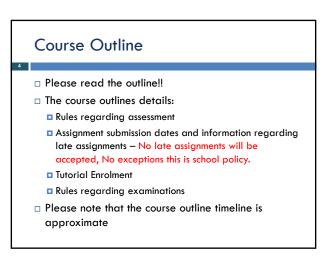
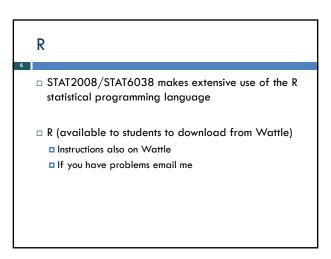
STAT2008/STAT6038

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# New Features (some from last year) New approach to assessment New lecturer New lecture slides New Programming Environment: R Some course material may still refer to S-Plus: both based on S Functions, expressions, commands etc are the same Assignment operator different



# Lectures 3, 1 hour classes, with each class consisting of a: Lecture; and Discussion of administrative issues (Occasionally) Classes will follow the lecture slides, available on Wattle. In the lecture I will also have: Discussion; Questions; Live demonstrations in R; and, Class examples.



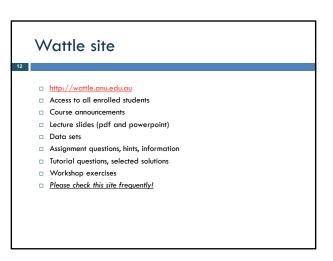
## Why R? □ Free (The price is right!) □ Open source ■ Many packages □ Large support base □ Multi-platform □ Vectorisation

# R □ PC labs are located at many places around campus: □ http://infocommons.anu.edu.au/labs.asp □ Students should be able to use their student cards to access these computing laboratories and should have a computer account automatically set up for them upon registration for this course

## Reading Brick on Wattle □ Available for background reading

### Lectures □ Lectures are recorded □ Material directly from lectures examinable $\ \square$ Be aware that this is NOT a substitute for attending □ If something in the brick is not covered in lectures, it won't be examinable. $\hfill\Box$ Whiteboard, overheads....not captured in a recording □ I make extensive use of the whiteboard (though I will try to make some use of the document camera, which will be captured in the recording)!

### **Tutorials and Worksheets** □ Tutorial exercises and worksheets will be posted on Wattle. $\hfill\Box$ There will be one tutorial class per week starting from $2^{nd}$ week of lectures continuing until week 13 – (there are 4 worksheets covered in weeks 2 and 3, and 5 sets of tutorial questions. Each set of tutorial questions can span a couple of weeks) □ Don't forget to enrol - follow the course outline instructions □ The first two tutorials (worksheets 1-4) are really just exercises for your to complete during the tutorial to get you familiar with R □ Your tutor will be able to give you any help you need during the tutorial



# Assessment $\hfill\Box$ Details about assessment may change during the first two weeks of semester. □ Any changes to the assessment schedule will be posted to the Wattle site and I will notify students in lectures

# Assessment

### Assessment

- It is important that you do all work on assignments by yourself (or where permitted with a partner). Generally, cases of copying are easier to detect than you may suspect.
- □ Collaboration (except permitted group work) will be taken seriously and there will be consequences for students found to have submitted work that is not their own.

### Assessment

- □ Please make sure that you are familiar with the rules regarding
  - Extensions There will be no extensions
  - □ Penalties 100%
  - School policy no exceptions

### Some tips!