

February 2016

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◀ January 2016						March 2016 ▶
Sun	Mon	Tue	Wed	Thu	Fri	Sat
	1 Day 1	2 Day 2 Kinetic Energy Diagrams	3 Day 3 Rate Law – Simple Mechanisms	4 Day 4	5 Day 5 Rate Law – Complex Mechanisms	6
7	8 Day 6 Rate Law – Complex Mechanisms Cont'd	9 Day 1	10 Day 2 Lab: Iodine Clock	11 Day 3 Multiple Step Reaction	12 Day 4 Report Card Distribution	13
14	15 Day 5 Calculating Reaction Rates	16 Day 6 Review fro Test <i>Iodine Clock Reaction Lab due.</i>	17 Day 1	18 Day 2 TEST	19 Day 3 Introduction to Equilibrium Types, Conditions, Graphs, Constants Significance of the K-Value	20
21	22 Day 4	23 Day 5 Equilibrium Simulation Day 1	24 Day 6 Equilibrium Simulation Day 2	25 Day 1	26 Day 2 Demo: Effect of Concentration (KSCN and Fe(NO ₃) ₃) Demo: Effect of Temperature Thionine and NO ₂ Le Chatelier Summary of the Activity Beads assignment	27

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28	29	Notes:				