BIM 105 Labs – MATLAB Toolbox Installation Instructions: BIM 105 A01 FQ 2022

BIM 105 A01 FQ 2022 <notifications@instructure.com>

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To: Sharon Aviran <saviran@ucdavis.edu>

Hi everyone,

For this lab 2, this week's lab, and the remaining labs in this class, there are some toolboxes that you'll need to have installed ahead of time if you're bringing your own device to the labs. This way you'll have access to the functions that you'll use during the remaining labs. A pdf copy of these installation instructions with screenshots is also attached.

Please check that you have these toolboxes installed in MATLAB prior to the upcoming labs (starting this Wednesday):

- Statistics and Machine Learning Toolbox
- Symbolic Math Toolbox
- Bioinformatics Toolbox

To install these toolboxes, follow the instructions below or watch this video:

1. Locate the Add-On button by navigating under the Home tab, clicking the Add-Ons arrow, then select "Get Add-Ons"
2. The Add-On explorer should open up from here. Within the left-hand side navigation, go to "Filter by Category" and select "Toolboxes and Products" to filter the toolboxes that are available within MATLAB
3. Enter the name of the toolbox that you want to install in the Search bar at the top and select it when the result pops up
4. Click the "Install" button and follow the installation instructions

Please note that you should **not** need to pay for any of these toolboxes to be installed onto MATLAB. If you are prompted to pay or run into issues with installing, please contact us to let us know.

Best,

Monica

Attached File

- MATLAB Toolbox Installation Instructions.pdf - 312 KB
  https://canvas.ucdavis.edu/courses/700830/files/18069556/download