### **Guidelines for student presentations**

Digital humanities from a computational linguistic perspective John Nerbonne, Instructor Summer 2023-24

Please keep in mind that your audience consists primarily of your fellow students and try to ensure that they benefit from your talk. The aim is to enlighten them, not to awe them!

Presentations should be 15 to max. 20 min. long, which normally translates into 12-15 overhead sheets. Given the how tight the schedules normally are, presentations may need to stop even if they are not finished.

Here's the bog-standard outline, which is good. You don't *have* to use it, but consider why you're deviating!

#### Intro

Make a question or maybe two the *focus* of the presentation. This (and other points below) should be at least implicit in the paper you're presenting. You shouldn't need to do independent research.

Motivate the question. Why do we want an answer?

## Strategy, background

Sketch how you wish to come to an answer.

Say something about previous work

### Method

Algorithms

Including the math, if appropriate

#### Data

Type, amount, source, representativeness.

Note preprocessing if relevant

### Results

Include evaluation, stats (significance, effect size) if avail.

# Conclusions, prospects

Have new questions been enabled? Will similar topics be easier to tackle?