

# Ma 405 Schedule ~ Finishing Spring 2020

The following is a tentative schedule (weekly progress reports are due on Saturdays). As content is developed the schedule may be adjusted. Last updated: March 16.

All homework will be replaced with the weekly progress reports due on Saturdays for all students.

Spring Break: March 23-27

Week 1: March 30 – April 4

[Complete Orientation Assignments](#)

[Parameter Estimation \(MOM, Percentile Matching, MLE\) and Estimator Properties lectures](#)

Work on [Project](#)

Sa: [Progress Report](#)

Week 2: April 6 – April 11

[Complete Estimator Properties, HT/Neyman-Pearson Lemma, and Power of a Test lectures](#)

Continue work on [Project](#)

Sa: [Progress Report](#)

Week 3: April 13-18

M: [Quiz on Ch 10](#)

[Likelihood Ratio Tests, and Simulation lectures](#)

Continue work on [Project](#)

Sa: [Progress Report](#)

Week 4: April 20-25

[ANOVA lectures](#)

M: Log/Math Evidence of [Project](#) due (I will find these in your respective network folders - do NOT upload to Canvas)

W: Polished Rough Draft of [Project](#) due (I will find these in your respective network folders - do NOT upload to Canvas)

F: [Q12](#)

Sa: [Progress Report](#)

Week 5: April 27-May 2

M: Final Draft of [Project](#) due (I will find these in your respective network folders - do NOT upload to Canvas)

Prepare for cumulative final exam

Th-Sa: [Final Exam](#) (due by May 2)