How to get full marks on an assignment and exam

Of course, you should have the right answer, but there are a few other things that are critical to any good scientific presentation. The following outlines expectations that apply for this course and will also prove helpful for future employment. Skill at writing a technical document is highly valued!

1. The presentation must be neat. Legibility is the first step to reader comprehension.

2. The English must be impeccable. The sentence structure must by clear accordingly to standard rules of grammar and style. Spelling errors must be absent. Good writing always reflects well as it demonstrates care for the final product.

3. Answer all aspects of the question.

4. Equations alone are not enough. The reasoning needs to be laid out step by step with verbal explanation where necessary to help the reader follow the steps that were taken.

5. All assumption in a derivation must be stated clearly. This is essential for obtaining part marks. If the answer is wrong but the method contains something that is right, then part marks will be given.

6. Units should always be stated where appropriate.

7. Diagrams and figures must be tidy and appropriately labeled.