Instructor: Raymond McCubrey  
Office: CW 128  
Office Hours: TBA ( based on best time for students )  
Email: ray@math.ksu.edu  

Calculator: A graphing calculator will do, or a calculator able to perform sin, cos, tan.

Homework: Homework is due at the end of every course day. Follow the syllabus for the problems required. Attempt to make an effort to do every problem before the next session. Late homework is accepted with a valid excuse, as well some homeworks may be extended in order to ensure proper understanding of the material. Put the homework on my desk at the end of every class, and I'll return it promptly to you the next day, or very soon. Homework is worth 100 points total.

Examinations: The exams will be given on the dates listed, and early exams are a possibility due to circumstances. No late exams. Each exam is worth 100 points, and for each exam ( including final exam ), you're allowed to bring a single page of paper written with whatever formulas, diagrams, and notes that can help you. The final is worth 200 points.

Recitation: Recitation is based on 100 points. ( roughly 100 points in between exams ). You earn recitation points by completing calculations on the board done, or by doing extra problems in class that were suggested by the instructor. I will suggest enough problems to do during lectures, and most of them will help your understanding. Please bear in mind that the point of recitation is to help your math abilities, not to crush your grade with extreme undoable problems.

Help Sessions: Help sessions are held Monday through Friday in Cardwell Hall. Please check the main math board in the hallway across from CW 138 for specific times. You can also check the math webpage at: [http://www.math.ksu.edu/main/course_info/help](http://www.math.ksu.edu/main/course_info/help)

Academic Dishonesty: Plagiarism and cheating are serious offenses and may be punished by failure on the exam, paper, or project, failure in the course and/or expulsion from the University and a letter placed in your permanent file. For more info refer to the academic dishonesty policy in the University Handbook.

Online Homework: This will be worth 100 pts total, and you will be informed about the process on the first or second day of class. Essentially you’ll be required ( 5 weeks of this course ) to go to a computer and answer online questions about trig. Each batch of online questions will count toward the 100 pt total. It’s a good idea to remember that this is practice for you, and you can repeat the questions as many times as you wish before the deadline in order for you to get 100%.

Batch 1: 2.1,2.2,2.3 Due Friday 12 am 6/11  
Batch 2: 2.4,2.5,2.6 Due Friday 12 am 6/18  
Batch 3: 4.1, 4.2 Due Friday 12 am 7/9  
Batch 4: 6.1,6.2 Due Friday 12 am 7/16  
Batch 5: 6.3 Due Friday 12 am 7/23  
( Note there is possibility of extensions just to help you out during difficult sections ).

Please Note: If you have any condition, such as a physical or learning disability, which will make it difficult for you to carry out the work as I have outlined it, or which will require academic accommodations, please notify me in the first several weeks of classes.
Any other questions please feel free to contact me at my email above.

**Plane Trigonometry - MATH 150 Syllabus Summer 2004**

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