MATLAB Students

> To use this service you need a @student.uc.pt account

1. Create a MathWorks account (If you already have a MathWorks account you can skip this step)

• Go to http://www.mathworks.com and click on *“Log in”.*

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• Click on “Create Account”.

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• You must use your institutional email (@student.deec.uc.pt) and select the option “Academic Use”.

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• At this point, you can finish creating your MathWorks account.

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2. Associate the MathWorks account with the license

• After logging into your MathWorks account, go to “My Account” and click on “View My Licenses”.

• Click on the “Add License” button

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• Select the “Activation Key” option and click “Continue”.

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• Enter the Activation Key: **16700-37878-73264-69266-93873** and click on “Continue”.

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3. Download and / or install the Software

You can download the software from the Mathworks website (method b), however we suggest and recommend that you choose to install it directly or download it from the local BOX server (method a), the process being much faster, since it only uses the local network.

METHOD A - INSTALLATION OVER THE LOCAL NETWORK (RECOMMENDED)

- Windows
- Linux
- macOS

METHOD B - TRANSFER VIA THE MATHWORKS WEBSITE (ALTERNATIVE)

a. When the license is activated in your MathWorks account, go to:

http://www.mathworks.com/downloads/web_downloads/select_release

Alternatively, you can download the software from the address ...
• Select the version of the software you want to install.

• Select the platform:

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• You can then download the installer of the desired version and platform.

b. When the download is complete, **run the installation file.**

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• Read and accept the terms of the license agreement:

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• Enter your MathWorks account email address and password:

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• Choose the newly activated license and click “Next”.
• Choose the installation folder.

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• Select the products to install.

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• Choose additional shortcut options and click “install”

c. When the installation process is finished, it is necessary to activate the software.

• You can now use your copy of MATLAB.

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