

Daily Schedule for MA481

Monday	Tuesday	Wednesday	Thursday	Friday	Sat. & Sun.
11/28 (Day 1) Probability	11/29 (Day 2 ONL) Probability Simulations	11/30	12/1 (Day 3) Probability Examples	12/2 (Day 4 ONL) Module 1 Work Day	12/3 & 12/4 Proofs 1* Simulations 1* <i>submit both by 11:59pm on 12/4</i>
12/5 (Day 5) Expected Value	12/6 (Day 6 ONL) Expected Value Simulations	12/7 Exam 1* <i>submit by 11:59pm</i>	12/8 (Day 7) Expected Value Examples	12/9 (Day 8 ONL) Module 2 Work Day	12/10 & 12/11 Proofs 2* Simulations 2* <i>submit both by 11:59pm on 12/11</i>
12/12 (Day 9) Point Estimation	12/13 (Day 10 ONL) Point Estimation Simulations	12/14 Exam 2* <i>submit by 11:59pm</i>	12/15 (Day 11) Point Estimation Examples	12/16 (Day 12 ONL) Module 3 Work Day	12/17 & 12/18 Proofs 3* Simulations 3* <i>submit both by 11:59pm on 12/18</i>
12/19 (Day 13) More on Point Estimation	12/20 (Day 14 ONL) More Point Estimation Sims.				
		1/4 Exam 3* <i>submit by 11:59pm</i>	1/5 (Day 15) More Point Estimation Examples Capstone Check 1 <i>due before 5:00pm</i>	1/6 (Day 16 ONL) Module 4 Work Day	1/7 & 1/8 Proofs 4* Simulations 4* <i>submit both by 11:59pm on 1/8</i>
1/9 (Day 17) Sampling Distributions	1/10 (Day 18 ONL) Sampling Distributions Simulations	1/11 Exam 4* <i>submit by 11:59pm</i>	1/12 (Day 19) Sampling Distributions Examples	1/13 (Day 20 ONL) Module 5 Work Day	1/14 & 1/15 Proofs 5* Simulations 5* <i>submit both by 11:59pm on 1/15</i>

Note: This is a tentative schedule that could slightly change based on student needs this term.

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1/16 (Day 21 Convo.) Confidence Intervals	1/17 (Day 22 ONL) Hypothesis Testing	1/18 Exam 5* <i>submit by 11:59pm</i>	1/19 (Day 23) Inference Examples	1/20 (Day 24 ONL) Module 6 Work Day	1/21 & 1/22 Proofs 6* Simulations 6* <i>submit both by 11:59pm on 1/22</i>
1/23 (Day 25) Bootstrapping	1/24 (Day 26 ONL) Bootstrapping Simulations Capstone Check 2 <i>due by 11:59pm</i>	1/25 Exam 6* <i>submit by 11:59pm</i>	1/26 (Day 27) Bootstrapping Examples	1/27 (Day 28 ONL) Module 7 Work Day	1/28 & 1/29 Proofs 7* Simulations 7* <i>submit both by 11:59pm on 1/29</i>
1/30 (Day 29) MVNorm & Linear Models	1/31 (Day 30 ONL) MVNorm Simulations	2/1 Exam 7* <i>submit by 11:59pm</i>	2/2 (Day 31) Linear Models Examples	2/3 (Day 32 ONL) Module 8 Work Day	2/4 & 2/5 Proofs 8* Simulations 8* <i>submit both by 11:59pm on 2/5</i>
2/6 (Day 33) More Inference in Linear Models	2/7 (Day 34 ONL) Linear Models Simulations	2/8 Exam 8* <i>submit by 11:59pm</i>	2/9 (Day 35) More Inference in Linear Models Examples	2/10 (Day 36 ONL) Module 9 Work Day	2/11 & 2/12 Proofs 9* Simulations 9* <i>submit both by 11:59pm on 2/12</i>
2/13 (Day 37) Topics from previous modules	2/14 (Day 38 ONL) Topics from previous modules Capstone Check 3 <i>due by 11:59pm</i>	2/15 Exam 9* <i>submit by 11:59pm</i>	2/16 (Day 39) Topics from previous modules	2/17 (Day 40 ONL) Module 10 Work Day	2/18 & 2/19 Proofs 10* Simulations 10* Capstone Project <i>submit all by 11:59pm on 2/19</i>
Finals Week Our course will have a final exam slot to give everyone an opportunity to submit a Module 10 Exam. There will be no formal meeting during the final exam slot – the time is just reserved since I am allowing assignments to be submitted during finals week. - The Module 10 Exam ends up being optional, since only 8 module exams are required to achieve an A in the course. - All revisions are due by the end of the final exam slot.					

*Note that the listed Simulations, Proofs, and Module Exam deadlines are suggested to keep your work on schedule/not overwhelming. Once both the submitted module simulations and proofs assignments are successful, your module exam will become available. Thus, you may need to submit any given module exam later in the schedule than suggested, if revisions of the analysis are first required.

I plan to grade assignments and revisions that are in Moodle by 8am on Monday, Thursday, and Friday each week.

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