

WEEK		TOPIC/CONCEPTS	PG NUMBERS	VIDEOS
1	JULY 20-26	<u>ELECTRODYNAMICS</u> Difference between motors and generators AC vs DC Graphs AC circuit calculations WEEKEND CIRCUIT STUDYING	Work through Pg 242 -255 Practice Questions 257,258,259,261, 263,262,269	VIDEO 1-7
2	JULY 27-2 AUG	<u>PHOTOELECTRIC EFFECT</u> Calculations with tables Graphs <u>EMISSION ABSORPTION SPECTRA</u> WEEKEND ELECTROSTATICS STUDYING <u>ELECTROCHEM: GALVANIC CELL</u>	Work through Pg 316 -323 Practice 324,325,327,328, 329 331,333,338 339,342 Work through 346-349 Work through Pg 258-267 Practice 289,290,294,295, 296,288,297,305 306	VIDEO 1 - 5 VIDEO 1-6
3	AUG 3-9	<u>ELECTROCHEM: ELECTROLYTIC CELL</u> WEEKEND RATES /EQUILIBRIUM ACID BASE STUDYING	Work through Pg 268-276 Practice 283,284,285,286, 287,291,298,302	VIDEO 7-13
4	AUG 10-16	PHYSBUDDY STUDY PLAN AND RECOMMENDED QUESTIONS TO FOLLOW.		
5	AUG 17-23			
6	AUG 24-30	TRIALS		
7	AUG 31-6 SEPT			
8	SEPT 7-13			
9	SEPT 14-21			