



**MAS1403**

**Quantitative Methods for  
Business Management**

Semester 1, 2016–2017

**Lecturer: Dr. Daniel Henderson**

# Announcements/reminders

Two weeks left before the end of term!!!

## This week

- **CBA3** (on Chapters 7,8,9) is live in practice mode now
- **CBA3** is also in **assessed** mode from today (5th December)  
— gives you more time
- Don't try assessed mode until you are confident with the questions in practice mode!
- You should be working through **Assignment 1** (more shortly)
- Finish off Semester 1 lecture notes in today's lecture.
- Tutorials (as usual) later in the week (help on anything, CBAs, Assignment etc)
- No office hour on Wednesday 1-2pm this week: Tuesday 1-2pm instead.

## Next week

- **Assignment 1** due in before 4pm **Thursday 15th December**.
- **CBA3** deadline is **Friday 16th December** (at midnight).
- No deadline extensions are possible!
- Lecture “**Assessment surgery**”
  - Feel free to ask me any questions about Assignment 1, CBA3 or anything to do with the course!
  - No new material presented.
  - Attendance optional: need only attend if you have a question.
- **No tutorials** (replaced by office hours)

## After the holidays

- Last week of Semester 1 starts **Monday 9th January 2017**
- “Feedback lecture” (**optional**): I will give generic feedback on Assignment 1; you collect your marked work and can ask me for specific feedback
- **tutorials cancelled** — just come and see me if you have any questions!

# Assignment 1: reminders

- **Links to the datasets:** type link into browser or (better) use links on module web-page.
- **Copying Hong Kong data into Minitab on RAS:** follow instructions on module web-page **exactly!** [The browser you copy from **must be open in RAS**]
- Graphical and numerical summaries were covered in **Chapters 2 and 3**, and the use of Minitab was covered in the **computer practicals in Week 7**. See ReCap of Lecture in **Week 8** for further guidance on comments etc.
- In Question 2, choose **appropriate** graphical and numerical summaries.
- For Question 3: Example 4 from pages 32/33 and the solution to Exercise 2 on page 34 will be very helpful!
- You can hand it in any time before the deadline: some people have already submitted their solutions.

# Lecture 10

## MORE CONTINUOUS PROBABILITY MODELS

The image features a classic Looney Tunes ending screen. It consists of a series of concentric circles in shades of red and black, creating a tunnel-like effect. In the center, the text "That's all Folks!" is written in a white, cursive script font. The text is slightly tilted and positioned over the central dark blue circle.

*That's all Folks!*