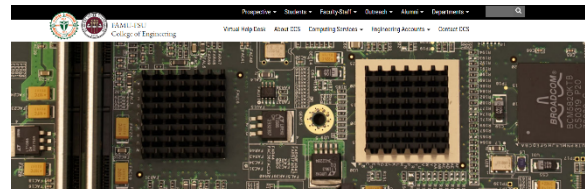


Creating a MathWorks Account using your FSU Email

Visit the College Computing Services website about MATLAB.

<https://eng.famu.fsu.edu/ccs/computing-services/matlab>

Click on [Authenticate](#) in blue text.



CCS MATLAB Software for Engineering Students

The FAMU FSU College of Engineering is pleased to provide a student edition of MATLAB, for download to our student's computers at no charge.

This student edition will be available until December, at which time students will need to re-register for the next year by logging into your MathWorks account.

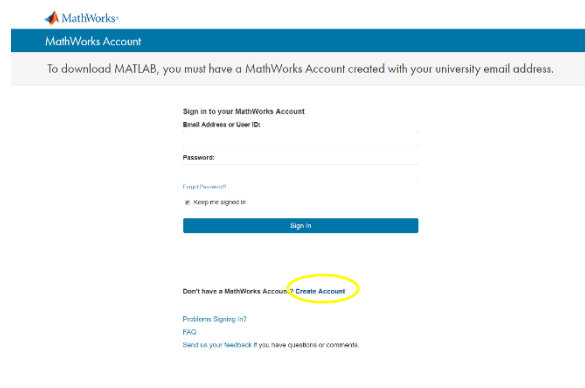
The student edition will be available for the following system Programs and Toolboxes:

- MATLAB, Simulink, Symbolic Math Toolbox, Model Predictive Control Toolbox, Control System Toolbox, Curve Fitting Toolbox, Data Acquisition Toolbox, DSP System Toolbox, Image Processing Toolbox, Instrument Control Toolbox, Optimization Toolbox, Signal Processing Toolbox, Simulink/Stateflow, Statistics Toolbox, Simulink/SimScope

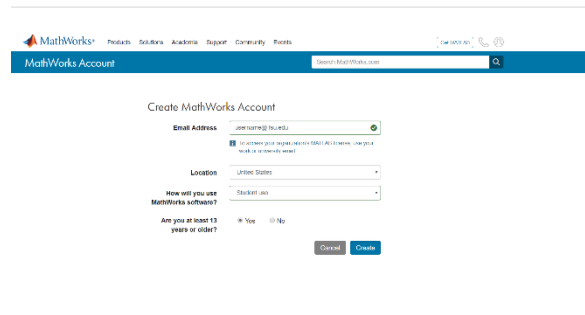
For answers to some general questions, visit [MATLAB FAQ](#).

[Authenticate](#) to download the software to your computer.

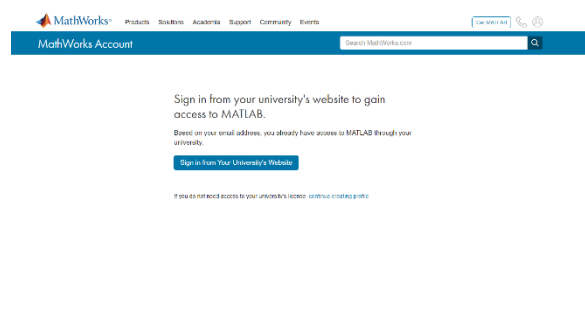
Click on Create account.



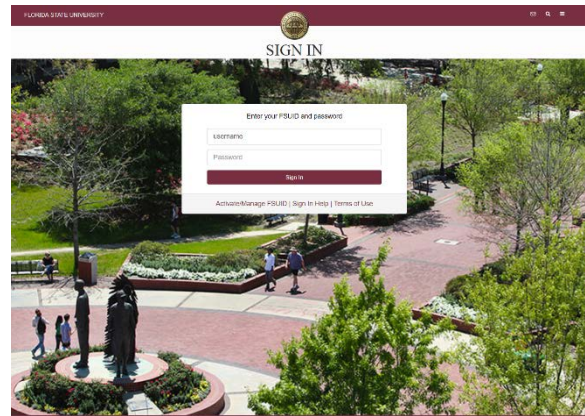
Use your FSU email to create an account for student use.



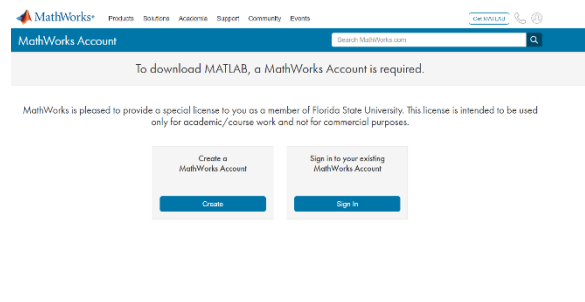
Click sign in to your university's website.



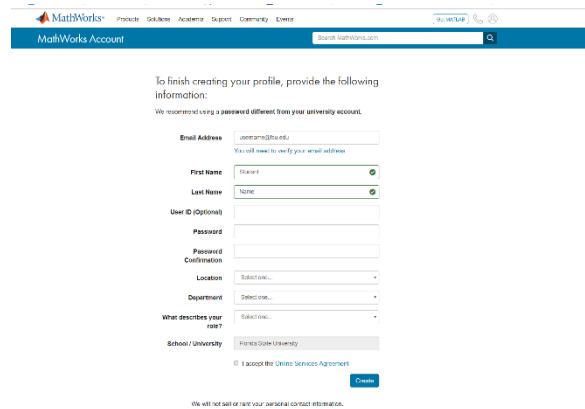
Sign in using your FSU login.



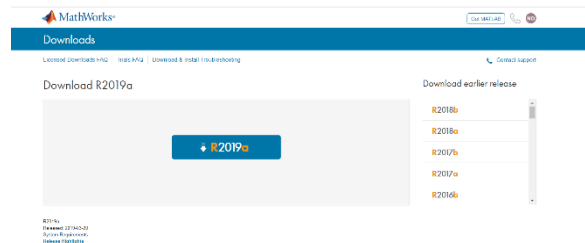
Click Create an MathWorks Account



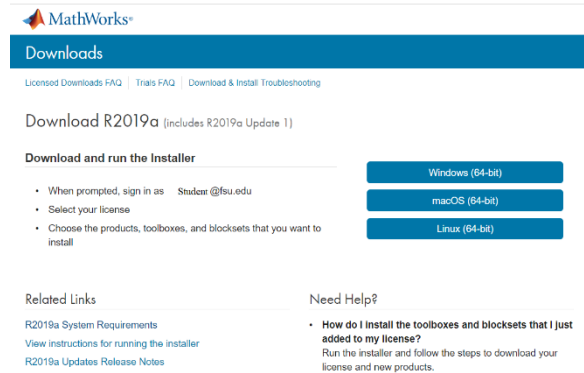
Using your FSU email address create your profile for MathWorks.



Choose the version of MATLAB needed for your class to download.



Follow the instructions to download and run the installer for MATLAB.



The screenshot shows the MathWorks website's 'Downloads' section. At the top, there is a blue header with the MathWorks logo and the word 'Downloads'. Below this, there are navigation links for 'Licensed Downloads FAQ', 'Tutorials FAQ', and 'Download & Install Troubleshooting'. The main heading is 'Download R2019a (includes R2019a Update 1)'. Underneath, there is a section titled 'Download and run the installer' which contains a list of instructions: 'When prompted, sign in as Student @fisu.edu', 'Select your license', and 'Choose the products, toolboxes, and blocksets that you want to install'. To the right of these instructions are three blue buttons labeled 'Windows (64-bit)', 'macOS (64-bit)', and 'Linux (64-bit)'. Below the instructions, there are two columns: 'Related Links' with links to 'R2019a System Requirements', 'View instructions for running the installer', and 'R2019a Updates Release Notes'; and 'Need Help?' with a link to 'How do I install the toolboxes and blocksets that I just added to my license?' and a sub-instruction to 'Run the installer and follow the steps to download your license and new products.'

Updated 5/20/2019