Culminating Activity

Task Title:	Final Review Project – Grade 11 University Physics		
Grade: 11	Course: SPH3U Unit: All		
Description	- create a summative review package of the major curriculum topics		
of the Task:	this task is 5% of the final assessment		
Timing:	- assigned approximately three weeks prior to the final examination, collected on the day of the examination		
The Product: Expectations:	 a calendar that logs the students study times (includes other events such as social activities, sports, jobs, etc., anything that will take up the students time) a collection of questions with full solutions a log of their studying time that amounts to SEVEN hours or more a comprehensive, one page, formula sheet of your own creation Kinematics (Chapters 1 and 2 Forces (Chapters 3 and 4) 		
	 Energy (Chapter 5) Waves and Sound (Chapters 8 and 9) Electricity and Magnetism (Chapters 11 through 13) 		
Instructions and Components: Individual Work:	 <u>Calendar</u> – record your exams, tests, culminating activities, etc. on the calendar; include your work schedule, sports, and social events; reflect on the time you have available to study and setup tentative study times for ALL subjects (see attached calendar) THE CALENDAR IS "THE PLAN", NOT A JOURNAL. Put some thought into it and then challenge yourself to follow it, I promise you will be rewarded in the end. 		
	 Questions – keep your study questions separate from your day to day work; full solutions with the appropriate page and question number are expected. You must log a minimum of <u>7 HOURS</u> of study time OUTSIDE of the classroom. Study periods should be 30 minutes to 1 hour, with the ideal time being around 45 minutes. The total of the time spent studying should equal or exceed 7 hours. Textbook questions, quizzes, unit tests are excellent resources to find questions to study. The task of finding the most appropriate questions to study is part of this exercise. (Remember, this is <i>your</i> review. Do the work that you need to spend time on – use your unit tests as an indicator of the areas on which you need to concentrate!!!!) A ONE page formula sheet of all relevant formulas, conversions, and units Log – keep a log (example below) of the time you study, the questions done during that time period You will be required to <u>submit the complete package on the day of the exam</u>, no excuses, exceptions, or extensions. Please submit the entire study package in an appropriate binder/duo tang/folder so nothing gets lost or damaged. 		
Assessment /	- a rubric for each component will be used to evaluate this assignment		
Resources:	 Physics 11 (Nelson - textbook) Course notes Before You Start 30 min 1 hour You should organize notes and tests for the year before any studying is done. By organizing first, you can get a better grasp on what your personal weakness areas are, and then tailor your study schedule to your needs. Studying 45 min 1 hour You should be spending about this amount of time per chapter (15 minutes reviewing concepts, the rest doing questions). The Night Before the Exam 45 min 1 hour You should only be reviewing weakness areas the night before the exam. You should NOT be learning something for the first time the night before the exam. Be sure to get a good night's sleep before your exam 		

NAME:	AME:		
Date	Work Completed	Time St	udying
		Total Hours	

Checklist for Review Package	Yes	No
Is all my work in a folder or duotang?		
Do I have full solutions for each question I have answered?		
Does the work submitted match the log entries I have recorded?		
Have I included this page, with my Log of hours studied in the folder to be handed in?		
Have I included my calendar with my study and exam plan?		
Have I included my self created formula sheet (one page)?		