

JANUARY 2021

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
27	28	29	30	31	1 New Year's Day	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18 M L King Day	19 No PHYS222 Labs	20 No PHYS222 Labs	21 PHYS 221 Intro Lab-(Exp zero) Worksheet- Short report	22	23
24	25 PHYS222 Exp 16 Electrostatics (Short report)	26 PHYS222 Exp 16 Electrostatics (Short report)	27 PHYS222 Exp 16 Electrostatics (Short report)	28 PHYS 221 Exp 1 Measurement (Long report)	29	30
31	Feb 1 PHYS222 The Oscilloscope (Short report)	Feb 2 PHYS222 The Oscilloscope (Short report)	Feb 3 PHYS222 The Oscilloscope (Short report)	Feb 4 PHYS 221 Exp 2 Motion-ON Line Only (Short report)	Feb 5	Feb 6

FEBRUARY 2021

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
31	1 PHYS222 Exp The Oscilloscope (Short report)	2 PHYS222 The Oscilloscope (Short report)	3 PHYS222 The Oscilloscope (Short report)	4 PHYS 221 Exp 2 Motion-ON Line (Short report)	5	6
7	Drop date non-attend 8 PHYS222 Exp 17 Electric Fields & Potential (Long Report)	9 PHYS222 Exp 17 Electric Fields & Potential (Long Report)	10 PHYS222 Exp 17 Electric Fields & Potential (Long Report)	11 PHYS 221 Exp 3 Vectors (Long Report)	12	13
14 Valentine's Day	15 PHYS222 Exp 18 Ohm's Law (Long Report)	16 PHYS222 Exp 18 Ohm's Law (Long Report)	17 PHYS222 Exp 18 Ohm's Law (Long Report)	18 PHYS 221 Exp 4 Projectile Motion (Short report)	19	20
21	22 PHYS222 Exp 19 Series & Parallel Circuits (Short rep)	23 PHYS222 Exp 19 Series & Parallel Circuits (Short rep)	24 PHYS222 Exp 19 Series & Parallel Circuits (Short rep)	25 PHYS 221 Exp 5 Newton's 2nd Law (Long Report)	26	27
28	March 1 PHYS222 Exp 20 Kirchhoff's Laws (Long Report)	March 2 PHYS222 Exp 20 Kirchhoff's Laws (Long Report)	March 3 PHYS222 Exp 20 Kirchhoff's Laws (Long Report)	March 4 PHYS 221 Exp 6 Coefficient of Friction (Long Report)	March 5	6

MARCH 2021

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
28	Midterms due 1 PHYS222 Exp 20 Kirchhoff's Laws (Long Report)	2 PHYS222 Exp 20 Kirchhoff's Laws (Long Report)	3 PHYS222 Exp 20 Kirchhoff's Laws (Long Report)	4 PHYS 221 Exp 6 Coefficient of Friction (Long Report)	5	6
7	8 PHYS222 Exp 21 RC Time Constant (Short Report)	9 PHYS222 Exp 21 RC Time Constant (Short Report)	10 PHYS222 Exp 21 RC Time Constant (Short Report)	11 PHYS 221 Exp 8 Conservation of Momentum & Energy (Long Report)	12	13
14	15 PHYS222 Exp 22 Current Balance (Long Report)	16 PHYS222 Exp 22 Current Balance (Long Report)	17 PHYS222 Exp 22 Current Balance (Long Report)	18 PHYS 221 Exp 9 Torque (Short report)	19	20
21	22 PHYS222 Exp 26 Reflection & Refraction (Short Report)	23 PHYS222 Exp 26 Reflection & Refraction (Short Report)	24 PHYS222 Exp 26 Reflection & Refraction (Short Report)	25 PHYS 221 Exp 10 Moment of Inertia (Long Report)	26	27
28	29 PHYS222 Exp 27 Thin Lenses (long report)	30 PHYS222 Exp 27 Thin Lenses (long report)	31 PHYS222 Exp 27 Thin Lenses (long report)	April 1 PHYS 221 Exp 11 Archimedes Principle (Short report)	April 2	3

APRIL 2021

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
28	March 29 PHYS222 Exp 27 Thin Lenses (long report)	March 30 PHYS222 Exp 27 Thin Lenses (long report)	March 31 PHYS222 Exp 27 Thin Lenses (long report)	1 PHYS 221 Exp 11 Archimedes Principle (Short report)	2 Good Friday	3
4 Easter Sunday	5 PHYS222 Exp 29 Diffraction & Interference (Short Report)	6 PHYS222 Exp 29 Diffraction & Interference (Short Report)	7 PHYS222 Exp 29 Diffraction & Interference (Short Report)	8 No Labs this week	9	10
11	12 PHYS222 Make up Labs	13 PHYS222 Make up Labs	14 PHYS222 Make up Labs	15 PHYS 221 Make up Labs	16	17
18	19 PHYS222 Lab Final PHYS222 Lab Final	20 PHYS222 Lab Final PHYS222 Lab Final	21 PHYS222 Lab Final PHYS222 Lab Final	22 PHYS 221 Exp 12 Simple Harmonic Motion (worksheet to be turned in in lab)	Classes End 23	24
25	26 Finals	27 Finals	28 Finals	29 Finals	30 Finals	1 Commence- ment