

**AP Stats:** period 0

## Weekly Plan –

This week you will: interpret probability as a long-run relative frequency, Use simulation to model chance behavior, Determine a probability model, use basic probability rules, use a two-way table to model a chance process and calculate probabilities, apply the general addition rule for probabilities

<b>A</b>	<b>Day/date</b>	<b>B</b>
Join Team meeting/lecture Complete HW #36, 37	<b>Monday</b> <b>11/30/2020</b>	5.1 day 1 Randomness, Simulations Join team meeting/lecture Video Guided reading Notes Hw # 36 #1,3,8,9,11,37,38 HW #37 p. 302 #19, 23, do @ least 10 trials for #25 and 27
Join Team meeting/lecture Complete HW #38	<b>Tuesday</b> <b>12/1/2020</b>	5.2 day 1 Join Team meeting/lecture Video Guided reading Notes HW #38 p. 301 #15, 30 do @ least 10 trials, 31-36 p. 315 #43,45, 47 @ least 10 trials
5.1 -5.2 day 1 Team meeting/ Q and A catch up day	<b>Wednesday</b> <b>12/2/2020</b>	5.1 -5.2 day 1 Team meeting/ Q and A catch up day
5.2 day 2 Two-way tables Join Team meeting/lecture Video Guided reading HW #39p. 301 #17, 29 do @ least 10 trials, p. 315 #49-55 odd	<b>Thursday</b> <b>12/3/2020</b>	5.2 day 2 Two-way tables Join Team meeting/lecture Video Guided reading HW #39p. 301 #17, 29 do @ least 10 trials, p. 315 #49-55 odd
5.3 day 1 Conditional probability  Video Guided reading HW #40 p. 317 #57-60, p. 333 #63-73 odd, 77, 79	<b>Friday</b> <b>12/4/2020</b>	5.3 day 1 Conditional probability  Video Guided reading HW #40 p. 317 #57-60, p. 333 #63-73 odd, 77, 79