## Phys/Chem Weekly Planner: All science week of 5.4.2020 (remember all previous weeks are archived below)



Objectives for the week: Chm.2.1.5 Explain the relationships between pressure, temperature, volume, and quantity of gas both qualitative and quantitative. Phy.2.3.5 Analyze systems with multiple potential differences and resistors connected in series and parallel circuits, both conceptually and mathematically, in terms of voltage, current and resistance.

Day	Honors Physics	Honors Chemistry
Dug	ck12.org CLASS CODE: mehsd	ck12.org CLASS CODE: g6v1m
Mon 5.4	7 mini-modules, 4 schoo I days. Practice test on our website with accom Panying video on Thurs day AM. Message me w hen you are ready for y our own, personal versi on to take on Friday!  7 Circuits  9 Series Circuits  1 Total Resistance in Series Ci	8 mini-modules, 4 scho ol days. Practice test wit h accompanying video posted on Thursday mo Instructions: rining. Message me whe n you have done them a nd are ready to take yo ur own version of the te st on FRIDAY!!  8 Boyle's Law Charles's Law Gay-Lussac's Law Combined Gas Law
	7 Concepts, 0 Quizzes  Assign to Members  Undo Assign  Circuit Problem Solving  Show correct answers:	8 Concepts, 0 Quizzes  Assign to Members  Undo Assign  Dalton's Law of Partial Press
	Start Date 05/03/2020	Show correct answers :
	Due Date 05/07/2020	Due Date 05/07/2020
	Weekly overview video: https://screencast-o- matic.com/watch/cYhfcbBE0e  6pm ZOOM video meeting	Weekly overview video: https://screencast-o- matic.com/watch/cYhfcbBE0e 6pm ZOOM video meeting
Tues	Continue through minimodules,	Continue through minimodules,
5.5	check in everyday to let me know	check in everyday to let me know
	what you are working on, and	what you are working on, and
	contact me for help!	contact me for help!
	6pm ZOOM video meeting	6pm ZOOM video meeting
Wed 5.6	Continue through minimodules, check in everyday to let me know what you are working on, and contact me for help!  6pm ZOOM video meeting	Continue through minimodules, check in everyday to let me know what you are working on, and contact me for help!  6pm ZOOM video meeting
Thur	Finish minimodules, check in	<u>Finish</u> minimodules, check in
s 5.7	everyday to let me know what you are working on, and contact me for help!	everyday to let me know what you are working on, and contact me for help!

	Test review video: https://screencast-o- matic.com/watch/cYh1bGgQjL	Test review video: https://screencast-o- matic.com/watch/cYhhqZgcmp
	6pm ZOOM video meeting	6pm ZOOM video meeting
Frida y 5.8	TEST: CIRCUITS	TEST- GAS LAWS

## Warm up activities! cancelled for this week

Monday - https://evansccca.weebly.com/

## TURN OFF cell phone and put in the bin ©

PHYZ Warm up: TURN OFF cell phone and put in the bin put in bin and put in bin an