Phys/Chem Weekly Planner: All science week

of 4.6.2020

(remember all previous weeks are archived below)



Objectives for the week: Chm.2.1.1 Explain the energetic nature of phase changes.

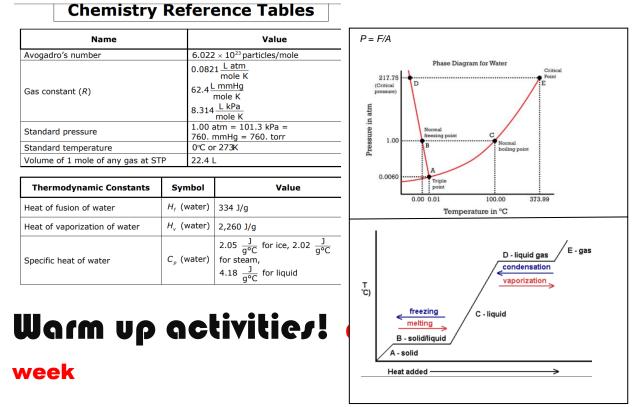
Phy.2.2 Analyze the behavior of waves.

Day	Honors Physics	Honors Chemistry
Jug	Please submit any work you have done during	Please submit any work you have done during
	the week of 3.16 via schoology.	the week of 3.16 via schoology.
Mon	Sign up for CK12.org CLASS CODE: mehsd	Sign up for CK12.org CLASS CODE: g6v1m
	Your assignment looks like this:	Your assignment looks like this:
4.6	CCCA Physics 2020 2	CCCA Chemistry 2020 S
	ALL remaining acquestress VILL be covered here []	Ada sitess description Class Assignments Available Assignments
	CONVEND THAN 2 ASSIGNMENTS CREATION TO START DATE DUE DATE ASSIGN DATE	Home Assignments Creation (2 start date (2 due date Assign
	DATE DATE April 2020 (3) ✓	Assignments 228 April 2020(2)
	Kapports Energy review- due III → 03/17/2020 03/20/2020 04/05/2020 ✓Assigned	Solicitionetry review
	Q&A (0) work and POWER ⊠ ▼ 03/17/2020 04/06/2020 ✓Axigned	Shared Resources TrainingClues, 5 days Individual (14) 440 stas ConstrainingCluese Heating and Costing Cluese Heating and Costing Cluese Heating and Costing Cluese Heating and Costing Cluese
	Instructions: Cute little short unit for gr	Prous See Our review Vd Preus Dagens Settings If Concepts, 1 Quit Preus Dagens Vdaar
	Members 2 Concepts, 1 Oult Power Actign to Mode Assign Work and Power QUIZ	Assign to Undo Assign States of meter quiz Show correct answers :
	Show correct answers . O	Start Date 04/03/2020
	Start Date 04/02/2020	Due Date 04/10/2020
	Due Date 04/06/2020	Do all the reading, videos and guided
	Do all the reading, videos and guided	practice for STATES of matter (all
	practice for just work, power, and the	week to complete 11 minimodules
	quiz for it (two minimodules and a	plus test/quiz). Move at your own
	quiz).	pace through the week.
	Start up video: <u>https://screencast-o-</u>	Start up video: <u>https://screencast-o-</u>
	matic.com/watch/cYf1cEanap	matic.com/watch/cYf1cEanap
	ZOOM meeting scheduled.	ZOOM meeting scheduled.
Tues	Do all the reading, videos and guided	Do all the reading, videos and guided
	practice for INTRODUCTION to	practice for STATES of matter (all
4.7	Waves. There are 12 minimodules for	week to complete 11 minimodules
	you to do at your own pace and you have	plus test/quiz). Move at your own
	this week and the weekend to do them.	pace through the week.
	Take the test AFTER I do the video review	
	for you! *Ignore angular equations (ω)	Chemistry video: https://screencast-o-
	Physics video: <u>https://screencast-o-</u>	matic.com/watch/cYfjFHatkM
	matic.com/watch/cYfiqVaqf0	
	ZOOM meeting scheduled.	ZOOM meeting scheduled.
Wed	Do all the reading, videos and guided	Do all the reading, videos and guided
weu	practice for INTRODUCTION to	practice for STATES of matter (all

4.8	Waves. There are 12 minimodules for you to do at your own pace and you have this week and the weekend to do them. Take the test AFTER I do the video review for you! *Ignore angular equations (ω) ZOOM meeting scheduled.	week to complete 11 minimodules plus test/quiz). Move at your own pace through the week. ZOOM meeting scheduled.
Thur s 4.9	Do all the reading, videos and guided practice for INTRODUCTION to Waves. There are 12 minimodules for you to do at your own pace and you have this week and the weekend to do them. Take the test AFTER I do the video review for you! *Ignore angular equations (0)	Do all the reading, videos and guided practice for STATES of matter (all week to complete 11 minimodules plus test/quiz). Move at your own pace through the week.
	ZOOM meeting scheduled. Test Review video: <u>https://screencast-o-</u> matic.com/watch/cYfQqgaamQ	ZOOM meeting scheduled. Test Review video: <u>https://screencast-o-matic.com/watch/cYfQ2caxWQ</u>
Frida Y 4.10	Do all the reading, videos and guided practice for INTRODUCTION to Waves. There are 12 minimodules for you to do at your own pace and you have this week and the weekend to do them. Take the test AFTER I do the video review for you! *Ignore angular equations (ω)	Do all the reading, videos and guided practice for STATES of matter (all week to complete 11 minimodules plus test/quiz). Move at your own pace through the week.
	TEST: Energy- let me know if you would like an extension till Monday AM.	TEST: States of matter- let me know if you would like an extension till Monday AM.

MODELING an EPIDEMIC:

https://www.khanacademy.org/computer-programming/modelling-an-epidemic/6131690633428992



<u>Monday -</u>

https://evansccca.weebly.com/

TURN OFF cell phone and put in the bin $\overline{{f \odot}}$

PHYZ Warm up: TURN OFF	CHEM Warm up:
cell phone and put in the bin	Turn OFF your cell phone and
©	put in bin 🐵

Tuesday - <u>https://evans</u>

https://evansccca.weebly.com/

TURN OFF cell phone and put in the bin $\overline{\mathfrak{G}}$

PHYZ Warm up: TURN OFF cell phone and put in the bin	CHEM Warm up: 1.21.2020 Turn OFF your cell phone and put in bin 🐵
	pue mom 🎯

Wednesday - <u>https://evansccca.weebly.com/</u>

TURN OFF cell phone and put in the bin $\overline{\mathfrak{G}}$

PHYZ Warm up: TURN OFF cell phone and put in the bin	CHEM Warm up: 1.21.2020
	Turn OFF your cell phone and put in bin 🐵

Thursday - <u>https://evansccca.weebly.com/</u>

TURN OFF cell phone and put in the bin $\overline{\mathfrak{G}}$

cell phone and put in the bin	CHEM Warm up: 1.21.2020 Turn OFF your cell phone and put in bin 🐵

Friday - <u>https://evansccca.weebly.com/</u>

TURN OFF cell phone and put in the bin $\boldsymbol{\Im}$

PHYZ Warm up: TURN OFF cell phone and put in the bin	CHEM Warm up: 1.21.2020 Turn OFF your cell phone and
	put in bin 🐵
	https://screencast-o-
	matic.com/watch/cYeYo0yhDa