2022 November

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
31	01	02	03	04	05	06
07 *First Student Day* Intro	08 1.1 Sets and Set Operations	09 1.1 Sets and Set Operations	10 1.1 Sets and Set Operations	11 1.2 Venn Diagrams and Partitions	12	13
14 1.2 Venn Diagrams and Partitions	15 1.2 Venn Diagrams and Partitions	16 1.3 Size of Sets	17 1.3 Size of Sets	18 1.3 Size of Sets	19	20
21 1.4 Sets of Outcomes and Tress	22 1.4 Sets of Outcomes and Tress	23 Thanksgiving Vacation - No School	24 Thanksgiving Vacation - No School	25 Thanksgiving Vacation - No School	26	27
28 Review Chapter 1	29 Chapter 1 Test	30 2.1 Probabilities, Events, and Equally Likely Outcomes	01 2.1 Probabilities, Events, and Equally Likely Outcomes	02 2.1 Probabilities, Events, and Equally Likely Outcomes	03	04
05 2.2 Counting Arrangements: Permutations	06 2.2 Counting Arrangements: Permutations	Notes:				

2022 December

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
28 Review Chapter 1	29 Chapter 1 Test	30 2.1 Probabilities, Events, and Equally Likely Outcomes	01 2.1 Probabilities, Events, and Equally Likely Outcomes	02 2.1 Probabilities, Events, and Equally Likely Outcomes	03	04
05 2.2 Counting Arrangements: Permutations	06 2.2 Counting Arrangements: Permutations	07 2.3 Counting Subsets: Combinations	08 2.3 Counting Subsets: Combinations	09 2.2/2.3	10	11
12 2.4 Probabilities with Equally Likely Outcomes	13 2.4 Probabilities with Equally Likely Outcomes	14 2.4 Probabilities with Equally Likely Outcomes	15 Review Chapter 2	16 Chapter 2 Test	17	18
19 Review Sets, Partitions, and Tree Diagrams	20 Review Permutations, Combinations	21 Christmas Break - No School	22 Christmas Break - No School	23 Merry Christmas!	24	25
26 Christmas Break - No School	27 Christmas Break - No School	28 Christmas Break - No School	29 Christmas Break - No School	30 Happy New Year!	31	01
02 Christmas Break - No School	03 Christmas Break - No School	Notes:				

2023 January

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
26 Christmas Break - No School	27 Christmas Break - No School	28 Christmas Break - No School	29 Christmas Break - No School	30 Happy New Year!	31	01
02 Christmas Break - No School	03 Christmas Break - No School	04 3.1 Probability Measures: Axioms and Properties	05 3.1 Probability Measures: Axioms and Properties	06 3.1 Probability Measures: Axioms and Properties	07	08
09 3.2 Conditional Probability and Independence	10 3.2 Conditional Probability and Independence	11 3.2 Conditional Probability and Independence	12 3.3 Stochastic Processes and Trees	13 3.3 Stochastic Processes and Trees	14	15
16 MLK Day - No School	17 3.4 Bayes Properties	18 3.4 Bayes Properties	19 3.4 Bayes Properties	20 Flex	21	22
23 Review Chapter 3	24 Chapter 3 Test	25 Probabilities, Counting, and Equally Likely Outcomes	26 4.1 Bernoulli Trials	27 4.1 Bernoulli Trials	28	29

2023 February

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
30 4.1 Activity	31 4.2 Random Variables and Probability Density Functions	01 4.2 Random Variables and Probability Density Functions	02 4.2 Random Variables and Probability Density Functions	03 4.3 Expected Value and Standard Deviations of Random Variables	04	05
06 4.3 Expected Value and Standard Deviations of Random Variables	07 4.3 Expected Value and Standard Deviations of Random Variables	08 Flex	09 Chapter 4 Review	10 Chapter 4 Test	11	12
13 Review	14 Review	15 Review	16 Finals	17 End of 2nd Trimester Finals	18	19
20 Presidents Day - No School	21	22	23	24	25	26
27	28	01	02	03	04	05
06	07	Notes:				