Exam is on Tuesday, March 31, 7-9 p.m (LGRT 219 unless told otherwise)
Coverage is from beginning of class up through the material on non-linear regression and basic ideas in logistic regression (but not the stuff on quantal bioassay).

- Closed book portion.
  For the closed book part you should know definitions and concepts, be able to interpret things (including identify the major quantities on output), understand the components of the models, be able to discuss assumptions and what methods are used when, etc. Essentially anything that doesn’t require detailed formulas.

- Open book portion.
  You can have access to the notes, homeworks, your own notes, etc. You just can’t have any other books.
  The use of the notes, etc. is so that you have access to details. There is no need to have you memorize formulas. But, you should know basically how to attack and solve a problem without relying on the notes, etc. and be using the notes for double checking and detailed formulas.