MATLAB Online Registration Guide (For Amrita students)

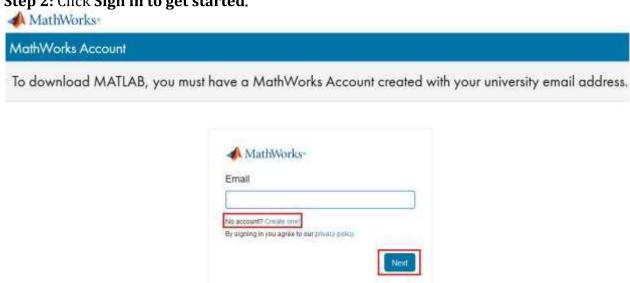
This is a guideline for the students of Amrita Vishwa Vidyapeetham, who want to create a personal account in the Matworks online portal, use the MATLAB online version and activate the Matlab offline version installed in a personal computer with their Matworks account credentials.

1. Registration Part: Make a MathWorks account with university Email ID as follows

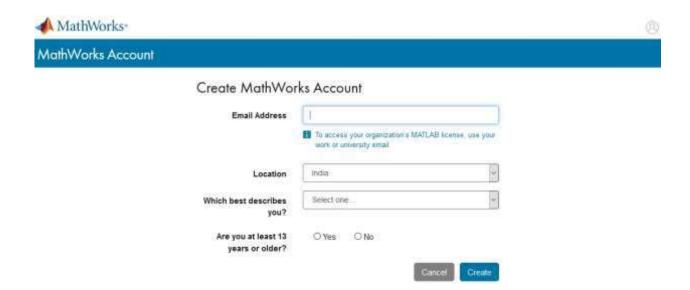
Step 1: To make a MathWorks account you can go to this page https://in.mathworks.com/academia/tah-portal/amrita-vishwa-vidyapeetham-1061757.html and create a MathWorks account.



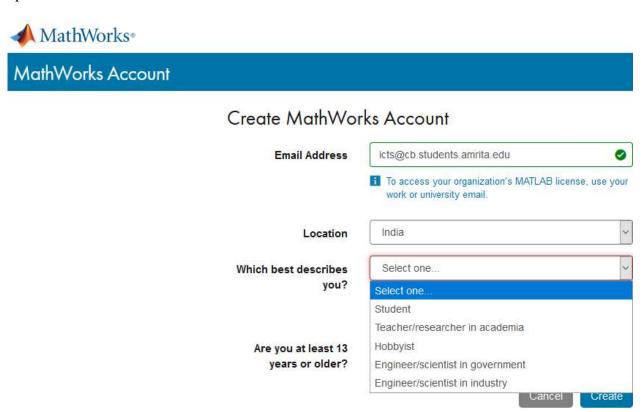
Step 2: Click Sign in to get started.



Step 3 : To use, download and activate you must create a MatLab account. Click **Create One.**

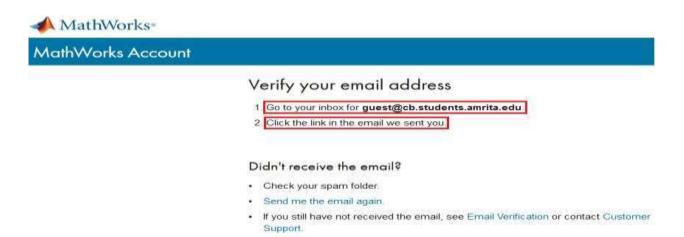


Step 4 : Here it is important to register your **Amrita email**, and your account has to be set up for "Student or Research scholar Use"





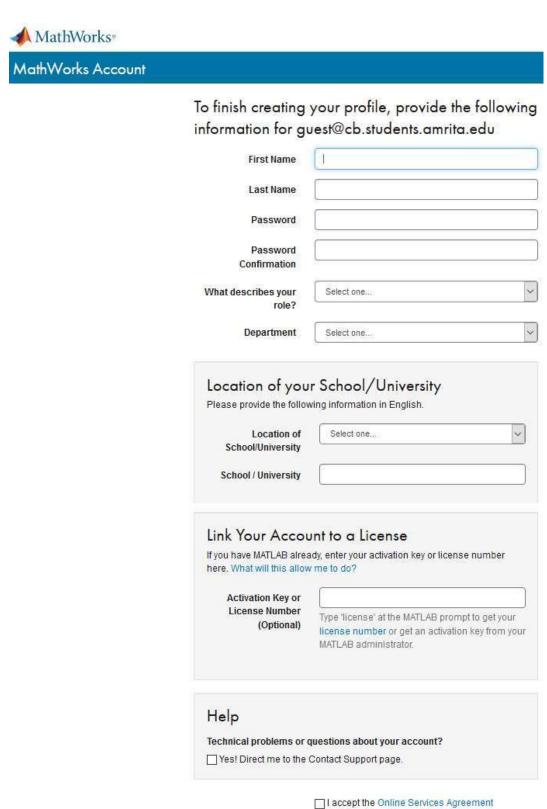
Create MathWorks Account guest@cb.students.amrita.edu To access your organization's MATLAB license, use your work or university email. Location Which best describes you? Are you at least 13 years or older? O No Cancel Create



Step 5 : The next page will ask you to verify your account. A verification email will be sent to your **university email account**.



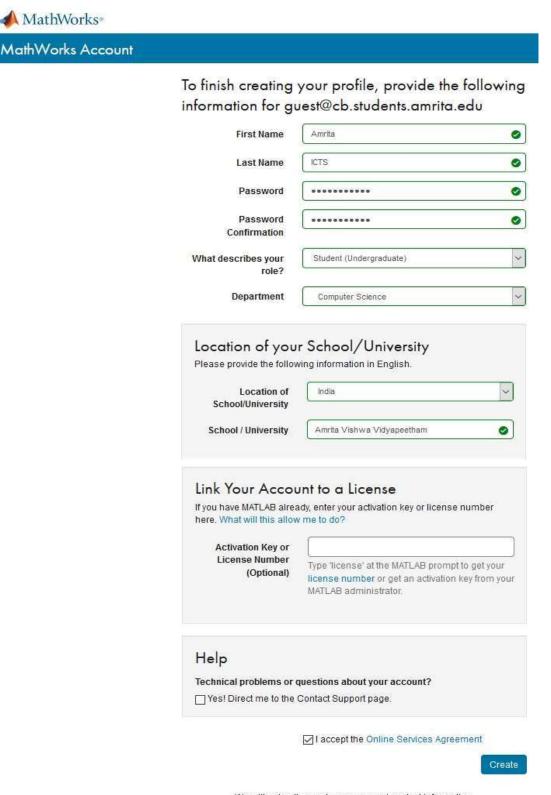
Step 6: You will receive a verification link to you email address. Click on it, and fill out the form.

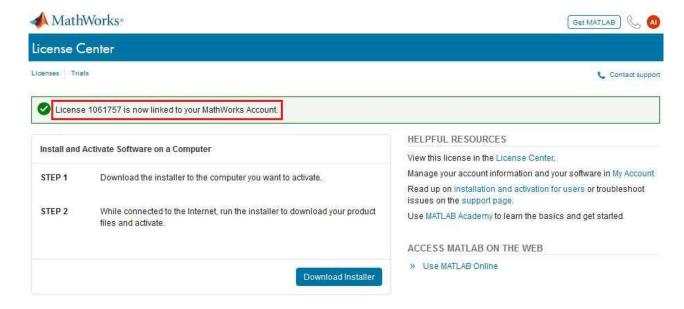


We will not sell or rent your personal contact information. See our privacy policy for details. Create

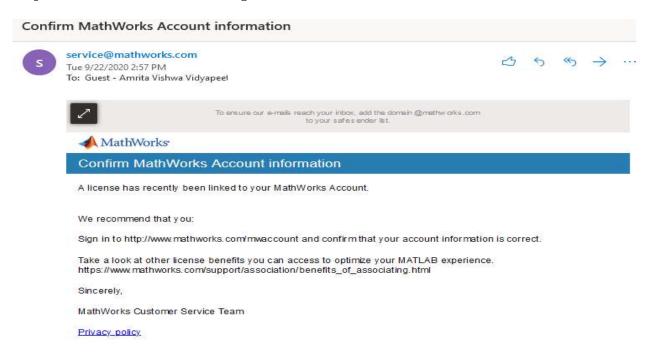
Step 7: 1. Enter your first name, 2. Enter your last name, 3. create a password, 4. Password Confirmation, 5. What describes your role?, 6. Department, 7. Location of School/University, 8. School/University, 9. Check the box "I accept the Online Services Agreement", and 10. click Create.

▲ MathWorks





Step 8:- Finish the Mathworks registration.



Log in http://www.mathworks.com/mwaccount and make sure you could see information below

