Fulmer Grading Policy Update

Dear Students & Parents,

As I continue to develop an increasingly streamline and intuitive grading policy, I want to make you all aware of an important change that will take effect beginning this semester.

Grades will still be evaluated on a system of cumulative "experience points," however I will no longer make the distinction between the categories those points came from (such as "assignments" or "quizzes"). Instead, every assignment, quiz, exam, or project will its points collected in a single, unified pool. Students' grades will be determined by a single value: Total Experience Points (EXP). A letter grade will ascertained by comparing the Total EXP to total possible EXP thusly made available.

For example, a student who gets 400 EXP out of a possible 500 EXP on an assignment, 1600/2000 EXP on a quiz, and 4500/5000 EXP on a project will have a Total EXP of 6500 out of a possible 7500. That comes out to 87%, or a B.

Phoenix Tasks will continue to be made available and can be used to earn additional EXP. If the above student completes a phoenix task worth 300 EXP, his or her Total EXP will be adjusted to 6800 out of a possible 7500, which would bring him or her up to an A. While they are not mandatory, it is fully expected that most if not all students wishing to get an A will have to complete some Phoenix Tasks during the course of the semester.

Like before, I will continue to use the Grading Profiles on the class website to update students and parents on student progress and EXP (fulmerphysics.weebly.com/grading-profile).

I appreciate your flexibility as I continue to try to develop the most fair and effective means of

monitoring and	oromoting stu	ident progre	ss I can.		

Physics Syllabus Adjustment Agreement

My signature indicates that I have thoroughly read, understand, and agree to the above-mentioned policies and expectations of Mr. Fulmer's physics course and assume full responsibility for any and all repercussions as a result of non-compliance.

Student Name:	
Student Signature:	Date:
Parent Signature:	Date: