LOVE MONDAYS

05d.pdf

Monday

On Monday, go to office hours and ask questions on the proofs of proj($\vec{v}+\vec{u}$) & other things

Elementary Probability Assignment 3 due

This week is the last week to be free before all the midterms & Finals, I will try & update all audio recordings and then put all solutions & Assignments on my webpage, I will have to back down on my website maintence and buck up on my handwritten notes.

Some books topics to borrow

- Lie Algebras
- Chaos theory
- Git
- Accessible web dev
- Azure devops,
- Machine learning Libraries,

I wish professors will come back on saturdays and Sundays and hold full day office hours, please

Tuesday

Download all of the other Youtube videos & place it on my channel.

Do E(X) and Var(X) proofs for discrete and continuous distributions & try to complete :/wps. Get the :/wps for the proofs of elementary mathematics theorems, especially real analysis & linear algebra. linear Algebra

Sample Template for :/wps.

Wednesday

This is the only day in which I can get to ask all prots about midterm content.

Prepare for the classes by reading, ensure by asking which specific sections for the midterms will be tested. The :/wps is a great thing for reference.

Assignment 4 Mastering Physics Due 10pm

I wish prots come back on Sat & Sun 24/7.

Thursday

The most important thing this Thursday is labs, prepare for fprint & sprintf functions, look at course archives and ensure that all things are ready.

Friday

Ensure all things are Ready and that notes are ready, remember practice, practice and practice alot.

Remember to put all of these schedules on Wikimedia & put it in Schedule & Acad.

I Love MONDAYS

(whole week)

Fridays

October 1 2019