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5..	Modeling Periodic Behavior		Chapte
		r 7	7-1 to
		7-5	
6..	Geometric Models (optional)		Chapte
		r 8	8-6,8-
		7	1.5

Final Exam

Objectives and Teaching Procedures: You will receive a list of the course objectives. A variety of instructional modes will be used in working toward these objectives. Class meetings will consist of whole class discussions as well as individual and small group work. You will be assigned activities using calculators and computer software.

Attendance: You are expected to attend **ALL** classes; you also are expected to arrive **ON TIME**. You are responsible for all subject matter/information presented in class. In cases of extended absence such as serious illness you are expected to call the office of the Dean of Students so that your instructors will be notified. Arrangements for make-up work must be discussed individually with the instructor.

Assistance: You will have the assistance of your instructor during class and during office hours and of tutors in the Multi-Assistance Center (E174). In addition your textbook and your fellow students are available learning resources. Other resources, including an online discussion group, will be available at the MAT197 website at <http://learn.aero.und.edu/html ez> .

Assignments: Problems/explorations will be assigned each week. Certain problems will require the use of computer software located in the Academic Computing Laboratory.

You are encouraged to work on the assignments with a student partner. Time will be available at the beginning of class to discuss homework with your fellow students.

Designated problems will be collected and graded on Wednesday of each week. Work submitted on schedule will be graded and returned at the next class meeting. Revisions/ corrections may be resubmitted within the following two weeks. The revised grade will be the recorded grade. Late assignments may not be revised. A maximum grade of 70% will be given for any work submitted more than two weeks after the due date.

You are responsible for all assigned work. A grade of **0** points is earned for any missing assignment. The cumulative assignment grade will be 40% of

the semester grade.

$$\text{Assignment Grade} = \frac{\text{Total Points Earned}}{\text{Total Possible Points}}$$

Tests: Four tests and a final examination are required. Test dates will be announced approximately one week in advance. All tests must be taken as scheduled. A grade of **0%** is recorded for any test not taken. If you will be unable to take a scheduled test, you are required to notify your instructor in advance. No make-ups are given unless arranged **prior** to test.

Grading: The semester grade will be the weighted average of the assignment grades (40%), the test grades (40%) and the final exam grade (20%).