2023 February

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
29	30	31	01	02	03	04
05	06	07	08	09	10	11
12	13	14	15	16	17	18
19	20 Presidents Day - No School	21 Expected Value Project	22 Expected Value Project	23 Expected Value Project	24 5.1 Equations and Graphs of Lines	25
26	27 5.1 Equations and Graphs of Lines	28 5.1 Equations and Graphs of Lines	01 5.2 Systems of Equations in Two Variables	02 5.2 Systems of Equations in Two Variables	03 5.3 Systems of Equations in Three or More Variables	04
05	06 5.3 Systems of Equations in Three or More Variables	Notes:				

2023 March

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
26	27 5.1 Equations and Graphs of Lines	28 5.1 Equations and Graphs of Lines	01 5.2 Systems of Equations in Two Variables	02 5.2 Systems of Equations in Two Variables	03 5.3 Systems of Equations in Three or More Variables	04
05	06 5.3 Systems of Equations in Three or More Variables	07 5.3 Systems of Equations in Three or More Variables	08 Review	09 Review	10 Chapter 5 Test	11
12	13 6.1 Matrix Notation and Algebra	14 6.1 Matrix Notation and Algebra	15 6.1 Matrix Notation and Algebra	16 6.2 Matrix Inverses	17 6.2 Matrix Inverses	18
19	20 6.2 Matrix Inverses	21 FLEX	22 6.3 A Linear Economic Model	23 6.3 A Linear Economic Model	24 6.3 A Linear Economic Model	25
26	27 Review	28 Review	29 Chapter 6 Test	30 Tri 1 Review	31 Tri 1 Review	01
02 Spring Break - No School	03 Spring Break - No School	Notes:				

2023 April

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
26	27 Review	28 Review	29 Chapter 6 Test	30 Tri 1 Review	31 Tri 1 Review	01 Spring Break - No School
02 Spring Break - No School	03 Spring Break - No School	04 Spring Break - No School	05 Spring Break - No School	06 Spring Break - No School	07 Spring Break - No School	08 Spring Break - No School
09	10 7.1 Formulating Linear Programming Problems	11 7.1 Formulating Linear Programming Problems	12 7.1 Formulating Linear Programming Problems	13 7.2 Systems of Linear Inequalities	14 7.2 Systems of Linear Inequalities	15
16	17 7.2 Systems of Linear Inequalities	18 FLEX	19 7.3 Graphical Solutions of Linear Programming Problems	20 7.3 Graphical Solutions of Linear Programming Problems	21 7.3 Graphical Solutions of Linear Programming Problems	22
23	24 Review	25 Review	26 Chapter 7 Test	27 8.1 States and Transitions	28 8.1 States and Transitions	29
30	01	Notes:				

2023 May

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
30	01 8.1 States and Transitions	02 8.2 Basic Properties of Markov Chains	03 8.2 Basic Properties of Markov Chains	04 8.2 Basic Properties of Markov Chains	05 8.3 Regular Markov Chains	06
07	08 8.3 Regular Markov Chains	09 8.3 Regular Markov Chains	10 8.3 Regular Markov Chains	11 8.4 Absorbing Markov Chains	12 8.4 Absorbing Markov Chains	13
14	15 8.4 Absorbing Markov Chains	16 Review	17 Review	18 Chapter 8 Test	19 Review	20
21	22 Review	23 Finals	24 Finals	25	26	27
28	29	30	31	01	02	03
04	05	Notes:				