

ACC1012/3

Dr. Lee Fawcett

Semesters 1 and 2, 2014—2015

- Case study 3: currently being marked, will be returned before the exam
- CBA4: you should know your mark for this
- All marks in NESS very soon - you should then know your overall ICA score for me (maximum 20%)
- Calculator work: SD, correlation and regression

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y	10	8	3	3	1

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- Linear functions: plotting, **interpreting**, solving
- Non-linear functions: differentiation + optimisation, solving quadratics

Question 2

- Linear programming: formulation, graphical/algebraic solution

Question 3

- Graphical/numerical summaries + **interpretation**
- Simple probabilities + **interpretation**
- Normal distribution + **interpretation**

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- Probability models
- Binomial, Poisson, uniform, exponential
- **When to use? Assumptions?**

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- Hypothesis tests + confidence intervals **+ interpretation**

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- Correlation, including hypothesis test
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