

February 2017

Sun	Mon	Tue	Wed	Thu	Fri	Sat
			1 Complete Notes <i>Determining How Fast Plates Move</i>	2 Check DRW's & wkst <i>Pp.262-63 #9-16, 22,26,32-35 Pp.286-87 #9- 20,22,24,25,33-35</i>	3 <i>Check Review Review for Test</i>	4
5	6 <i>Test Chapters 10 & 11</i>	7 <i>ADI Lab</i>	8 <i>ADI Lab</i>	9 <i>ADI Lab</i>	10 <i>ADI Lab</i>	11
12	13 <i>ADI—Argumentation Session</i>	14 <i>ADI Peer Review and Rough Draft</i>	15 <i>Hydrogeology Define and Model</i>	16 <i>Hydrogeology Problem Solving</i>	17 <i>ADI Final Paper Due Earthquake Video</i>	18
19	20 B	21 R	22 E	23 A	24 K	25
26	27 <i>Simulation Groundwater</i>	28 <i>Discuss Groundwater simulation</i>				