



## IV. GRADING

<b>Aspect</b>	<b>Points</b>	<b>Total</b>
Quizzes	2@15%	30
Homework		35
Term Project		25
Class Participation/Recitation		10
	<b>Total</b>	100

Homework will be graded and returned. Homework will become part of your class notes. Class notes MAY be graded and included as part of your homework grade depending on the need for clarification. Homework will be graded individually but can represent collaboration with your colleagues. Short one or two answer in class exercises may also be given. Those exercises will count as a part of your homework grade.

The quizzes represent a significant portion of your grade. It is expected that a large variation between class members will be in this area. If you miss any quiz you will need to have a reasonable excuse. If the excuse is deemed to be reasonable by me, your class grade will depend on the grades you have received on the quizzes which you have taken. Chronic absence from quizzes and class or clearly marginal excuses can result in assignment of a zero on those exams. If you have any questions about this rule ask! All questions regarding quizzes or assignments must be submitted within 24 hours of return of the assignment. The question must be in writing and must be accompanied by the original unmarked copy of the assignment. You will receive a written reply to all grading questions as well. No exceptions will be made to the policy of no verbal discussion of grading details or clarification. Quizzes represent individual effort and absolute personal integrity is expected. The design project final grade will be based on a presentation. A review form will be provided to you to help you to prepare your written and oral documents.

Class participation!!! You will be graded on your ability to respond to a question at the beginning of class based on the reading assigned from the prior class. You should be able to explain the case for the day and describe the tradeoffs that are being made. This will develop over the course of the semester. If you want to clarify the statements of a class member then you should be sure that I have your name.

## V. ABET

Program objectives met with this course : An ability to apply knowledge of mathematics, science and engineering and an ability to identify, formulate and solve engineering problems.

## VI. ADDITIONAL INFORMATION

Any student requiring an accommodation due to a disability is encouraged to speak to the instructor privately at the beginning of the semester. Appropriate arrangements will be made to accommodate the student.