

## Plan for today

### 1) Run Matlab

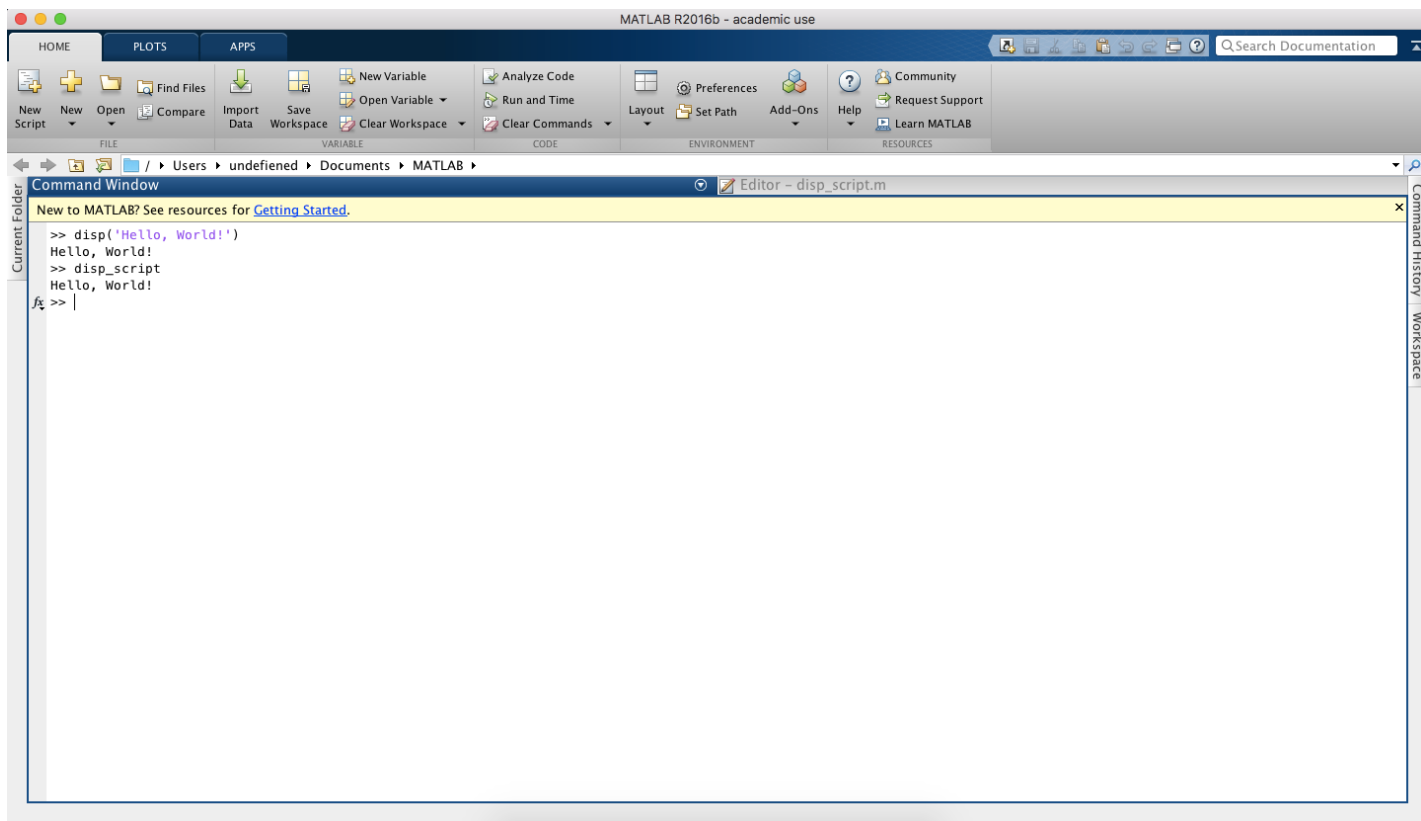
One way: open start menu (Win button), start typing Matlab, press enter

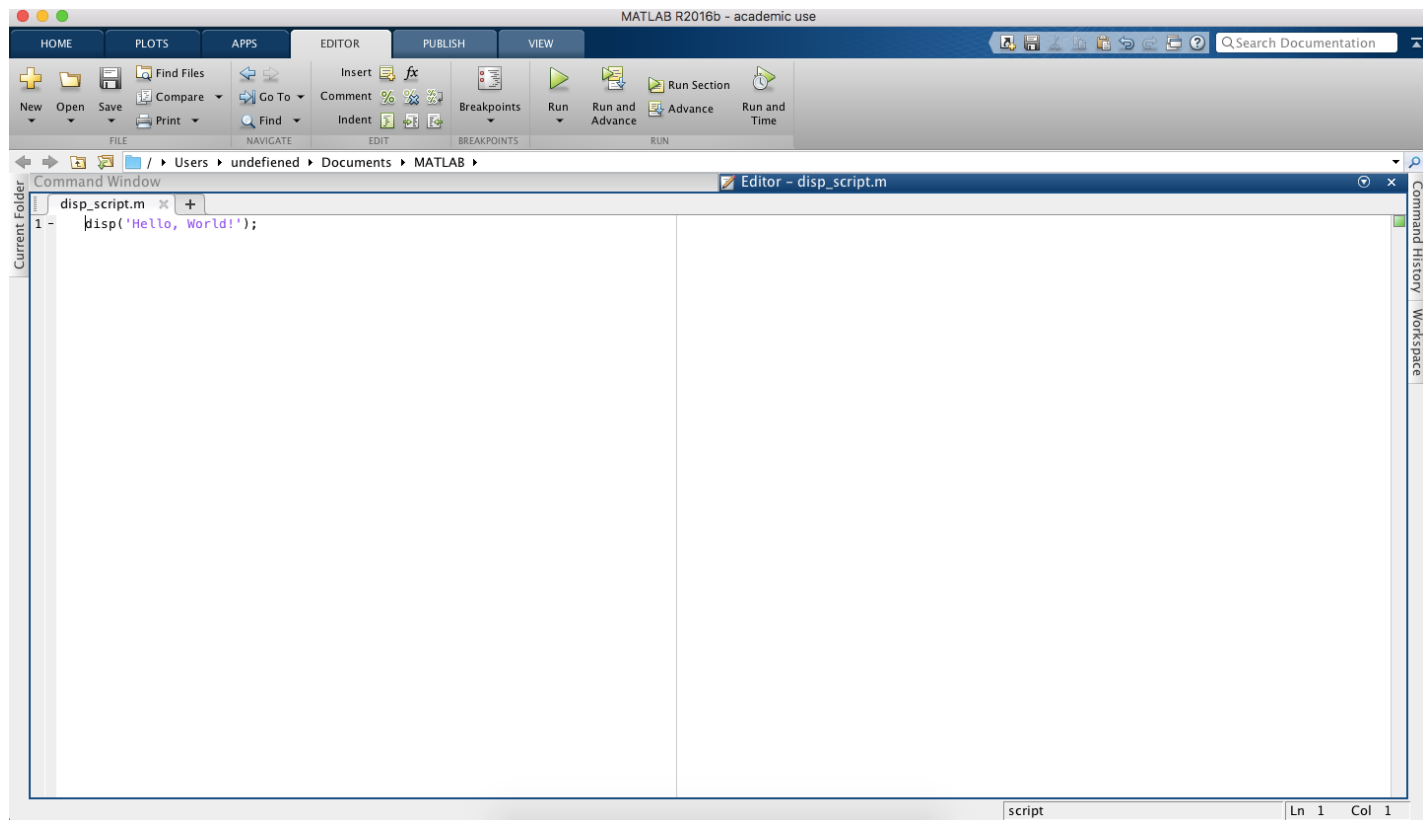
The other way: If you have icon on the desktop – double click

Select your working directory using the **cd** command, or via the toolbar

### 2) Using command window, run the command **disp('Hello, World!')**

### 3) Create a script with the same command. Run it. Make sure Matlab prints the text





4) Do tasks 1-7 from assignment 1 -

[https://ocw.mit.edu/courses/electrical-engineering-and-computer-science/6-094-introduction-to-matlab-january-iap-2010/assignments/MIT6\\_094IAP10\\_assn01.pdf](https://ocw.mit.edu/courses/electrical-engineering-and-computer-science/6-094-introduction-to-matlab-january-iap-2010/assignments/MIT6_094IAP10_assn01.pdf)

The assignment is from MIT@OCW (<https://ocw.mit.edu/courses/electrical-engineering-and-computer-science/6-094-introduction-to-matlab-january-iap-2010/>), ignore anything about submission!

% Comments in Matlab start with the % symbol

% This is comment