Test Revision Policy for Physical Science

Going through a test revision process is important to helping you understand and apply the knowledge and concepts you learn in class. It promotes your understanding and application of concepts to the world we live in as well as helps you to do well on the midterm and final. This policy is put in place to support your understanding as well as give you a chance to improve your grade. If you choose to go through this process, you will need to follow each part in order to retest.

Tests will be given back three days after the test date. Once given back you can decide whether you want to make test corrections or not.

1. First, You must give back the test to the teacher which indicates your intentions to retest.
2. Teacher will indicate which questions are incorrect. The teacher will then assign you to tutoring where you will be able to work on test corrections.
3. You must then determine the correct answer for the questions that are incorrect on the original test.
4. You need to give some reasoning to why you choose your original answer, and reasoning to why you are choosing the new answer.
5. Answer sheet must be corrected
6. Once all corrections are completed hand them into your teacher.
7. You will be able to gain 50% of your missed points. For example. If you have a 60 then you can earn 20 points back with test corrections.
8. The test corrections must be completed before the next unit test given in class or you will lose the opportunity to utilize the retest policy.