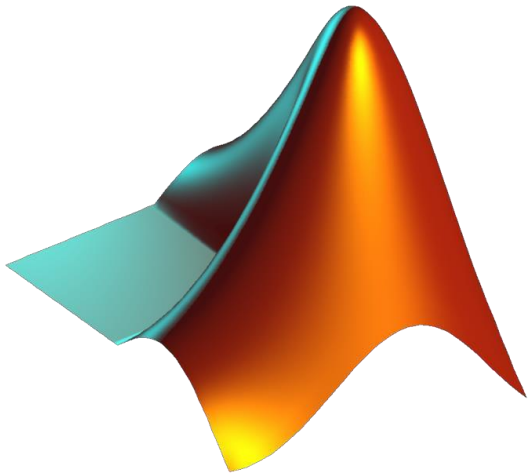


# Matlab



**What is it for?** Matlab is a high-level computer language and interactive environment. It allows matrix manipulations, plotting of functions and data, implementation of algorithms, creation of user interfaces, and interfacing with programs written in other languages, including C, C++, Java, Fortran and Python.

**System Requirements:** Mac, Windows and Linux

**So, how can I get it?** [Contact ITHelp](#) to request the software, please state the operating system and your student number.

**General Terms of Use:** Student software is for use by students on home equipment who perform academic research at the University. Software must not be used for profit or anything generating revenue. See terms [here](#)

## **How can I get support?**

There are knowledgebase articles and customer forums available at [MATLAB Answers](#)

If your tutor has asked you to use this software, they are your first line of support.

The University has a subscription to [www.lynda.com](http://www.lynda.com) which is full of tutorials and videos to further your skills; log in with your SHU username and password to access all the content. See [here](#) for more information and [here](#) for how to log in.

The University's [IT Service Desk](#) can help with some installation issues.