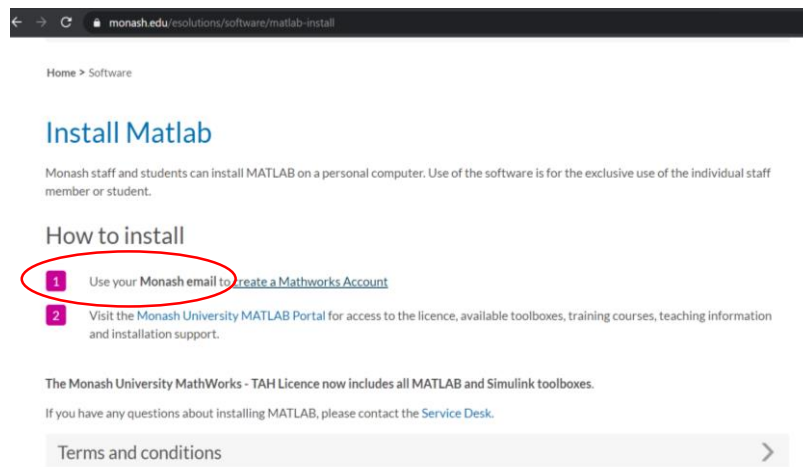
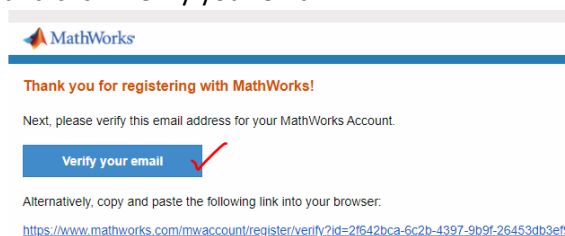


1. Copy link below to your web browser.
<https://monash.edu/esolutions/software/matlab-install>
2. Click on “create a Mathworks Account” as shown in Figure below.



3. Create a Mathworks Account using your Monash email, and proceed by clicking “Create”

4. Go your student email and click “verify your email”



5. Create MATLAB account by entering required details as shown by red ticks in the figure below.

The image shows a MATLAB account creation form. Red checkmarks are placed next to the following fields: First Name, Last Name, Password, Password Confirmation, What describes your role?, and Department. The First Name field is highlighted with a red border and has a red arrow pointing to it with the text "Missing required information". Below the form is a section titled "Link Your Account to a License" with a text input field for an activation key or license number. Below that is a "Help" section with two checkboxes: "Yes! Have a Sales Representative contact me." and "Yes! Direct me to the Contact Support page.". At the bottom, there is a checkbox for "I accept the Online Services Agreement" which is checked with a red checkmark. To the right of the checkbox is a "Create" button with a red checkmark next to it. At the very bottom, there is a pagination bar showing "Page 1 / 2" and a search icon.

First Name

Missing required information

Last Name

Password

Password Confirmation

What describes your role?

Department

Link Your Account to a License

If you have MATLAB already, enter your activation key or license number here. What will this allow me to do?

Activation Key or License Number (Optional)

Type 'license' at the MATLAB prompt to get your license number or get an activation key from your MATLAB administrator.

Help

Questions about product pricing, or figuring out what you need?

☐ Yes! Have a Sales Representative contact me.

Technical problems or questions about your account?

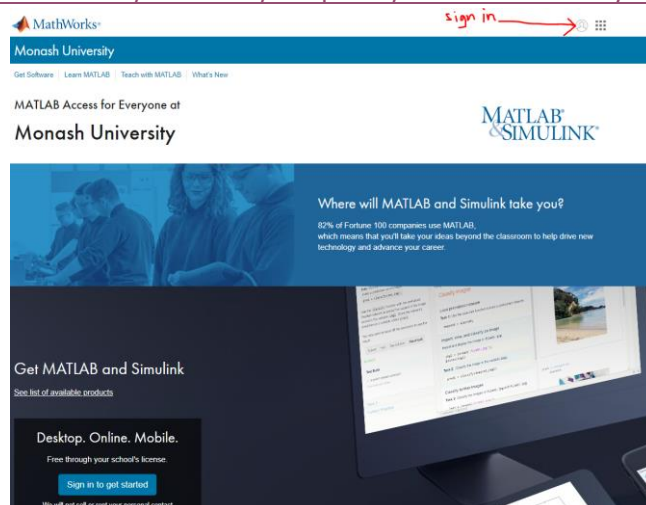
☐ Yes! Direct me to the Contact Support page.

☒ I accept the Online Services Agreement

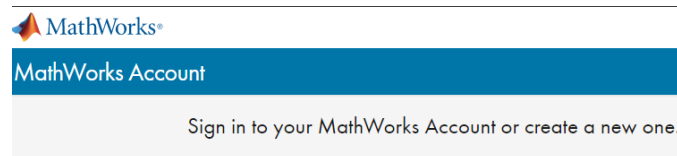
Page 1 / 2

Create

6. Go to link below and click "sign in" icon as shown by the red arrow line in the figure below.
<https://www.mathworks.com/academia/tah-portal/monash-university-30678256.html>



7. Enter your registered student email address.



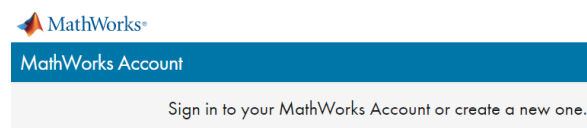
MathWorks®

Email

No account? [Create one!](#)
By signing in you agree to our [privacy policy](#).

[Next](#)

8. Enter your password and click “sign in”.

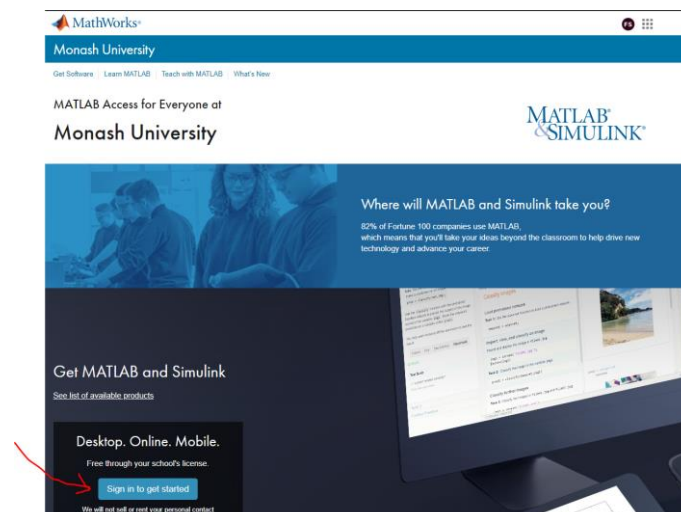


MathWorks®

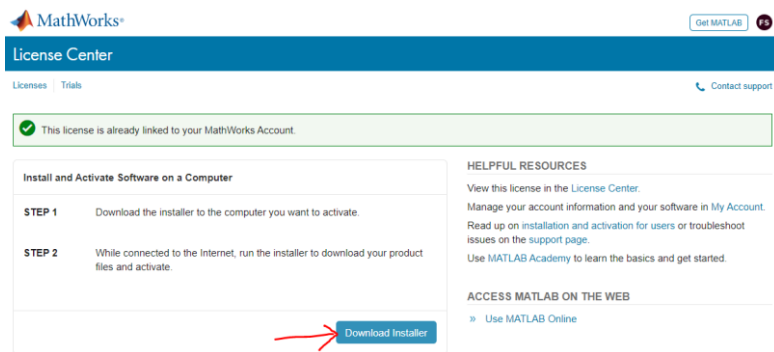
☒ Keep me signed in
[Forgot Password?](#)

[Sign In](#)

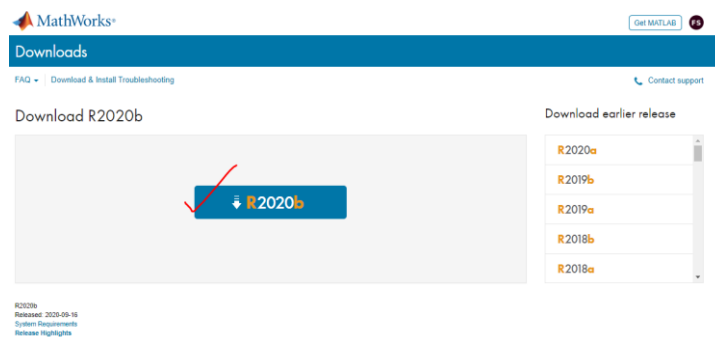
9. Click “Sign in to get started” as shown by the red arrow line in the figure below.



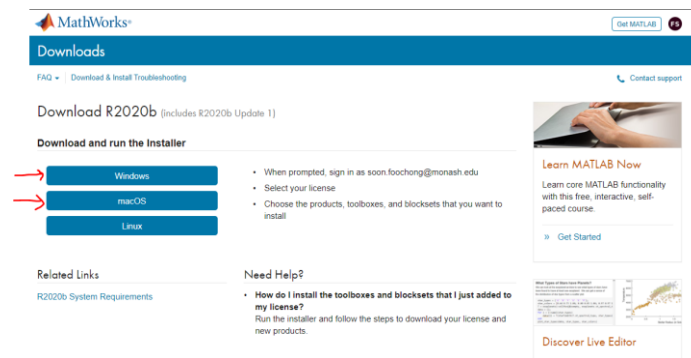
10. Click “Download installer” by the red arrow line in the figure below.



11. Select the Matlab installer version that you want to download, e.g. R2020b.



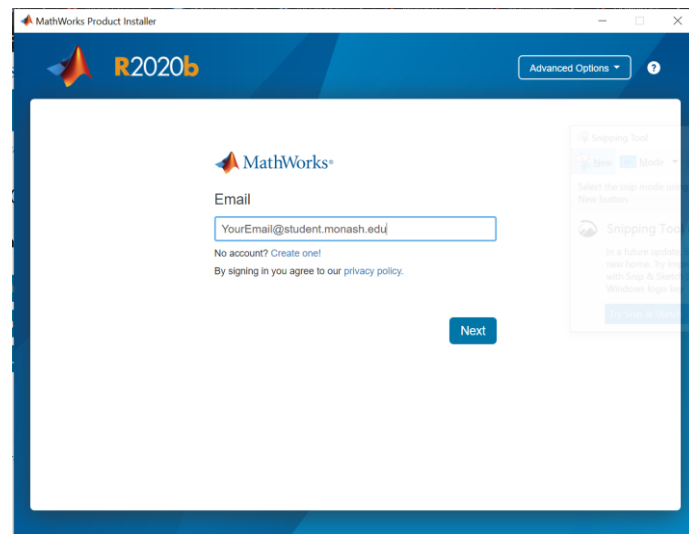
12. Select your pc/ laptop operating system to begin the download.



13. Click on the downloaded MATLAB installer application file (.exe) to begin the MATLAB installation.

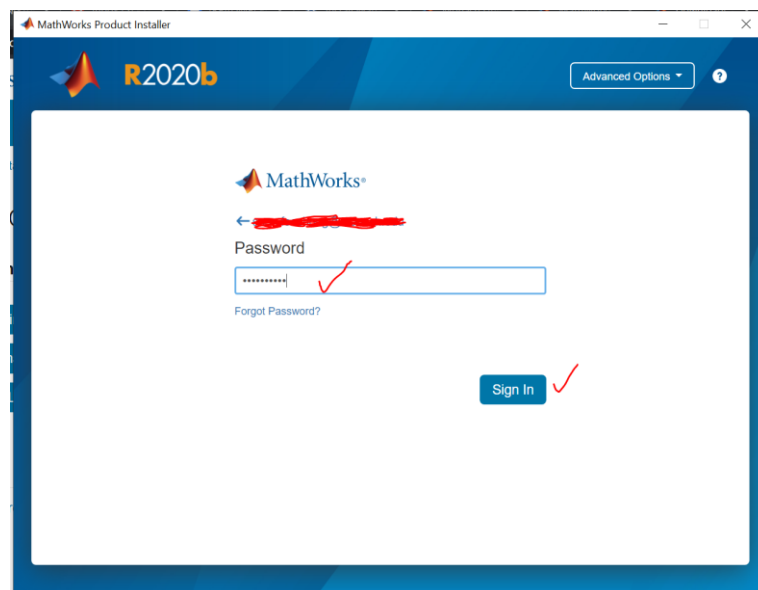


14. Enter your Monash student email address.



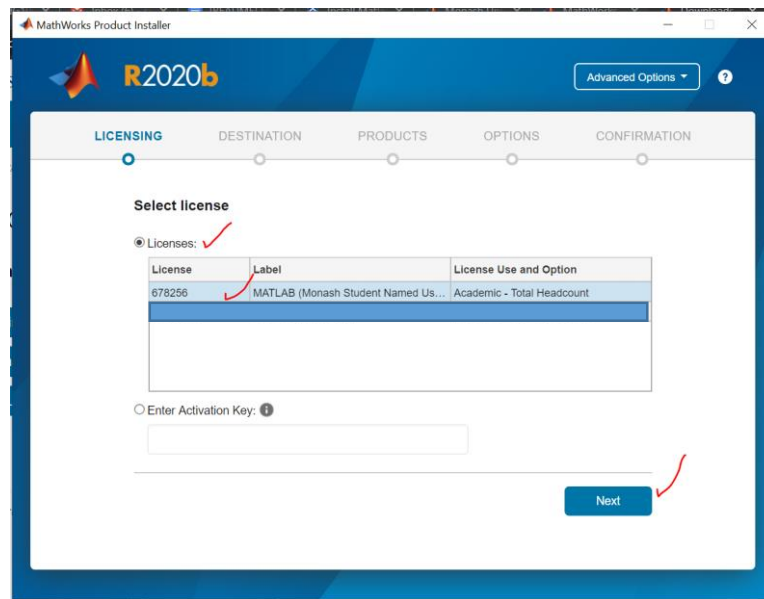
The screenshot shows the 'MathWorks Product Installer' window for R2020b. The main content area has a blue header with the MathWorks logo and 'R2020b'. Below the header, there is a 'MathWorks' logo, an 'Email' label, and a text input field containing 'YourEmail@student.monash.edu'. Below the input field, there is a link 'No account? Create one!' and a note 'By signing in you agree to our privacy policy.' A 'Next' button is located at the bottom right. On the right side of the window, there is a 'Snipping Tool' overlay with a 'New' button and a 'Snipping Tool' window.

15. Enter your password.

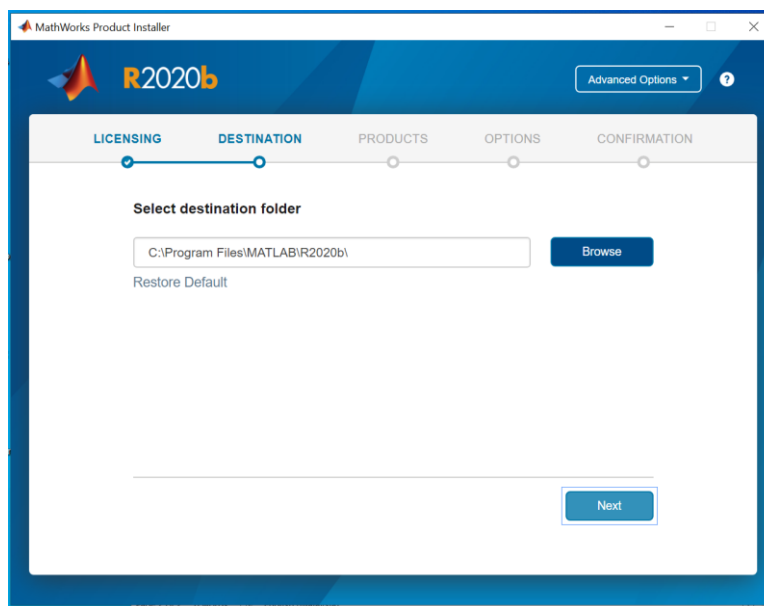


The screenshot shows the 'MathWorks Product Installer' window for R2020b. The main content area has a blue header with the MathWorks logo and 'R2020b'. Below the header, there is a 'MathWorks' logo, a back arrow, a 'Password' label, and a text input field containing '*****'. Below the input field, there is a link 'Forgot Password?'. A 'Sign In' button is located at the bottom right. The 'Sign In' button and the password input field have red checkmarks next to them, indicating successful entry.

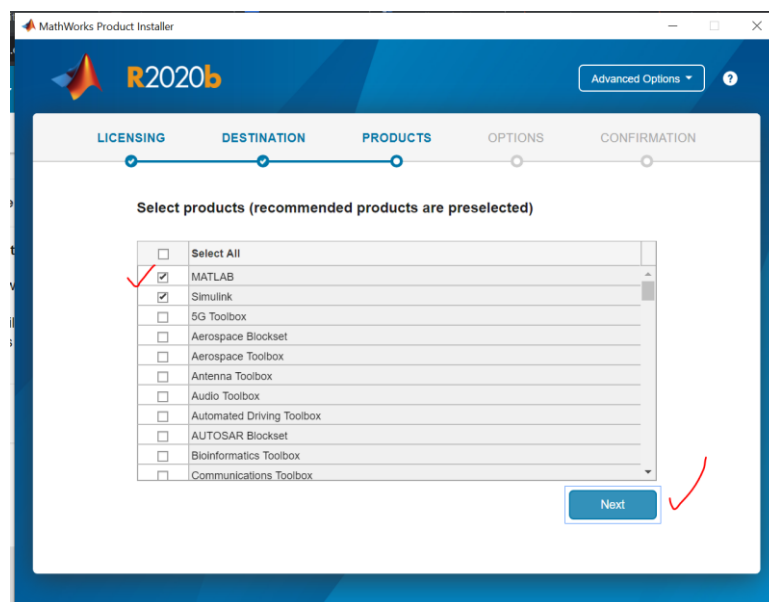
16. Select Monash Student License.



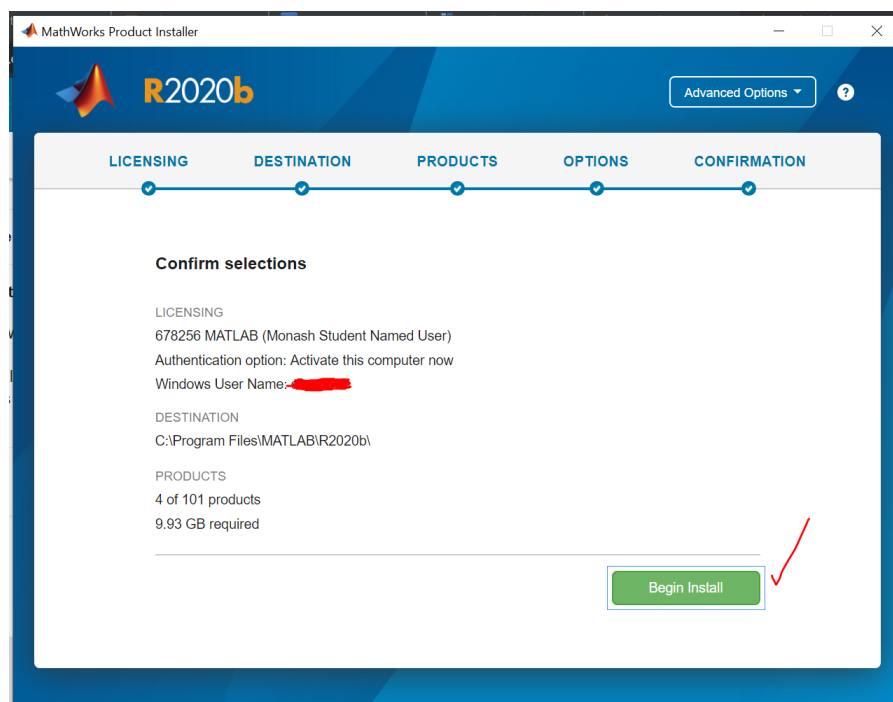
17. Select your destination folder / directory.



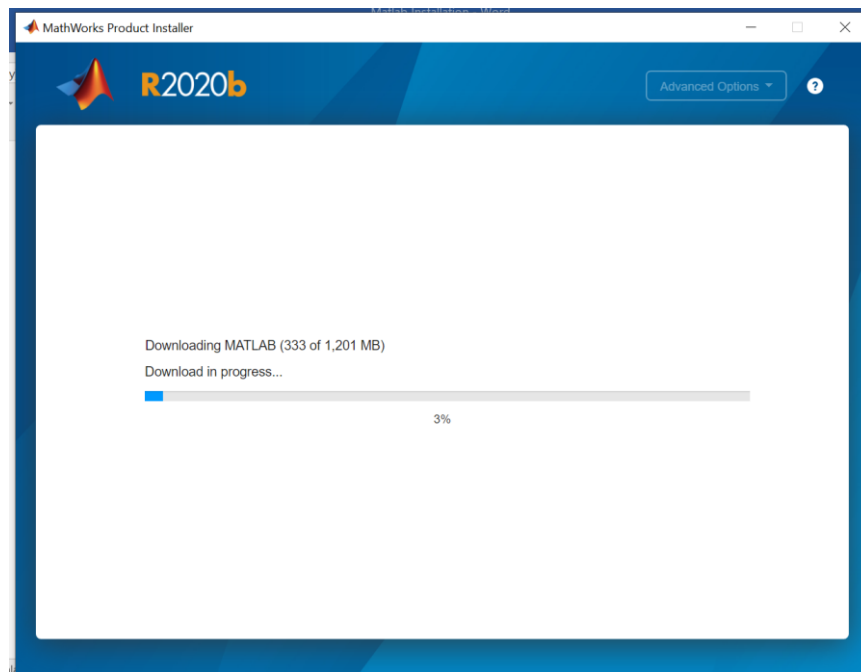
18. You only need the base installation of MATLAB as shown by the red tick in the figure below.



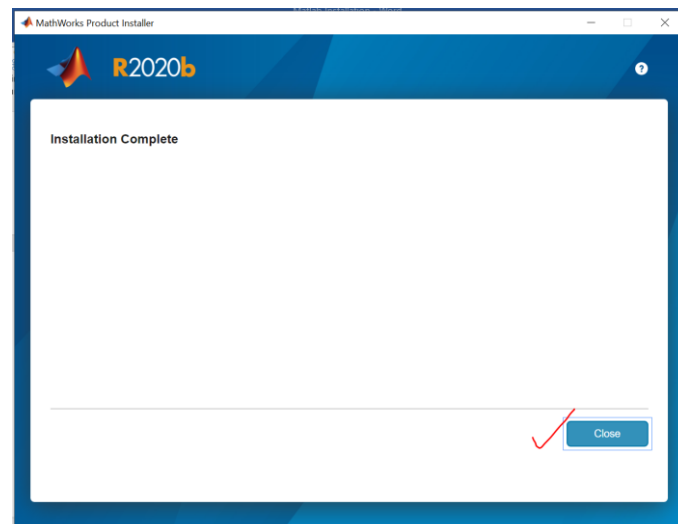
19. Begin installation



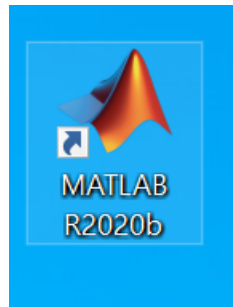
20. Wait for the installation to complete.



21. Installation complete. Click "Close".



22. Double click the icon to open the installed MATLAB. Alternatively, you may open the installed MATLAB via its directory (as specified in Step 17), for instance, -> Local Disc (C:)->Program Files -> MATLAB -> R2020b -> bin -> matlab.exe



23. Have fun installing and learning :)