

Unit 3 Schedule (04/20)

Mon	Wed	Fri
Mar 21, 2022	Mar 23, 2022	Mar 25, 2022
6.1 Point Est., Concepts Due: RQ 6.2, D 6.1, WA for Ch 5	6.2 Methods of Point Est. Due: RQ 7.1, D 6.2	7.1 Confidence Intervals (Intro) Due: RQ 7.2, D 7.1, Project: Proposal
Mar 28, 2022	Mar 30, 2022	Apr 1, 2022
Unit 2 Quiz (20 min); Unit 2 Q&A Due: WA for Ch 6, Unit 2 Formula Sheet	7.2 Large-Sample CIs (mean, prop.) Due: RQ 7.3, D 7.2	7.3 CIs for Normal Pop. Distrn. Due: RQ 7.4, D 7.3, Unit 2 Portfolio
Apr 4, 2022	Apr 6, 2022	Apr 8, 2022
7.4 CIs for Var., SD Normal Pop. Due: RQ 8.1, D 7.4	8.1 Hypotheses, Test Procedures Due: RQ 8.2, D 8.1	8.2 z Tests Due: RQ 8.3, D 8.2, WA for Ch 7, Project: Data
Apr 11, 2022	Apr 13, 2022	Apr 15, 2022
8.3 One-Sample t Test Due: RQ 8.4, D 8.3	8.4 Tests Re: Pop. Prop. Due: RQ 8.5, D 8.4	Easter Break
Apr 18, 2022	Apr 20, 2022	Apr 22, 2022
8.5 Further Aspects Due: RQ 9.1, D 8.5	9.1 z Tests, CI, Difference b/w Means Due: RQ 9.2, D 9.1	9.2 Two Sample t Test and CI Due: RQ 9.3, D 9.2, Project: Descriptive Stats.
Apr 25, 2022	Apr 27, 2022	Apr 29, 2022
9.3 Analysis of Paired Data Due: RQ 9.4, D 9.3, WA for Ch 8	9.4 Difference b/w Proportions Due: RQ 9.5, D 9.4	Wrap-up Due: Project: Inferential Stats.

Final: 8am Mon, May 2 (Formula Sheet, Quiz, Project Presentations); WA for Ch 9 due 5pm Mon May 2