Syllabus
MAC1147 - Pre-Calculus - Section 02
540-840pm – MW – Room 2305

Term: Summer C - 2011
Reference #: 625107
Instructor’s Name: Maydelin Galvez Daniel
Chairperson of the Mathematics Department (office 1540): Miguel Montañez

E-mail: maydelingalvez@bellsouth.net
Office: Math Lab, Room # 2223
Mail-box: Math Lab, Room # 2223
Office Hours: 4:00pm-5:20pm, MW

Call the Math Lab at 305-237-3834 to leave a message for the instructor, during its hours of operation: MTWR 8:00 AM - 8:00 PM, F 8:00 AM - 2:00 PM, S 10:00 AM - 2:00 PM.

Textbook
Precalculus, Graphs and Models, 4th Ed. by Bittinger, Beecher, Ellenbogen, and Penna; Pub Addison-Wesley

My Math Lab Course ID: galvez60368

Assistance
You can obtain assistance in the Mathematics Laboratory, room 2223. There, you will find course-related support material, and tutors that can help you to successfully complete this course. The Math Lab is open:

MTWR 8:00 AM - 8:00 PM        F 8:00 AM - 2:00 PM        S 10:00 AM-2:00 PM.

You do not need an appointment to get assistance from the tutors on the Floor, but the tutors on the Floor must help all the students and may have to take turns; they cannot work with one student for a prolonged period of time.

If you have a problem with the Math Lab, please contact any of the supervisors: Arcides Acosta, Maliya Beylin, Jose De Paz, or Verdieu Lucas at 305-237-3834 or visit their offices in room 2223. If after speaking with a supervisor the problem persists, then you need to visit the chairperson, Miguel Montañez (office 1540) as the next step.

Attendance
Students are responsible for any work missed when absent. Class attendance will be recorded daily. Frequent absences may cause you to be dropped from the course. You should make an effort to always be in class, and on time. Lateness is rude and disruptive.

Important Dates
Last day to Withdraw with a Grade of W: June 28, 2011
Last day of Final Exams: TBA
Holidays: May 30th (Memorial Day), July 4th (Independence Day)

Classroom and Laboratory Etiquette
Beepers and Cellular telephones must be turned off. The vibrate mode is not considered turned off. The instructor may ask you to leave the classroom for the day if you are caught.
<table>
<thead>
<tr>
<th>Week</th>
<th>Day</th>
<th>Class Material</th>
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<tbody>
<tr>
<td>Week-1-L1</td>
<td>M05/09</td>
<td>2.1, 2.3, 2.4</td>
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<td>Week-1-L2</td>
<td>W05/11</td>
<td>4.1, 4.2, 4.3</td>
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<td>Week-2-L1</td>
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<tr>
<td>Week-2-L2</td>
<td>W05/18</td>
<td>E-1: sects 2.1-4.3 (5.2, 5.3)</td>
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<td>Week-3-L1</td>
<td>M05/23</td>
<td>5.4, 5.5, 5.6</td>
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<td>Week-3-L2</td>
<td>W05/25</td>
<td>9.3, 9.4, 9.6</td>
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<tr>
<td>Week-4—H—</td>
<td>M05/30*</td>
<td>NO CLASS – MEMORIAL DAY</td>
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<tr>
<td>Week-4-L1</td>
<td>W06/01</td>
<td>E-2: sects 4.4-5.6 (10.1, 10.2)</td>
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<td>Week-5-L1</td>
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<td>Week-5-L2</td>
<td>W05/08</td>
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<td>Week-6-L1</td>
<td>M06/13</td>
<td>11.7, 6.1</td>
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<td>Week-6-L2</td>
<td>W06/15</td>
<td>E-3: sects 9.3-10.4 (6.2, 6.3)</td>
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<td>Week-7-L1</td>
<td>M06/20</td>
<td>6.4, 6.5</td>
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<td>Week-7-L2</td>
<td>W06/22</td>
<td>FE-ALGEBRA (6.6)</td>
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<td>Week-8-L1</td>
<td>M06/27</td>
<td>7.1, 7.2</td>
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<tr>
<td>Week-8-L2</td>
<td>W06/29</td>
<td>E-4: sects 6.1-6.6 (7.3, 7.4)</td>
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<td>Week-9—H—</td>
<td>M07/04*</td>
<td>NO CLASS – INDEPENDENCE DAY</td>
</tr>
<tr>
<td>Week-9-L2</td>
<td>W07/06</td>
<td>7.5, 8.1</td>
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<td>Week-10-L1</td>
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<td>8.2, 8.3</td>
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<tr>
<td>Week-10-L2</td>
<td>W07/13</td>
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<td>M07/18</td>
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<td>Week-12-L1</td>
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<td>Practice Problems</td>
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<td>Week-12-L2</td>
<td>W07/27</td>
<td>FE-TRIGONOMETRY</td>
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If you miss an Exam, then your grade on the missed Exam is a zero. There are NO exceptions.
# Suggested Homework Schedule

<table>
<thead>
<tr>
<th>Week</th>
<th>Sections</th>
</tr>
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</table>
| Week-1-L1-M05/09 | 2.1: 1-43 odd, 47-64 odd, 71, 73  
                     2.3: 1-39 all  
                     2.4: 1-84 all, 97-106 all |
| Week-1-L2-W05/11  | 4.1: 1-49 odd, 51-56 all  
                      4.2: 1-39 odd  
                      4.3: 1-53 odd |
| Week-2-L1-M05/16  | 4.4: 1-77 odd  
                      4.5: 1-73 odd, 74-83 all  
                      5.1: 1-81 odd |
| Week-2-L2-W05/18  | 5.2: 1-55 odd  
                      5.3: 1-93 odd |
| Week-3-L1-M05/23  | 5.4: 1-75 odd  
                      5.5: 1-63 odd  
                      5.6: 1-34 all |
| Week-3-L2-W05/25  | 9.3: 1-38 all  
                      9.4: 1-28, 39-45 all  
                      9.6: 1-44 odd |
| Week-4-L1-W06/01  | 10.1: 1-34 all  
                      10.2: 1-53 all |
| Week-5-L1-M06/06  | 10.3: 1-39 all  
                      10.4: 1-53 odd  
                      11.1: 1-73 odd |
| Week-5-L2-W05/08  | 11.2: 1-47 odd  
                      11.3: 1-65 odd  
                      11.4: 1-65 odd |
| Week-6-L1-M06/13  | 11.7: 1-27 odd  
                      6.1: 1-101 odd |
| Week-6-L12-W06/15 | 6.2: 1-41 all  
                      6.3: 1-97 odd |
| Week-7-L1-M06/20  | 6.4: 1-73 odd  
                      6.5: 1-56 odd |
| Week-7-L2-W06/22  | 6.6: 1-67 odd |
| Week-8-L1-M06/27  | 7.1: 1-30 all, 31-75 odd  
                      7.2: 1-40 all |
| Week-8-L2-W06/29  | 7.3: 1-56 all  
                      7.4: 1-67 odd |
| Week-9-L2-W07/06  | 7.5: 1-49 odd  
                      8.1: 1-31 all |
| Week-10-L1-M07/11 | 8.2: 1-35 all  
                      8.3: 1-75 odd |
| Week-10-L2-W07/13 | 8.4: 1-97 odd |
| Week-11-L1-M07/18 | 8.5: 1-42 all  
                      8.6: 1-85 odd |
| Week-11-L2-W07/20 | 8.6: SAME |

Want to SUCCEED?  WORK THAT MIND.....DO THE HOMEWORK!!!!!!!
When you get tired, that means you gave your brain muscle a GOOD WORKOUT!!!
Grading

Examinations:
  6 semester exams (10% each)
  MyMathLab Online homework 10%
  Cumulative Final Exams (15% each)

Final Exam is taken during final exam week on the date and time designated by the registrar's office (http://www.mdc.edu/main/finals).

Grading scale: A: 90-100%, B: 80-89%, C: 70-79%, D: 60-69%, F: 0%-59%

Extra Important Information

Incomplete

The grade of I (Incomplete) is given in the rare case that a student is passing (have an average of C or better and have completed at least 75% of the work) but for some extenuating circumstance is unable to complete the last part (usually the final exam) of the class. If you are not passing your class, it is not possible for your instructor to give you an I. Note that you will have one full term (Fall or Winter) to complete the requirements of your Incomplete Contract. If you do not complete your requirements in that time, the I generally will automatically change to an F on your records. The instructor makes the determination as to whether you are eligible for an Incomplete.

Registration

It is your responsibility to make sure that you are registered for this course. Be sure to obtain a copy of your schedule to verify the reference number and that you do not have any outstanding fees. You will not be allowed to take the final exam if you are not in your instructor's class roster so make sure to resolve any issues prior to the final exam date.

Withdrawal

If you feel that you will be unable to complete the requirements for passing this class, it is important that you drop the class by the college's "drop date" as established by the registrar's office. You should speak to your instructor prior to making the decision to drop. Remember that it is your responsibility to drop a class, not the instructor's. If extenuating circumstances such as illness, accident, change in employment situation, etc., prevent you from continuing to attend your class before the drop date, speak to your instructor first and if needed, to the Chairperson, Miguel Montañez (office 1540) to assess your options. If such a situation occurs after the drop date, you should contact the instructor for information as to how you can complete the requirements for passing the course.

Professional Student Behavior

The MDC Students' Rights and Responsibilities Handbook describes students' appropriate and inappropriate behaviors, along with their consequences. Additionally, please be aware that cheating, plagiarism, and disruptive behavior are not tolerated and can result in serious consequences such as failure of a course or dismissal from the college. For more information, go to http://www.mdc.edu/policy/student_rights_and_responsibilities.pdf
Getting Started With MyMathLab

Student Registration

General description: MyMathLab/CourseCompass is a website you can use to assess your math skills, do homework, take tests, view videos and more! Access to this website is with a MyMathLab Student Access Code that comes packaged with your new textbook (if you have a used book, you can purchase access online in Step 3 below or as a standalone kit at your bookstore, but you need a valid Course ID from your instructor). For more information about this website, including system requirements, go to www.mymathlab.com.

- Enter http://www.coursecompass.com in your Web Browser.
- Under Students, click the “Register” button.
- Read the “Before you start” information and click Next.
- Enter your Course ID: galvez60368 as provided by your instructor and click Next.
- Confirm that this is your course and click “Register with a Student Access Code.” If you do not have a code, click “Buy Course Access Online” and follow those steps to purchase and register.
- Read the License Agreement and Privacy Policy and click “I Accept.”
- Select “No, I am a New User” and type in your Access Code in the fields provided.
- Enter your School’s Zip Code: 33132, select your Country and click Next.
- Enter your Name and Email and select Your School
- Create your Login Name and Password, answer the Security Question and click Next.

Once successful, you will receive a Confirmation & Summary screen; write down your confirmed login/password in case you forget it! A confirmation email will also be sent to you - if you use a Spam email blocker, be sure to allow emails from Pearsoned.com.

Logging In:

- Go to http://www.coursecompass.com and click the Log In button for Students.
- Enter the login name and password you just created and click Log In.
- You will see the name of your course listed on the left; click that link to access your course and Announcements.

It’s a good idea to bookmark the www.coursecompass.com URL.

IMPORTANT: The first time you enter the site from your personal computer and anytime you use a new computer, click on the software Installation Wizard on the Announcements page. This wizard will walk you through installing the software that you will need to use all resources. Note: Software may already be installed on the school’s lab computers; check with your lab administrator.

Need help?
MyMathLab allows you access to a Tutor Center at 1-888-777-0463. Visit www.pearsonservices.com for hours.
For technical assistance, got to http://www.mymatlab.com/contactus_stu.html for student “getting started” information, to fill out an online request, or to use Pearson’s live “Chat” feature to talk with a member of the support system.

May you have success in your course!