

## Installing MATLAB Symbolic Toolbox – MEGR 3121

- First check if you have the toolbox installed by typing the following in the MATLAB command window:  
ver

```
Command Window

>> ver

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MATLAB Version: 9.8.0.1417392 (R2020a) Update 4
MATLAB License Number: 693033
Operating System: Linux 5.8.0-44-generic #50~20.04.1-Ubuntu SMP Wed Feb 10 21:07:30 UTC 2021 x86_
Java Version: Java 1.8.0_202-b08 with Oracle Corporation Java HotSpot(TM) 64-Bit Server VM mixed i
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MATLAB                               Version 9.8           (R2020a)
Simulink                             Version 10.1          (R2020a)
Aerospace Toolbox                    Version 3.3           (R2020a)
Control System Toolbox               Version 10.8          (R2020a)
Curve Fitting Toolbox                Version 3.5.11        (R2020a)
Global Optimization Toolbox          Version 4.3           (R2020a)
Image Processing Toolbox              Version 11.1          (R2020a)
Mapping Toolbox                      Version 4.10          (R2020a)
Optimization Toolbox                 Version 8.5           (R2020a)
Parallel Computing Toolbox            Version 7.2           (R2020a)
ROS Toolbox                          Version 1.1           (R2020a)
Robotics System Toolbox              Version 3.1           (R2020a)
Sensor Fusion and Tracking Toolbox    Version 1.3           (R2020a)
Signal Processing Toolbox             Version 8.4           (R2020a)
Stateflow                            Version 10.2          (R2020a)
Statistics and Machine Learning Toolbox Version 11.7          (R2020a)
Symbolic Math Toolbox                Version 8.5           (R2020a)
System Identification Toolbox         Version 9.12          (R2020a)

fx >>
```

- If it is not listed then re-download the MATLAB installer.
  - Visit: [software.uncc.edu/](https://software.uncc.edu/)
  - Click Start Shopping
  - Select MATLAB
  - Select Get MATLAB
  - Select Sign in To Get Started, Sign in to your MathWorks Account
  - Download the installer, make sure you use the correct version listed above (e.g., R2020a)
- Run the installer
  - Sign in, Accept Terms, Select existing license, and continue to advance through the prompts
  - At the Products tab select “Symbolic Toolbox” (see image on next page)
  - Proceed with installation
  - Restart MATLAB and verify the toolbox is installed (using the ver command)



LICENSING

DESTINATION

PRODUCTS

OPTIONS

CONFIRMATION

Select products (recommended products are preselected)

<input type="checkbox"/>	Select All
<input type="checkbox"/>	Simulink Test
<input type="checkbox"/>	SoC Blockset
<input type="checkbox"/>	Stateflow
<input type="checkbox"/>	Statistics and Machine Learning Toolbox
<input checked="" type="checkbox"/>	Symbolic Math Toolbox
<input type="checkbox"/>	System Composer
<input type="checkbox"/>	System Identification Toolbox
<input type="checkbox"/>	Text Analytics Toolbox
<input type="checkbox"/>	Trading Toolbox
<input type="checkbox"/>	Vehicle Dynamics Blockset
<input type="checkbox"/>	Vehicle Network Toolbox

Next