press **Next** to continue.



15. Click to begin installation. It will take a long time to download and install.



Let me know if you have any trouble doing this.