

<b>MAC1114 Section 0011</b> <b>Fall 2007, 3 credit hours</b>	
<b>Class Meetings:</b>	Tuesday 4:30pm to 5:45pm MAP 406 Thursday 4:30pm to 5:45pm MAP 406
<b>Contact Information:</b>	Instructor: Professor DR PAL                      Web site: <a href="http://faculty.valenciac.edu/drpal/">http://faculty.valenciac.edu/drpal/</a> Email: drpal100@hotmail.com Office: MAP 201 Office Hours: TR 2pm to 3pm
<b>Textbook:</b>	<b>Textbook:</b> <u>Analytic Trigonometry</u> (ninth edition), by Barnett, Ziegler, and Byleen (available in the bookstore) ISBN: 0-471-74655-X You may wish to purchase the Solutions Manual with certain Odd numbered exercises worked out in detail from the UCF bookstore (Optional).
<b>Calculator:</b>	For this course the Professor will use a Texas Instruments TI-84 Graphing Calculator for instruction. You may use any TI model graphing calculator for this course. You may use any other type or model calculator in this course but you will responsible for knowing how to use it. Sharing calculators during exams is not allowed. No cell phones, PSP, i-pods, blackberries, palm pilots or any other devices with internet interface will be allowed during testing.
<b>Attendance/ Etiquette:</b>	Please observe common rules of courtesy. Once inside the classroom you should turn off all cell-phones and pagers and not use them during class. Past experience indicates that the students who will succeed in the class are the students who attend. You should plan on staying for the entire class meeting. Try to avoid leaving early or arriving late as it is a distraction to your classmates and your instructor. Attendance will be taken!
<b>Academic Honesty:</b>	The work submitted in this class is expected to be your own. Forms of cheating/academic dishonesty include (but are not limited to): communicating with another student during a test or quiz (this includes giving information to another student as well as receiving that information), using an unauthorized calculator, using unauthorized material during a test or quiz, and communicating contents of a test or quiz to another student. I reserve the right to penalize a student for academic dishonesty by assigning the student an F for the course. In addition, further disciplinary action through the university will be taken. Please be aware that disciplinary action through the university could result in suspension or expulsion. For more information on academic honesty, please see the Golden Rule contents available at <a href="http://www.goldenrule.sdes.ucf.edu">http://www.goldenrule.sdes.ucf.edu</a>
<b>Extra Help:</b>	In addition to office hours, the Math Lab is available free of charge to all students enrolled in the course. The Math Lab is located in MAP 113, and is open Monday to Thursday from 9am to 7pm, on Friday from 9am to 3pm, and on Sunday from 2pm to 6pm. The text may also has an online assistance program and free tutoring, check to see the preface of your book.
<b>Text Homework:</b>	It is very important that you do homework regularly. Studies indicate that you should spend at least two hours working on homework outside of class for every hour you spend in class. The syllabus gives you the sections in the book that are covered and the homework assignment for each lecture. Although the text exercises will not typically be collected, it is expected that you complete the assigned exercises prior to the next lecture. Any student needing extra practice is encouraged to complete additional exercises from the text.
<b>Important Dates:</b>	<b>The last day for withdrawal is Friday October 11, 2007</b> University holidays are September 3, 2007; November 12, 2007; November 22-24, 2007 <b>Finals week is December 4-10, 2007</b>
<b>Tests &amp; Exam:</b>	There are five multiple choice objective tests throughout the semester and a comprehensive final exam. The lowest test grade (of the five tests) is dropped, and the sum your four highest test grades and the final exam divided by five will constitute your course grade. Students should attend each exam with the following items: <ul style="list-style-type: none"> <li>• picture ID (either your student ID or a driver's license)</li> <li>• #2 pencil (and a spare with extra lead)</li> <li>• TI-84 Graphing calculator (with the lid stored in your book bag)</li> </ul>

	<p style="text-align: center;"><b>Test Dates:</b></p> <p>Test 1: Thursday September 13 <b>EXAM 1 on Ch 1 &amp; 2</b>  Test 2: Thursday October 4 <b>EXAM 2 on Ch 3</b>  Test 3: Tuesday October 30 <b>EXAM 3 on Ch 4 &amp; 5</b>  Test 4: Thursday November 15 <b>EXAM 4 on Ch 6</b>  Test 5: Tuesday December 4 <b>EXAM 5 on Ch 7</b></p> <p>You will need a scantron for the tests listed above. They are available for purchase at the bookstore. (FORM NO 2052)</p> <p style="text-align: center;"><b>FINAL EXAM</b></p> <p>You will need a scantron for the final exam. They are available for purchase at the bookstore. form code: (FORM NO 2052)</p> <p><b><i>Final Exam Info: Listed on Schedule Page</i></b>  You may also check the official UCF Final Exam Schedule which is posted on the following website: <a href="http://registrar.ucf.edu/calendar/exam">http://registrar.ucf.edu/calendar/exam</a></p>														
<p><b>Make-up Policy:</b></p>	<p>All tests must be taken in the section in which you are registered. Personal travel plans will not be a valid reason for taking any test, quiz, or the final exam at a different time than scheduled for your section.</p> <p>As your lowest test score will be dropped, make-up tests will typically not be given. Exceptions may be made at the discretion of the instructor if the request is made prior to the assessment date and valid documentation is provided. In the event a make up is given, it will cover the same sections of the text as the class assessment but the format may not be the same. Please keep in mind that your lowest test score will be dropped, therefore if you miss a test, the missed test assignment can count as your dropped test score.</p>														
<p><b>Grading Policy:</b></p>	<p>Your grade will be earned from the following assignments:</p> <ul style="list-style-type: none"> <li>• Each multiple choice test will be 20% of your grade the lowest test score will be dropped.</li> <li>• A comprehensive Multiple Choice Final exam is 20% of your grade and cannot be used as a drop grade</li> <li>• The sum your four highest test grades and the final exam divided by five will constitute your course grade.</li> </ul>														
<p><b>Grading Scale:</b></p>	<p>Letter grades will be awarded according to the following grading scale:</p> <table border="1" style="margin-left: auto; margin-right: auto;"> <thead> <tr> <th style="text-align: center;">Average</th> <th style="text-align: center;">Grade</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">90 – 100%</td> <td style="text-align: center;">A</td> </tr> <tr> <td style="text-align: center;">80 – 89%</td> <td style="text-align: center;">B</td> </tr> <tr> <td style="text-align: center;">70-79%</td> <td style="text-align: center;">C</td> </tr> <tr> <td style="text-align: center;">0-69%</td> <td style="text-align: center;">F</td> </tr> <tr> <td style="text-align: center;">Below 70% and NC criteria below met</td> <td style="text-align: center;">NC</td> </tr> <tr> <td style="text-align: center;"> </td> <td style="text-align: center;"> </td> </tr> </tbody> </table>	Average	Grade	90 – 100%	A	80 – 89%	B	70-79%	C	0-69%	F	Below 70% and NC criteria below met	NC		
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<p><b>NC Policy:</b></p>	<p>The intent of the NC grade is to encourage struggling students to remain in class and work hard, rather than withdrawing midway through the semester. By completing the course, the student's exposure to all the class material should allow them to perform better when repeating the class. No course credit is given for an "NC" grade, nor will it satisfy any requirements or subsequent courses' prerequisites. However the student's UCF grade point average will not be penalized for the "NC". To earn the "NC" the instructor must feel the student is working very hard to succeed in the class. Therefore, the "No- credit" (NC) grade will be awarded in place of an F when the following criteria are met:</p> <p>* Student attends class regularly missing no more than two classes.</p>														

* Student completes all assignments calculated in the course average.
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## Class Schedule

<b>DAY OF WEEK</b>	<b>DATE</b>	<b>MATERIAL</b>
Tuesday Thursday	August 21 August 23	Appendix/Section 1.1 Sections 1.1/1.2
Tuesday Thursday	August 28 August 30	Section 1.3/1.4 Section 2.1
Tuesday Thursday	September 4 September 6	Section 2.2 Sections 2.3
Tuesday Thursday	September 11 September 13	Section 2.5 <b>EXAM 1 on Ch 1 &amp; 2</b>
Tuesday Thursday	September 18 September 20	Section 3.1 Section 3.2
Tuesday Thursday	September 25 September 27	Section 3.3 Section 3.4
Tuesday Thursday	October 2 October 4	Section 3.6 <b>EXAM 2 on Ch 3</b>
Tuesday Thursday	October 9 October 11	Sections 4.1/4.2 Section 4.3
Tuesday Thursday	October 16 October 18	Section 4.4 Section 4.5
Tuesday Thursday	October 23 October 25	Section 5.1/5.2 Section 5.3
Tuesday Thursday	October 30 November 1	<b>EXAM 3 on Ch 4 &amp; 5</b> Sections 6.1

Tuesday	November 6	Section 6.2
Thursday	November 8	Section 6.4
<b>DAY OF WEEK</b>	<b>DATE</b>	<b>MATERIAL</b>
Tuesday	November 13	Section 6.5
Thursday	November 15	<b>EXAM 4 on Ch 6</b>
Tuesday	November 20	Section 7.1
Thursday	November 22	<b>No class-Thanksgiving Holiday</b>
Tuesday	November 27	Section 7.2
Thursday	November 29	Section 7.3/7.4
Tuesday	December 4	<b>EXAM 5 on Ch 7</b>
Thursday	December 6	<b>FINAL EXAM</b>

**Final Exam for**

**Trig. Class that meets on TR from 4:30pm to 5:45pm MAC 1114 Sec 0011 your final exam time is Thursday December 6<sup>th</sup> from 4to 6:50pm in MAP 406.**



Thursday

December 6

**FINAL EXAM**