

# User-Friendly Guide for Submitting HW1

1. Log in your GitHub account
2. Click the link (or paste the link into your browser) I sent you in the email. You will see the following table and click accept this assignment

GitHub Classroom

GitHub Education

LSE ST445 Managing and Visualising Data

Accept the assignment —  
2020MT-ST445-HW1


Once you accept this assignment, you will be granted access to the `2020mt-st445-hw1-callmespring` repository in the [lse-st445](#) organization on GitHub.

Accept this assignment

3. Then GitHub will automatically generate a repo for you. Importing the starter code might take a while. But sometimes the repo has already been created on GitHub even if it is still “importing” starter code. You can have a check on GitHub (Given in the following steps). After it is done, you will see the following window.

GitHub Classroom


GitHub Education




You're ready to go!


You accepted the assignment, **2020MT-ST445-HW1**.

Your assignment repository has been created:

 <https://github.com/lse-st445/2020mt-st445-hw1-callmespring>

 Your assignment is due by **Oct 7, 2020, 23:00 BST**

Note: You may receive an email invitation to join [lse-st445](#) on your behalf. No further action is necessary.



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4. Go to your GitHub page, click the LSE organization. You will see a repo with 2020mt-st445-hw1-yourname. That's the repo you will work on. Click that repo.

The screenshot shows the GitHub repository page for 'LSE ST445 Managing and Visualising Data'. The repository is located in London, UK, and has a link to the LSE website. The repository is private and has 1.1k repositories, 121 people, 2 teams, and 2 projects. The top languages are HTML. The repository was created by GitHub Classroom and is a Jupyter Notebook. It has 0 stars, 0 forks, and 0 issues. It was updated 2 minutes ago.

**LSE ST445 Managing and Visualising Data**

London, UK <http://www.lse.ac.uk/resources/cal...>

Repositories 1.1k Packages People 121 Teams 2 Projects Settings

Find a repository... Type: All Language: All Customize pins New

**2020mt-st445-hw1-callmespring** Private

2020mt-st445-hw1-callmespring created by GitHub Classroom

Jupyter Notebook 0 0 0 Updated 2 minutes ago

Top languages

- HTML

5. You will see three files in the repo. HW1.ipynb is the notebook file you will be using for submitting HW. HW1.md is the homework assignment. It has a total of 5 problems (Question 5 is optional). Download that repo. Use Jupyter notebook to open HW1.ipynb

The screenshot shows the GitHub repository page for 'LSE ST445 / 2020mt-st445-hw1-callmespring'. The repository is private and has 0 issues, 0 pull requests, 0 actions, 0 projects, 0 wiki, 0 security, 0 insights, and 0 settings. The repository is on the master branch, has 1 branch, and 0 tags. The repository contains three files: HW1.ipynb, README.md, and ST445\_wk1\_class.md. The repository was updated 5 minutes ago and has 3 commits.

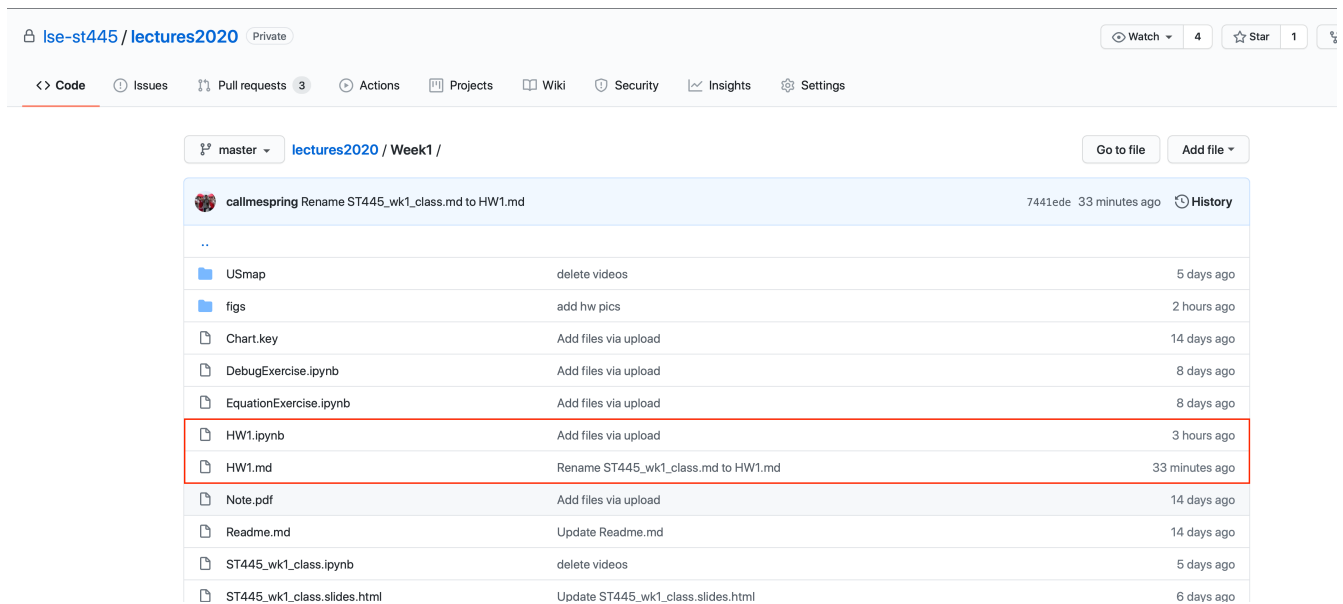
**LSE ST445 / 2020mt-st445-hw1-callmespring** Private

<> Code Issues Pull requests Actions Projects Wiki Security Insights Settings

master 1 branch 0 tags Go to file Add file Code

	callmespring Update ST445_wk1_class.md	685e0e3 5 minutes ago	3 commits
	HW1.ipynb	Add files via upload	16 hours ago
	README.md	Initial commit	16 hours ago
	ST445_wk1_class.md	Update ST445_wk1_class.md	5 minutes ago

- Sometimes GitHub classroom fails to create the repo for you properly. If your repository is empty, please add the homework files by yourself from the “lse-st445/lectures2020” repository. For hw1, they are:



Note while in Step 4 we show that you should have 3 files, the two files HW1.mod and HW.ipynb are enough for the homework.

6. It looks as follows. Q1-3 Should have been finished during the class. Type in ‘Done’ in the cells below them (make them as Markdown cells). For Q4, paste your code into the cell below Q4. For Q5, it is optional. If you have made a personal page, just paste the link of your personal page there and save it as a markdown cell.

## ST445-HW1

### Q1

In [ ]:

### Q2

In [ ]:

### Q3

In [ ]:

### Q4

In [ ]:

### Q5

In [ ]: