



points. NO MAKEUP quiz will be allowed. It is your responsibility to know what is discussed in class.

### **Homework:**

Most of your homework will be online graded homework assignments in WebAssign. I will collect a few problems that I will grade myself. You must copy the statement of each problem as a part of your written solution. Online homework will be collected twice a week and have firm deadlines for submission. You will need to self-enroll in WebAssign using class code **okstate 4461 2877** and institution **okstate**. The link <http://math.okstate.edu/~dadhika/self-enrollment.pdf> gives the directions for registering. The location of the WebAssign login and registration is <https://www.webassign.net/login.html>. See this additional page on homework and WebAssign for details on the use of WebAssign:

<http://math.okstate.edu/~dadhika/webassign-tips.pdf> In addition, there would be some written homework assignment, which would be collected occasionally. The number of points in any given assignment will vary and there will be a few hundred points total in both online and written assignments. The homework total will be normalized to 150 points for incorporation into the grading scheme.

I am also including some optional Tutorials in WebAssign. These usually contain videos which explain a few examples from the textbook and a few expanded questions with intermediate steps. These may help when you are reading a section, studying or are stuck on some homework problem. After a homework deadline has passed, solutions will be displayed and the assignments will be available for additional practice.

### **Class Attendance:**

I will take attendance in each class; you must be present for the **entire class session** in order to be counted as present. If you don't miss more than 2 times, 10 points will be added to your total points as a bonus. But more than four absences will result in a 3 points per absence deduction from total points. The maximum deduction will be 20 points.

**Note:** Signing the attendance sheet for a student who is not present is academic dishonesty.

### **Help:**

I am available during my office hours and other times can be arranged. There are tutors at the MLRC who can help you. Remember to use the tutors to help you learn, NOT to do the work for you.

### **Grading:**

You have to show detailed work which can conclude your final answer. This course is about correct processes for solving problems and understanding of concepts. A correct answer with little or no supporting work may be given little credit. You should use sentences to define any unknowns and indicate units as appropriate. I will, at least once, write such things on the board to give you a model to follow, when giving examples in class. When getting an answer which does not seem reasonable for yourself, you may receive some credit for explaining why the answer you computed seems wrong.

On tests it is important to clearly indicate what scratch work is and what is to be graded. In particular the answer to a computational problem should be indicated either by the word ‘Solution:’ or by drawing a rectangle around the answer.

The total point for this course is 550, with 350 for written exams 50 for quizzes and 150 for homework. Letter grades will be assigned to the following scale:

**A** 495-550                    **B** 440-494                    **C** 385-439                    **D** 330-384  
**F** 0-329

Note: Semester Grade is not negotiable. There will NOT be any bonuses, special deals and curving for individual students, etc.

*See the University Syllabus Attachment for additional rules and information, including academic misconduct, students with disabilities, dropping a course and so forth.*

<http://osu.okstate.edu/acadaffr/aa/PDF%20Files/SYLATSU.pdf>

**Any changes in this syllabus will be communicated to you in class by the instructor.**

### Detailed Schedule:

	Mon	Tue	Wed	Thu	Fri
Week 1	June 7 <b>7.1</b>	June 8 <b>7.2</b>	June 9 <b>7.3</b>	June 10 <b>7.3 &amp; 7.4</b>	June 11  <u>Hw1:7.1&amp;7.2</u>
Week 2	June 14 <b>7.4 &amp; 7.5</b>	June 15 <b>7.5 &amp; 7.8</b> <u>Hw2: 7.3</u>	June 16 <b>7.8 &amp; 8.1</b>	June 17 <b>8.1 &amp; 8.2</b>	June 18  <u>Hw3:7.4&amp;7.5</u>
Week 3	June 21 <b>8.3</b>	June 22 <b>Catch up</b> <u>Hw 4: 7.8&amp;8.1</u>	June 23 <b>Exam 1</b>	June 24 <b>11.1</b>	June 25  <u>Hw5:8.2&amp;8.3</u>
Week 4	June 28 <b>11.2</b>	June 29 <b>11.3</b> <u>Hw 6: 11.1</u>	June 30 <b>11.4</b>	July 1 <b>11.5</b>	July 2  <u>Hw7:11.2&amp;11.3</u>
Week 5	July 5 <b>University Holiday</b>	July 6 <b>11.6</b>	July 7 <b>11.7</b> <u>Hw8:11.4&amp;11.5</u>	July 8 <b>11.8</b>	July 9  <u>Hw 9:11.6</u>
Week 6	July 12 <b>11.9</b>	July 13 <b>Catch up</b> <u>Hw10 :11.7&amp;11.8</u>	July 14 <b>Exam 2</b>	July 15 <b>11.10</b>	July 16  <u>Hw 11:11.9</u>
Week 7	July 19 <b>10.1</b>	July 20 <b>10.2</b> <u>Hw12: 11.10</u>	July 21 <b>10.3</b>	July 22 <b>10.4</b>	July 23  <u>Hw13:10.1&amp;10.2</u>
Week 8	July 26 <b>10.4&amp; 10.5</b>	July 27 <b>10.5</b> <u>Hw14:10.3&amp;10.4</u>	July 28 <b>Catch up</b>	July 29 <b>Final Exam</b>	July 30