

AQR Fifth Marking Period Calendar 2020

February 17 Professional Development Days Student Holiday		February 18		February 19 “B” Lesson 9.1 Displaying Categorical Data with Graphs		February 20 “A” Lesson 9.2 Displaying Numerical Distributions with Graphs		February 21 “B”	
February 24 “A” Lesson 9.3 Describing Data Distributions With Numbers		February 25 “B”		February 26 “A” Lesson 9.4 Famous Data Distributions		February 27 “B”		February 28 “A” Lesson 9.5 Review Day	
March 2 “B” Lesson 9.5 Review Day		March 3 “A”		March 4 “B” Lesson 9.6 Unit 9 Test		March 5 “A” Lesson 10.1 Introduction to Inference, the Central Limit Theorem		March 6 “B”	
March 9 “A” Lesson 10.2 Inference for Estimation, Confidence Intervals		March 10 “B”		March 11 “A” Lesson 10.3 Introduction to Hypothesis Testing		March 12 “B”		March 13 “A” Lesson 10.4 Inference with Hypothesis Testing on Proportions	
Spring Break March 16 to March 20									
March 23 “B” Lesson 10.4 Inference with Hypothesis Testing on Proportions		March 24 “A” Lesson 10.5 Inference with Hypothesis Testing on Means		March 25 “B”		March 26 “A” Lesson 10.6 Hypothesis Testing with the X-squared Distribution		March 27 “B”	
March 30 “A” Lesson 10.7 Review		March 31 “B”		April 1 “A” Lesson 10.8 Unit 10 Test		April 2 “B”		April 3 “A” Lesson 11.1 Exponential Functions in Finance – Savings	

Subject to Change