

# January 2016

January 2016						
◀ December 2016						February 2016 ▶
Sun	Mon	Tue	Wed	Thu	Fri	Sat
					1	2
3	<b>4 Day 6</b> Review Thermo Test 32  Intro to chemical kinetics and collision theory  Potential Energy diagrams	5 Day 1	<b>6 Day 2</b> Reaction Mechanisms with demo	<b>7 Day 3</b> Introduction of 5 factors that affect reactions...  a) concentration b) temperature c) surface area	8 Day 4	9
10	<b>11 Day 5</b> Introduction of 5 factors that affect reactions...  d) Catalysts and Inhibitors e) Nature of Reactants  <i>Pre-Lab: Factors affecting reaction rates</i>	<b>12 Day 6</b> Study session for Lab exam	13 Day 4	<b>14 Day 2</b> LAB EXAM	<b>15 Day 3</b> Study session for the Mid-year exam: Gases and Thermo	16
17	18 Day 4	19 Day 5	20 Day 6	21 Day 4	22 PED DAY	23
24	<b>25 Day 2</b> Collision Theory Practice day	<b>26 Day 3</b> Demos on the 5 factors – elephant toothpaste and lycopodium powder  Class assignment – self-correct  <i>Pre-lab: Factors affecting reaction rates</i>	27 Day 4	<b>28 Day 5</b> Lab factors affecting reaction rates	<b>29 Day 6</b> Quiz – Reaction rates so far.	30

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31	Notes:					