

# DR ADRIAN BEVAN

# PRACTICAL MACHINE LEARNING

**PORTFOLIO SUBMISSION** 

### PREPARING YOUR WORK FOR SUBMISSION

- Make a working directory that has the form (see the
  - introduction slides):
  - YOUR\_NAME\_PML\_Week1
  - YOUR\_NAME\_PML\_Week2
  - YOUR\_NAME\_PML\_Week3

- While the OS can handle whitespaces, this becomes cumbersome on other systems.
- As a result please do not use whitespace characters in the names of your directories.

- e.g. for me this would be:
  - ADRIAN\_BEVAN\_PML\_Week1
  - ADRIAN\_BEVAN\_PML\_Week2
  - ADRIAN\_BEVAN\_PML\_Week3

QMUL Summer School:

https://www.qmul.ac.uk/summer-school/

Practical Machine Learning QMplus Page:

https://qmplus.qmul.ac.uk/course/view.php?id=10006

### PREPARING YOUR WORK FOR SUBMISSION

- e.g. for Week 1 you should put all of your code assignment and summary document work in the Week1 directory:
  - YOUR\_NAME\_PML\_Week1
- This includes python scripts and PDF files of your results where appropriate (see assignments for details of what work is expected for each week).

### PREPARING YOUR WORK FOR SUBMISSION

- For a given week you will need to compress the directory that you want to submit.
  - You are expected to upload zip files at the end of each week of the School.
  - These zip files will be unpacked for assessment.
- N.B. Maximum file size for submission is 50Mb, you should be submitting much smaller directories than this, so you should not encounter problems as long as you retain the files for marking as instructed.

# **UPLOADING A DRAFT**

#### **SUBMISSION STATUS**

Attempt number	This is attempt 1.
Submission status	No attempt
Grading status	Not graded
Due date	Friday, 27 July 2018, 5:00 PM
Time remaining	24 days 21 hours
Last modified	-
Submission comments	Comments (0)

Add submission 🚢

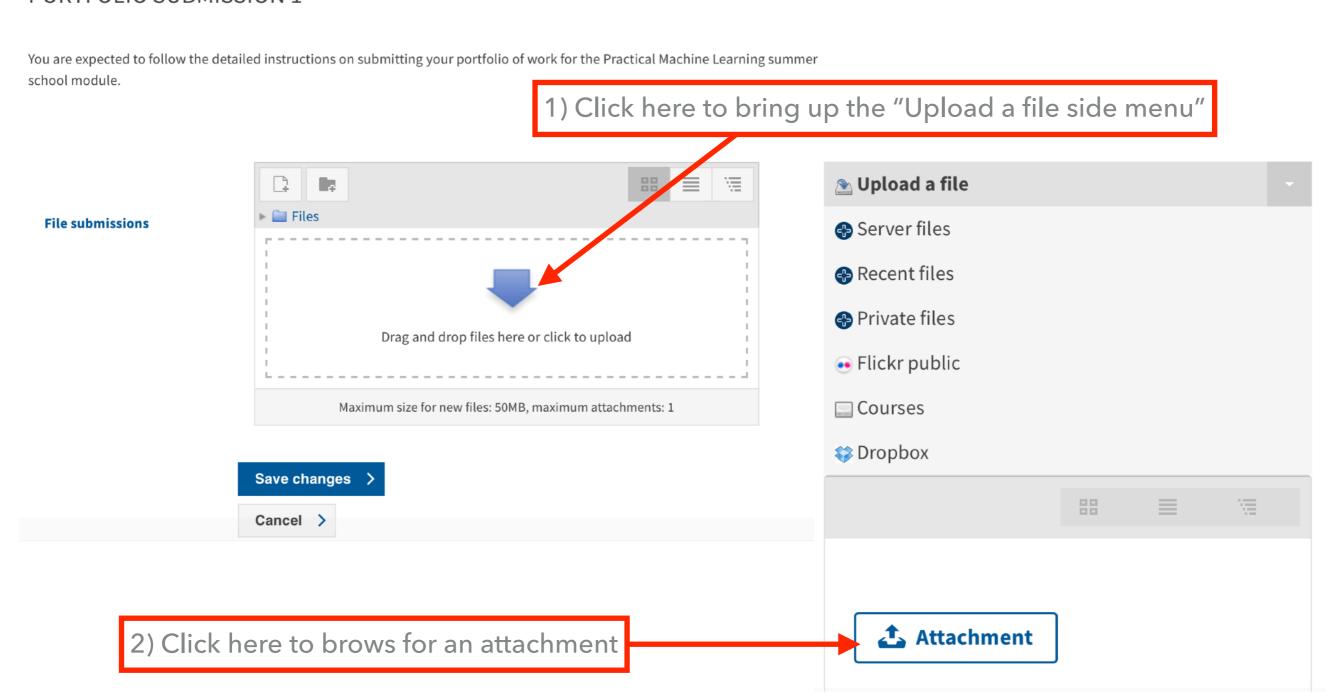
1) Click here to bring up the "File submissions" page

Make changes to your submission

### PRACTICAL MACHINE LEARNING: TEMPLATE

### **UPLOADING A DRAFT**

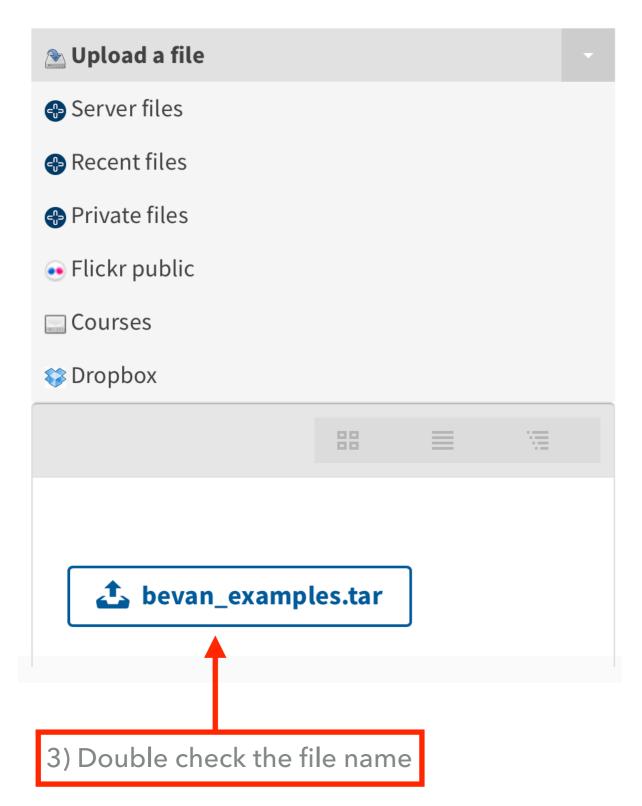
#### PORTFOLIO SUBMISSION 1

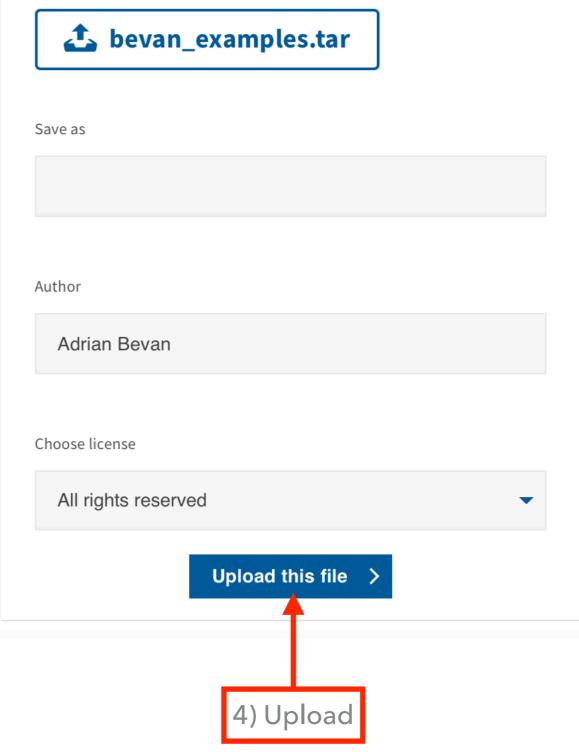




### PRACTICAL MACHINE LEARNING: TEMPLATE

### **UPLOADING A DRAFT**





### PRACTICAL MACHINE LEARNING: TEMPLATE

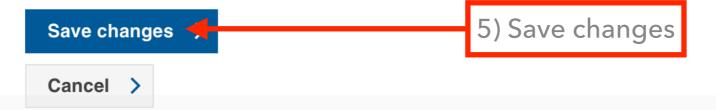
### **UPLOADING A DRAFT**

#### PORTFOLIO SUBMISSION 1

You are expected to follow the detailed instructions on submitting your portfolio of work for the Practical Machine Learning summer school module.



**File submissions** 





### DRAFT UPLOAD CONFIRMATION

You will know that you have uploaded a draft of your work (this is not submitted yet) as you will see the following:

#### SUBMISSION STATUS





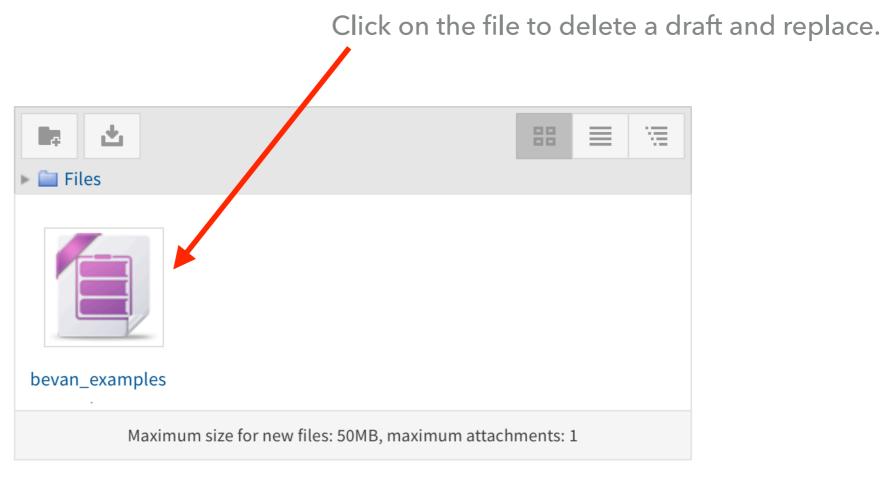
 Click on the following "Edit submission" button and repeat the upload procedure.

**Edit submission** 

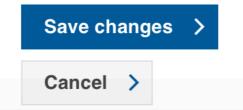
Make changes to your submission

#### PORTFOLIO SUBMISSION 1

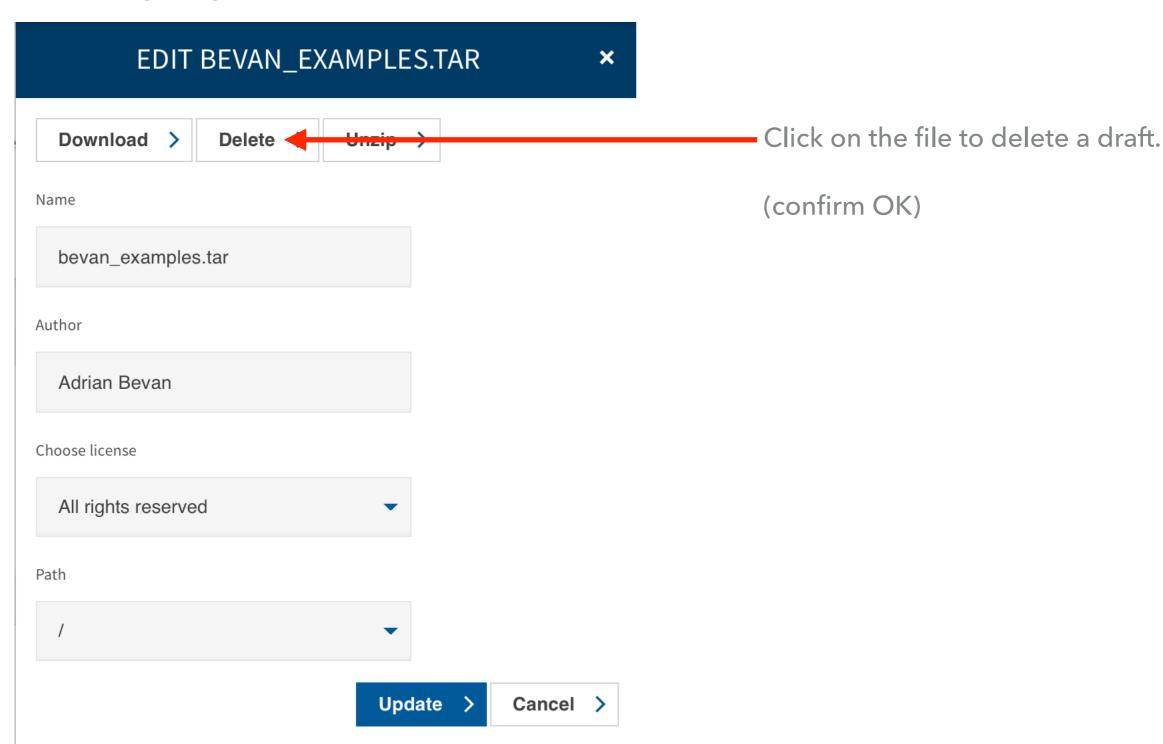
You are expected to follow the detailed instructions on submitting your portfolio of work for the Practical Machine Learning summer school module.



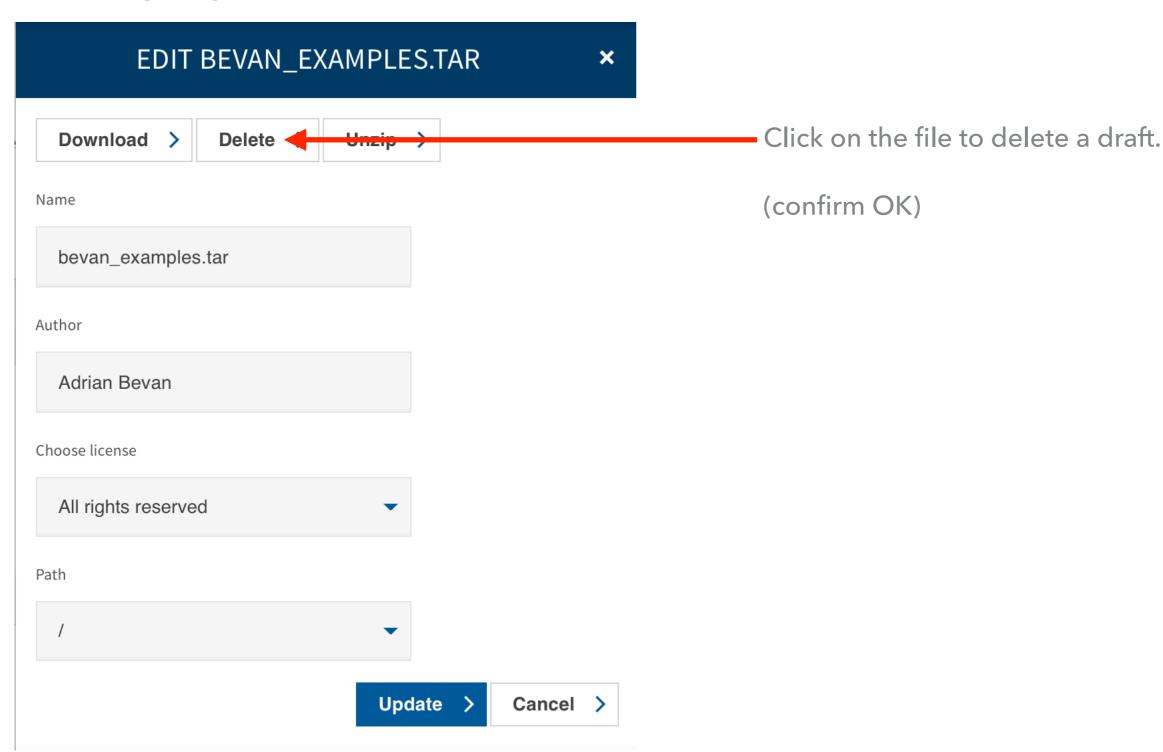
**File submissions** 











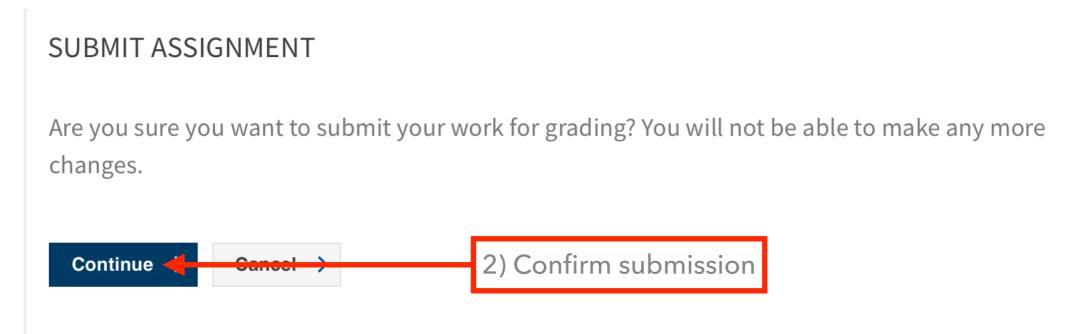
### SUBMIT ASSIGNMENT FOR GRADING

Click on the following submit assignment button



Once this assignment is submitted you will not be able to make any more changes.

Then click on continue to confirm

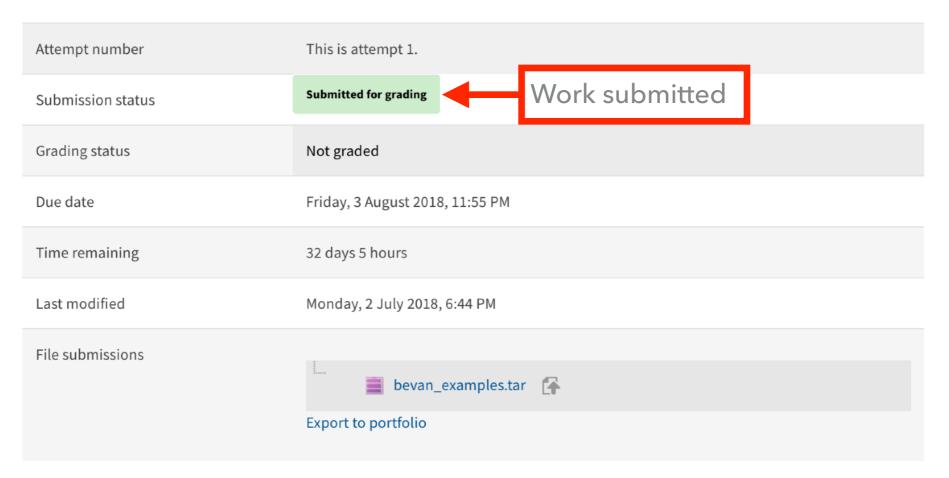




### **CONFIRMATION OF SUBMISSION**

- You will know that you have submitted your work through two means:
  - Firstly a confirmation screen online

#### SUBMISSION STATUS





### **CONFIRMATION OF SUBMISSION**

- You will know that you have submitted your work through two means:
  - Secondly a confirmation e-mail

You have submitted your assignment submission for Portfolio submi...



- O Do not reply to this email (via MyQMUL) <noreply@qmul.ac.uk>
- O Adrian Bevan

Monday, 2 July 2018 at 15:02

**Show Details** 

SUM401N -> Assignment -> Portfolio submission 1

Dear Student,

You have successfully submitted an assignment for 'Portfolio submission 1'.

For reference please log into QMplus and navigate to the <u>assignment</u>.

Regards,

The QMplus team

### LATE SUBMISSIONS

- Late submissions will incur the standard QMUL late policy:
  - Where an assignment is submitted late (and there are no extenuating circumstances) a mark of zero (0FL - zero, fail, late) shall be applied immediately.
- Extenuating circumstances (EC) need to pass the following test:
  - A student unable to complete coursework by, or on, the specified date due to medical or other reasons beyond their control, shall submit a claim for extenuating circumstances supported by appropriate documentary evidence.
- Hopefully we will not need to consider ECs for any of you. If you fall ill, or something else happens that is beyond your control that prevents you from submitting work, please contact me as soon as practicable so that I can provide you with the information required to submit an EC claim for this course through the School of Physics and Astronomy.