

## **FINAL EXAM PROOF VOTE (due May 5th at Noon):**

[https://docs.google.com/spreadsheets/d/1Dm5QZbONKU50gfRbte3OquB3\\_F78F3o5-qwXLYe9MA/edit?usp=sharing](https://docs.google.com/spreadsheets/d/1Dm5QZbONKU50gfRbte3OquB3_F78F3o5-qwXLYe9MA/edit?usp=sharing)

**(you get to vote on 2 proofs to remove, and 3 modules to be "over-represented" on the final)**

Here is [the syllabus](#) for Spring 2023.

- On Wednesday January 18 at 10:30 AM I will hold an introductory session on Zoom for all enrolled students and prospective enrollees. I will run through [this document](#), which introduces most of the key ideas in the course.  
You will need to be prepared for the first class on Monday, January 23.
- Print [this pdf file](#)
- Watch [this YouTube video](#) which discusses the notes.
- Watch [another YouTube video](#) in which sample problems are solved.
- Click on the Quizzes tab and do quiz 1 -- open book, no time limit, worth a total of 1 point.  
Click [this link](#) to install R for Windows.  
Click [this link](#) to install R for Mac.  
Click [this link](#) to install R Studio for Windows or Mac.