



2023 MATLAB Campus-Wide License Sejong University User Guide

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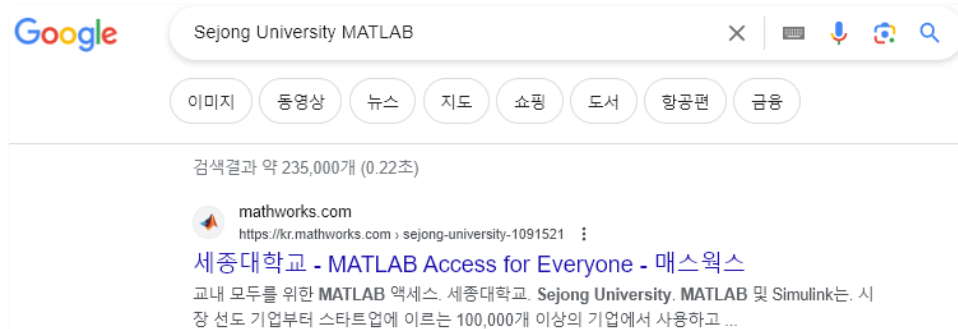
1. Installation

1-1. MATLAB (Individual) Installation

All active school members have **unlimited access** to MATLAB, Simulink and all the toolboxes.

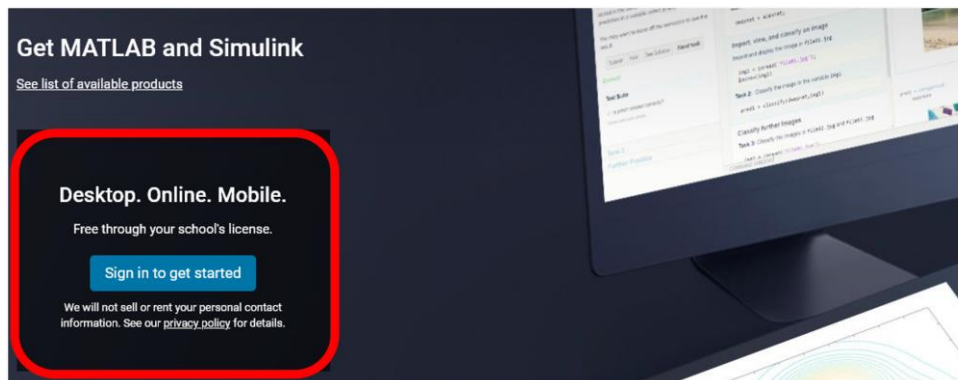
※ If you need to update your license, check out p#6, 1-3. License Update

- a. Search for **Sejong University MATLAB** in Google and access the MATLAB Portal



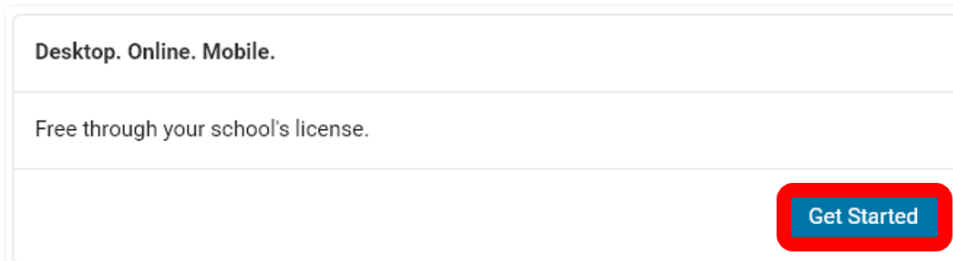
- b. Press the **Sign in to get started** button and log in (or create an account) using your Sejong University email account (@sejong.ac.kr, @sju.ac.kr).

(To create an account, press the Sign in to get started > **Create one!** button.)



*You can switch the website language settings at the bottom of the portal

- c. Press the **Get Started** button after logging in



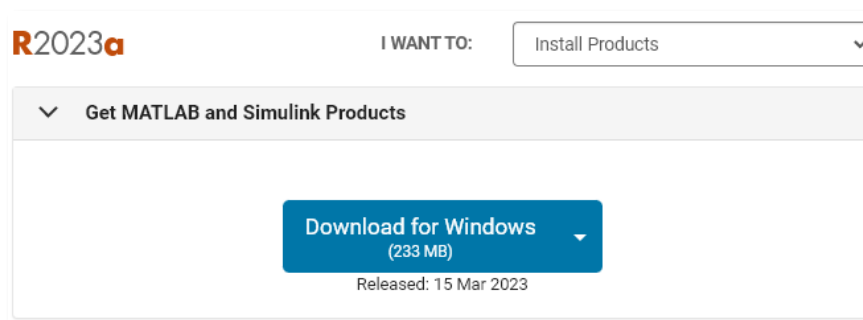
d. Run **MATLAB Online** or download the **MATLAB installer**.

- If you would like to use MATLAB using the web browser*, please the **Open MATLAB Online** button.

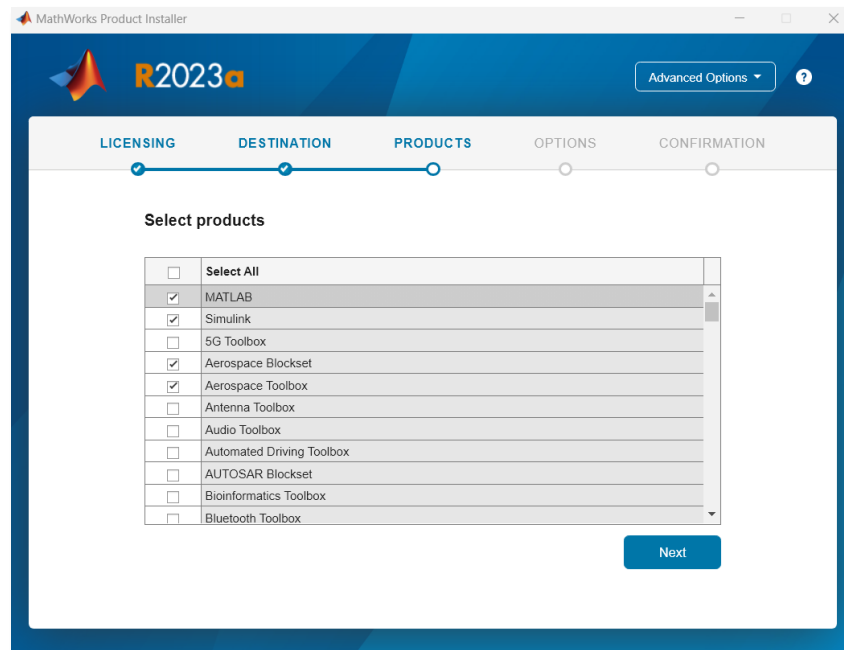
*Please note that MATLAB Online does not support some of our products.

- Press the **Install MATLAB** button and download the installer that matches your operating system*.

*For macOS and Linux, press the ▼ button to download the installer. Please note that some products are not supported for non-Windows operating systems.

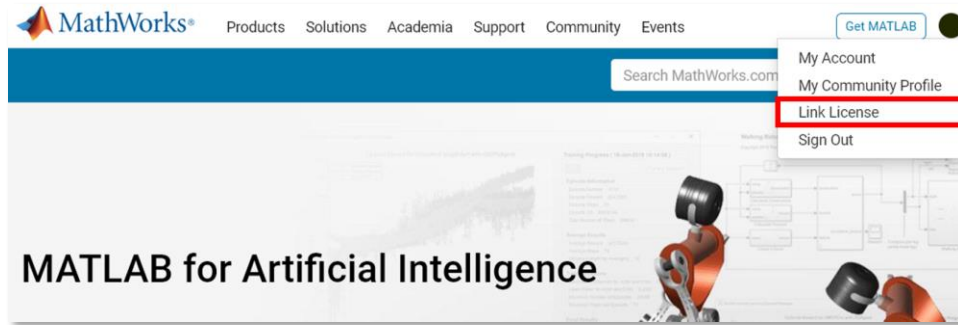


Run MATLAB installer > Login to your school account > Check the boxes that you would like to install.

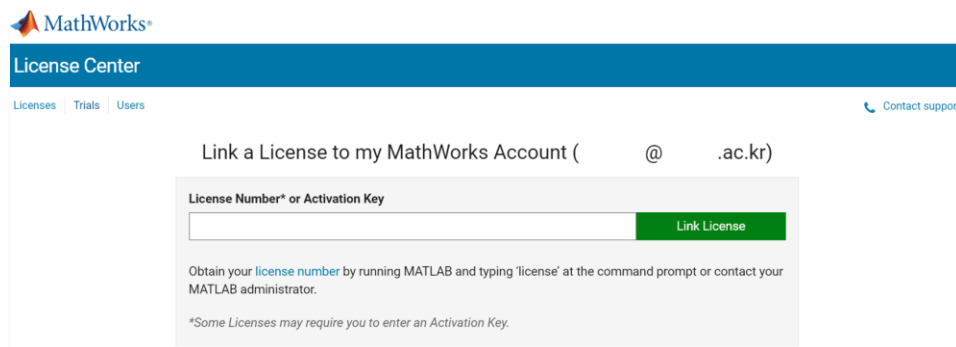


1-2. How to install MATLAB (Designated Computer) License

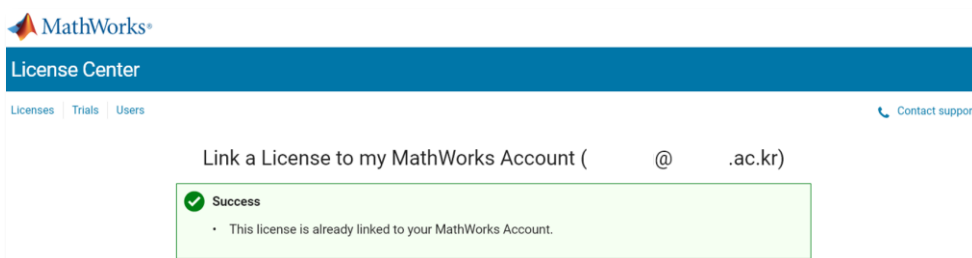
- a. Go to [MathWorks.com](https://www.mathworks.com) then login to your account. To activate the Designated Computer license in your account, press the profile photo located at the upper right corner of the website. Then, press the **Link License** from the dropdown menu.



- b. Enter the Designated Computer Activation Key (**59307-03724-28958-73319-33070**).



- c. Press the **Link License** button after entering the Activation Key. Then the Success box will appear confirming that the license activation was successful. Download the MATLAB Installer from the [download page](#). You will be able to find the MATLAB (Designated Computer) option after logging into the installer with the activated account.



1-3. How to update(renew) your license ([Video guide](#))

```

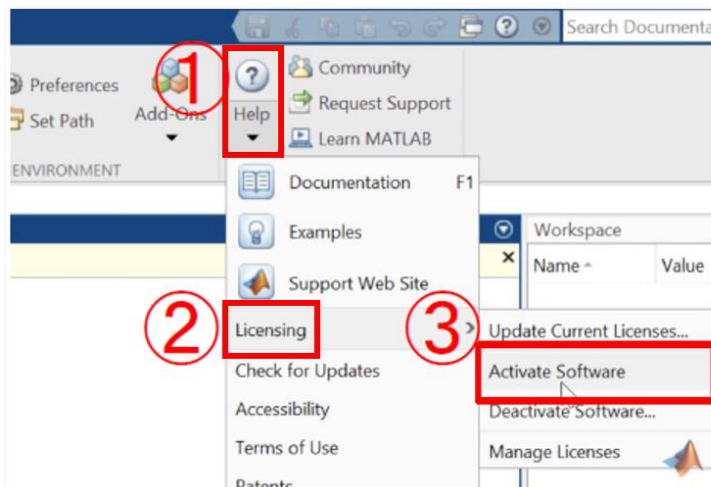
-----
Your MATLAB license will expire in N days.
Please contact your system administrator or
MathWorks to renew this license.
-----

```

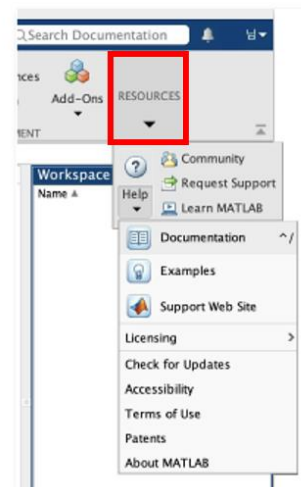
If the message above appears when running MATLAB, please follow the steps below to update(renew) your license.

- a. Click the Active Software button from the **Help*** > **Licensing** > **Activate Software**

*Mac users can find the **Help** button by pressing the **RESOURCES**.

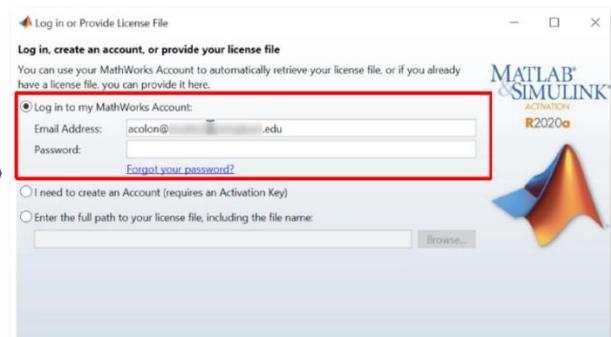
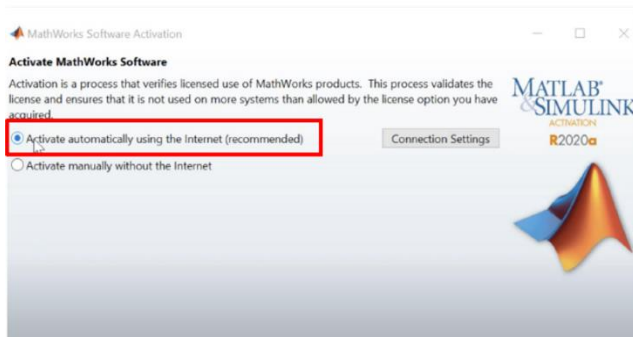


Windows

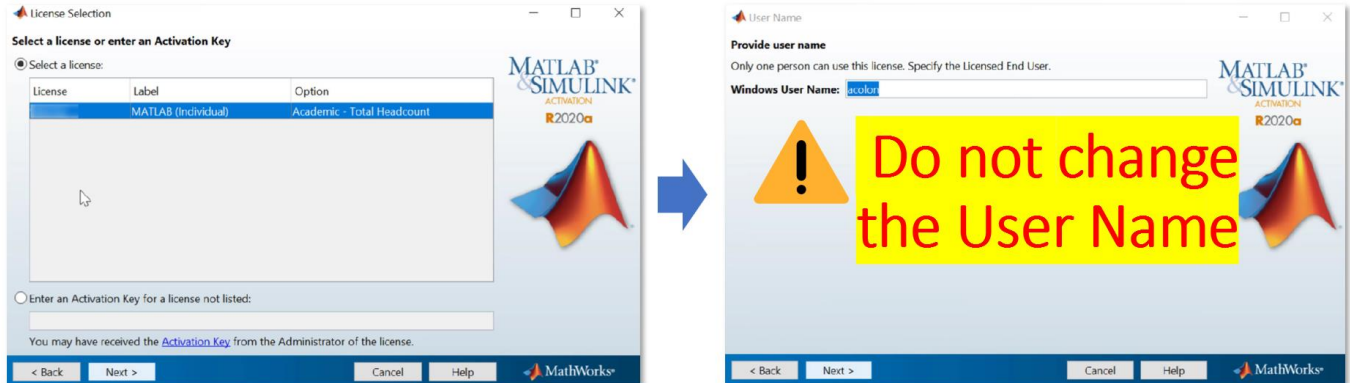


Mac

- b. Choose the **Activate automatically using the Internet (recommended)** option, then enter your account and the password.



- c. After choosing **MATLAB (Individual)**, then press Next. **DO NOT change the User Name**

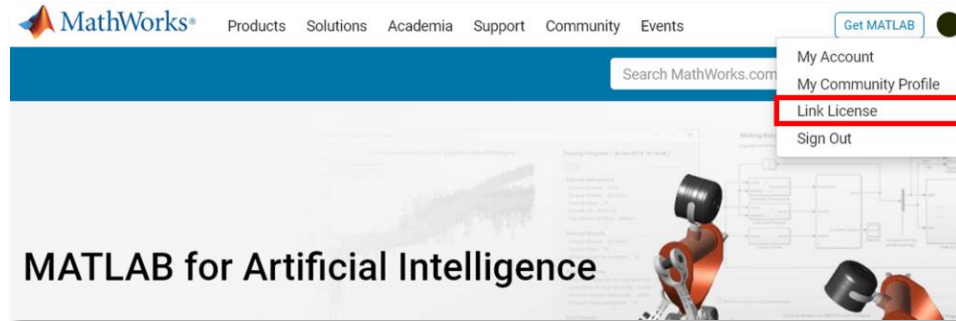


- d. Check the details from the Confirm selection window and press the Next button.
- If the **"Activation is complete."** Message appears, finish the update process by clicking the **"Finish"** button.

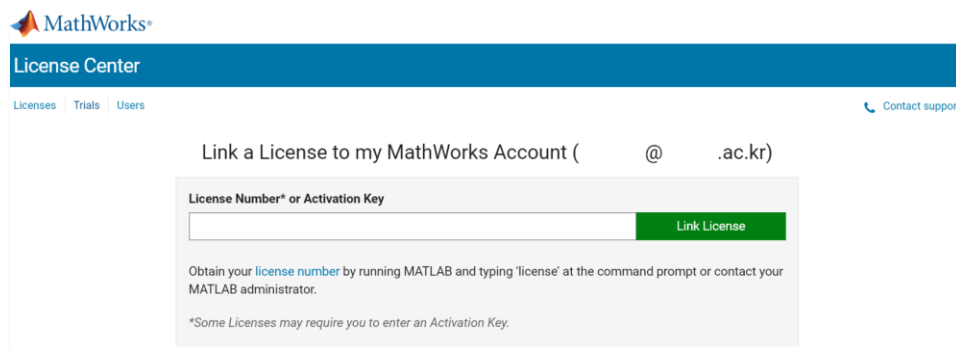


1-4. How to install RoadRunner

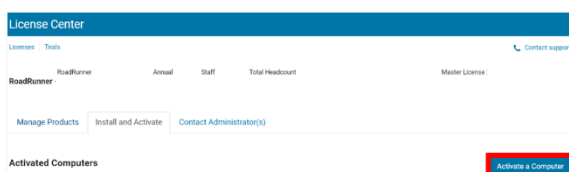
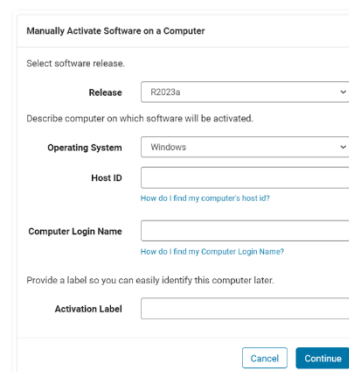
- a. Go to [MathWorks.com](https://www.mathworks.com) then login to your account. Press the profile photo located at the upper right corner of the website. Then, press the **Link License** from the dropdown menu.



- b. Enter the RoadRunner Activation Key (**64058-63842-43612-09063-60748**)



- c. Press the **Link License** button after entering the Activation Key. Then the Success box will appear confirming that the license activation was successful. Download the RoadRunner Installer from the [download page](#).
- d. If this is your first time installing RoadRunner or installing it on a new device, download the license file (license.lic) from the License Center. Follow the steps below:
 1. Visit the [License Center](#) > Click **RoadRunner** from the Product column
 2. Press **Install and Activate** Tab > Click the **Activate a Computer** button.
 Enter the details of the device that you would like to install RoadRunner then download the license file to complete the installation at a later stage.

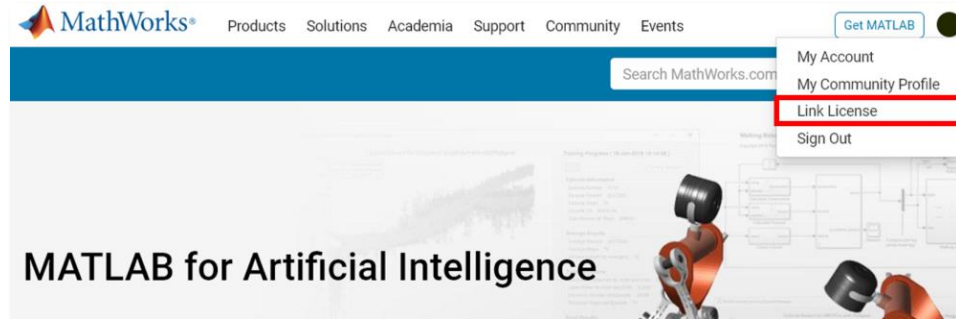
The screenshot shows the 'Manually Activate Software on a Computer' form. It includes fields for:

- Select software release: Release (R2023a)
- Describe computer on which software will be activated:
 - Operating System: Windows
 - Host ID: [input field]
- Computer Login Name: [input field]
- Provide a label so you can easily identify this computer later:
 - Activation Label: [input field]

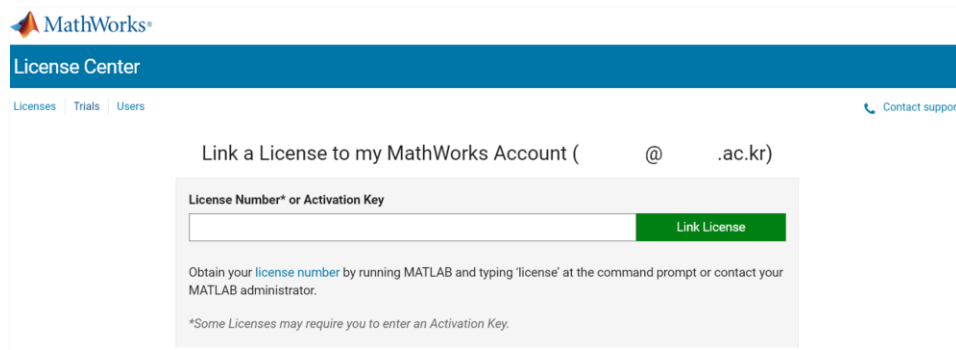
 The form has 'Cancel' and 'Continue' buttons at the bottom right.

1-5. How to install Polyspace Bug Finder

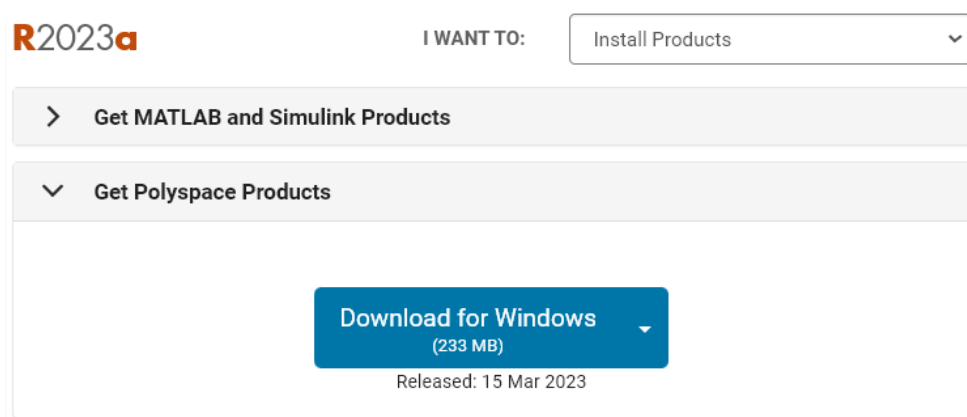
- a. Go to [MathWorks.com](https://www.mathworks.com) then login to your account. Press the profile photo located at the upper right corner of the website. Then, press the **Link License** from the dropdown menu.



- b. Enter the Polyspace Bug Finder Activation Key (**11374-71661-82401-14527-21401**).



- c. Press the **Link License** button after entering the Activation Key. Then the Success box will appear confirming that the license activation was successful. Download the Polyspace installer from the [downloads page](#).



1-6. Specifications and Limitations (R2023a)

Campus-Wide License provides unlimited use of MATLAB and Simulink products to all students, faculty, staff, and researchers on and off campus, on any device. Please note that some products are not available in macOS and Linux.

- Products Not Available for macOS**

Data Acquisition Toolbox	Polyspace Server for Ada	SoC Blockset
Deep Learning HDL Toolbox	RF PCB Toolbox	Spreadsheet Link
GPU Coder	RoadRunner	Vehicle Network Toolbox
HDL Verifier	RoadRunner Asset Library	Vision HDL Toolbox
Model-Based Calibration Toolbox	RoadRunner Scene Builder	
Polyspace Access	Signal Integrity Toolbox	
Polyspace Client for Ada	Simulink Code Inspector	
Polyspace Code Prover Access	Simulink Real-Time	

- Products Not Available for Linux**

Data Acquisition Toolbox	Simulink Desktop Real-Time
Model-Based Calibration Toolbox	Spreadsheet Link

2. FAQ – Frequently Asked Questions

2-1. Email domain, password

Q1. Can I use my personal Gmail account?

→ No. You must use your **school email account** to use the MATLAB Campus-Wide License.

Q2. Can I use my nickname when creating an account?

→ No. Please provide your **real name**.

Q3. My account has been locked after failing to login in multiple times. What should I do?

→ You need to reset your password. Press the link from the warning box or visit the [Forgot Password?](#) page. You'll be able to send the password reset email.

Q4. I forgot my password.

→ Reset your password by visiting the [Forgot Password?](#) page. You'll be able to reset your password from the reset password link.

2-2. Installation

Q1. What License do I need to choose? Individual or the Designated Computer?

- **For your personal computer or personal laptop use..**
→ Simply create an account and download the MATLAB installer. Then you will have access to the **MATLAB (Individual)** license. You can download MATLAB through your school's MATLAB portal. **(P#3)**
- **For the multi-user computer such as computer lab..**
→ If you're a MATLAB admin, you just need to download the MATLAB installer and choose **MATLAB (Designated Computer)**. If you are not a MATLAB admin but need to install MATLAB for the computer lab, reach out to the MATLAB admin and ask for the Activation Key. Activate yourself to install MATLAB (Designated Computer) then download the MATLAB installer.

Q2. I would like to know the systems requirements to install MATLAB

→ You can use MATLAB on Windows, Mac and Linux. For further requirement details, please [visit this page](#). Please note that for macOS and Linux users, some products are not available. **(p#10)**

2-3. Errors

Here are some error messages that users frequently face and ask. If you need further assistance, please contact our Installation Support or the Technical Support team.

Q1. ERROR: License Checkout failed. Invalid host. License Manager Error -9

→ The error occurs usually when the username in the license file does not match the computer. [Verify your user name](#), and then [reactivate your MATLAB license](#).

***Note:** Make sure that you have entered your user name correctly.

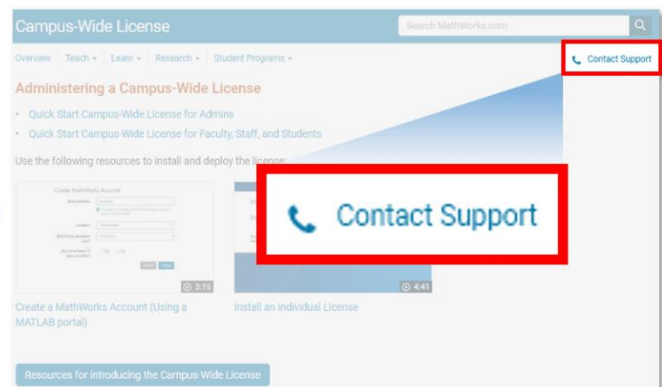
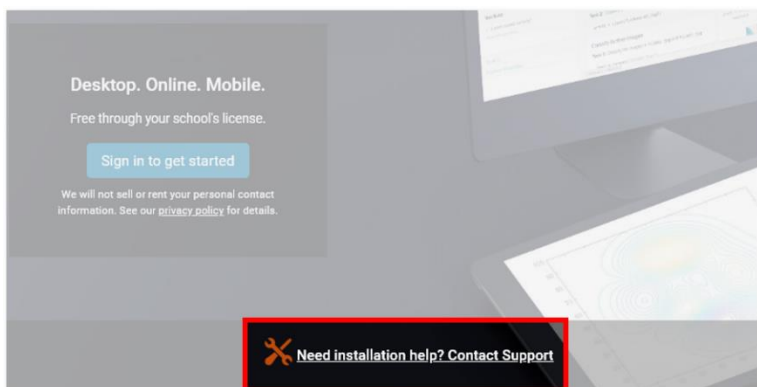
Q2. ERROR: Your MATLAB license will expire in XX days. Please contact your system administrator or MathWorks to renew this license.

→ Please refer to **page #5** or check the [Update Your Campus-Wide License](#) video.

2-4. How to contact MathWorks support

Options	Installation Support	Technical Support
MATLAB Portal	a. Need installation Help? Contact Support b. Contact Support c. Choose from Create Service Request or Report a bug	
Phone	02-6006-5100 > 4 > 1	02-6006-5100 > 4 > 2
e-mail	info@mathworks.co.kr	

- How to contact MathWorks support from the MATLAB Portal



3. Training

3-1. Free [MATLAB Online Training Suite \(OTS\)](#)

Active students and faculties have access to [MATLAB Online Training Suite](#) for free. There are 30 courses(Sep, 2023) available. You can earn a certificate once you successfully finish the course.

MATLAB	Length
MATLAB Onramp	2 hours
MATLAB Fundamentals	16.5 hours
MATLAB for Data Processing and Visualization	9 hours
MATLAB Programming Techniques	6 hours
App Building Onramp	1 hour
Object-Oriented Programming Onramp	2 hours

Simulink	Length
Simulink Onramp	2 hours
Simulink Fundamentals	8 hours
Circuit Simulation Onramp	2 hours
Simscape Onramp	1.5 hours
Power Electronics Simulation Onramp	1 hour
Stateflow Onramp	2 hours
Control Design Onramp with Simulink	1 hour

AI, Machine Learning, and Deep Learning	Length
Machine Learning Onramp	2 hours
Machine Learning with MATLAB	12 hours
Deep Learning Onramp	2 hours
Deep Learning with MATLAB	8 hours
Reinforcement Learning Onramp	3 hours

Math and Optimization	Length
Statistics Onramp	1.5 hours
Optimization Onramp	1 hour

Introduction to Symbolic Math with MATLAB	2 hours
Solving Nonlinear Equations with MATLAB	3 hours
Solving Ordinary Differential Equations with MATLAB	4 hours
Introduction to Linear Algebra with MATLAB	2 hours

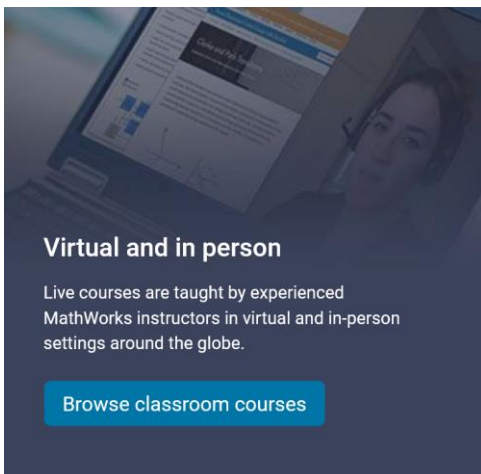
Image and Signal Processing	Length
Image Processing Onramp	2 hours
Image Processing with MATLAB	11.5 hours
Computer Vision Onramp	2 hours
Signal Processing Onramp	1 hour
Signal Processing with MATLAB	7.5 hours
Wireless Communications Onramp	1 hour

3-2. [Training options](#)

If you prefer a [classroom setting](#), MathWorks training engineers, who work with MATLAB and Simulink every day, can provide a deeper dive into more advanced topics. They use several personalized techniques—including a “presentation, practice, test” teaching approach—to reinforce concepts and help build proficiency.

Upskill Your Way

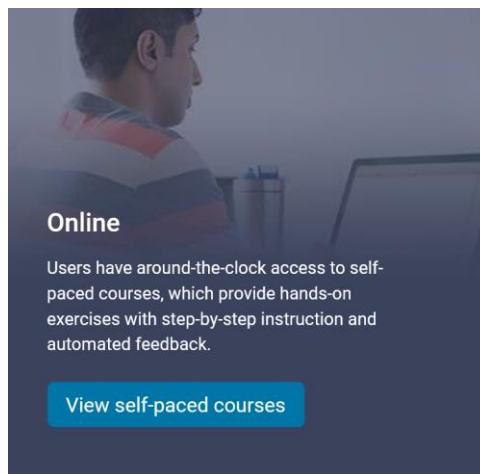
Advance your MATLAB and Simulink skills how, when, and where it works best for you. Course formats accommodate a variety of learning styles and organizational requirements.



Virtual and in person

Live courses are taught by experienced MathWorks instructors in virtual and in-person settings around the globe.

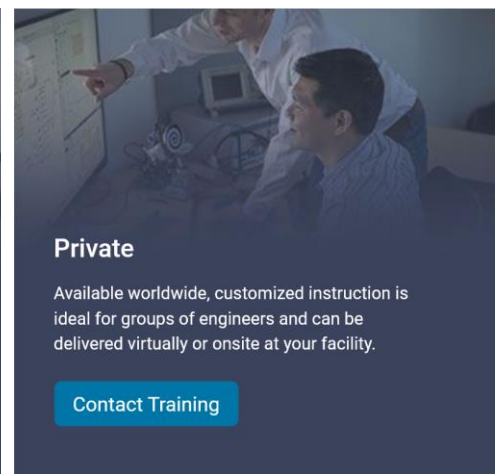
[Browse classroom courses](#)



Online

Users have around-the-clock access to self-paced courses, which provide hands-on exercises with step-by-step instruction and automated feedback.

[View self-paced courses](#)



Private

Available worldwide, customized instruction is ideal for groups of engineers and can be delivered virtually or onsite at your facility.

[Contact Training](#)