



## STAT2201, Semester 1, 2017, Assignment Submission Guidelines.

### Before the tutorial:

- ★ Make sure you can login to JuliaBox via [uq.juliabox.com](http://uq.juliabox.com) using either a Gmail, a GitHub, or a LinkedIn account. Some methods may require SMS authentication or similar, so please make sure you can login ahead of time.
- ★ Read the assignment document before attending the tutorial. Each assignment document is composed of 3 worked *class examples* and 8 *assessable questions*. The tutors will cover some of the *class examples* and will help with general questions that you have regarding the assessable questions. So prepare before hand.

### In the tutorial:

- ★ Bring a copy of the assignment, the condensed lecture notes and the Julia Stats Reference sheet.
- ★ Follow the tutors guidance through the worked class examples and then begin working on the assignment individually - asking tutors for help when needed.
- ★ Some of the work is computational using Julia and other is analytic (pen, paper and/or whiteboard). Some questions may require writing a paragraph or two as well.

### Creating assignments:

- ★ Assignments are to be submitted as a PDF generated from a JuliaBox Notebook similarly to the template on the right.
- ★ A single notebook for each assignment as follows:
  - A Markdown based title at the top of the assignment with the assignment number and the student number. Please do not include a name since marking is anonymous.
  - Use Markdown cells to neatly label the heading of each question (1-8).
  - Separate questions clearly, and show all working.
  - Upload images of handwritten solutions and figures where appropriate (note that images on your local machine can be “dragged and dropped” into Markdown Cells in the JuliaBox Notebook).
  - Alternatively, generate figures using PyPlot when needed (include all code used to generate them).
- ★ Ensure correct question order and minimize excessive space on your generated PDF file. In general, try to be as neat as possible.
- ★ Assignments must be completed individually.

### Assignment 1 - 32423456

#### Question 1

Question one solution goes here. Solutions can involve:

- Uploaded photos including clear handwritten text.
- Markdown formatted text
- Julia code and output

#### Question 2

Question two solution goes here...

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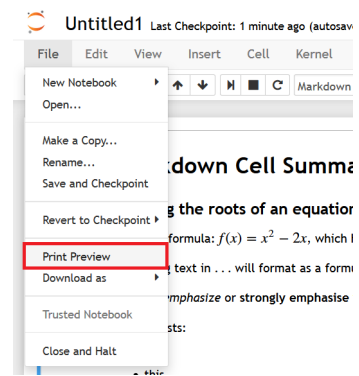
...

...

#### Question 8

## Submitting assignments:

- ★ To create a PDF from the JuliaBox Notebook, use:  
File → Print Preview → print as filename.pdf.  
(DO NOT USE: “Download as pdf”).
- ★ For the filename, use Assignment\_X\_StudentNumber.pdf  
where  $X$  is the assignment number (1–6) and Student-  
Number is your student number
- ★ Submit the \*.pdf to Blackboard by no later than 8:00pm  
on the due date.
- ★ Late assignments will not be marked.



## Marking criteria:

- ★ Each question is worth 10%.
- ★ The remaining 20% is given for proper formatting, filename and style as specified in the guidelines above.