

# Spring 2016 Accelerated Math 126 PreCalculus I

## MTuWTh 8:45am – 10:50am San Elijo Room 305, Class #3216

Dear Accelerated Math 126 Student-

Welcome to our 8-week class! I'm looking forward to getting to know each of you. Please be sure the school is updated with your current information (current email address, current name, etc.). I communicate with enrolled students using the email address you give the school. So if the email address the school has for you is outdated, you will most likely miss important class information.

This class meets **four (4)** days a week. Students are expected to arrive on time every day, stay the whole class period, and participate actively. Homework (and maybe a few more class assignments) will be completed outside of class, online, using a program called MyMathLab. If you are not comfortable with this, please find another class that suits your learning style/needs better. If the online class materials are open and ready to go, please feel free to begin working in the class materials even before the 1<sup>st</sup> day of class.

**IMPORTANT:** Students must be very self-motivated and self-disciplined to succeed in this class. Success in this class depends on your ability to read and follow the written directions in this syllabus, regularly attend class, complete the daily homework assignments, and seek help as soon as you encounter difficulty. **You should NOT take this class if you do not have 4 hours a day, 6 days a week to dedicate to this class. Taking this class is like having a part-time job and needs to be treated as such.** This class covers a lot of material – so be ready with your hard work, effort, and good Algebra skills (I highly suggest brushing up before the semester starts). If your Algebra skills are weak, you may have to put in 2-3 times the amount of weekly hours. **Please remember this class is to prepare you to be successful in calculus.**

More information about the required online materials (MyMathLab), can be found in the 'Required Materials' section of this document. Enrolled students need to have the required class bundle from the MiraCosta San Elijo Bookstore (or from the MiraCosta Online Bookstore) purchased and in-hand at the first class meeting. If you already have the textbook, you can purchase the MyMathLab access separate from the textbook. If you enroll close to the 1<sup>st</sup> day of class and cannot afford the class materials immediately, please [contact me](#) before the 1<sup>st</sup> day of classes. You do not need to own a computer to take this class. You can use the computers in the MLC (San Elijo Campus room 103) to do all of your online class work.

I can help you with any content related questions or class procedure related questions. If you have technical questions (related to your computer if you have one that you're using and it's not working properly), those need to be sent to MyMathLab Technical Support. You can contact Tech Support either via the 'Help & Support' link in your online class materials (top-right) or by phone at 1-800-677-6337. If you encounter technical difficulties which you can not solve in less than an hour, you need to plan to come to campus and use the computers in the MLC.

In addition to all of the help given in the class, office hours, etc. you are encouraged to come in to the [Math Learning Center](#) to work or get extra help. I encourage every student to head over to the MLC directly after class each day to complete that day's homework assignments. If you feel that you need even more help, you can schedule private 1 hour tutor appointments with the [Tutoring and Academic Support Center](#). Please remember, this class required 4-6 hours of work per day, 6 days a week.

Looking forward to working together this semester!

- Mrs. Apalatea

## Instructor Information

### Name:

Janeen Apalatea (ah-paul-ah-tae-ah)

### Contacting me:

- **Office Hours:** Room 104, M & Tu 11:00 am - noon (right after class). My office is the 2<sup>nd</sup> door on the left after you enter the San Elijo library by the fountain. I am also available by appointment.
- **Email:** [japalatea@miracosta.edu](mailto:japalatea@miracosta.edu)  
Please use email to send me personal information (e.g. you're sick, you were in a car accident, etc.) Or, talk to me privately in class.

### Expectations of Me:

In this class, I am here to be a *learning facilitator* for you all. We're all here to work together with each other and learn together from each other. This class will sometimes entail group work and interaction with other class members. You may also be asked to write solutions to problems up on the board/laptop. If you have anxiety issues working in groups, please let me know on or before the 1<sup>st</sup> day of class.

I strive to make this class as interesting and interactive as I can.

## Expectations of Students Taking this Class

### In my class I expect that:

You will adhere to all of the requirements in the class. You will come to all class sessions. You will come prepared having already completed any work that was already due. You have read the Syllabus and continue to refer to it on a regular basis. You have talents, thoughts, and ideas that you will share with the class. You will 'play nicely' with others in the class. You will work on this class a minimum of 4-6 hours each day, 6 days a week. You will seek help as soon as you get stuck or have a question. You will not expect this class to work as a 'chalk and talk' traditional lecture class works.

### College classes require self-discipline and self-reliance.

Please understand that it is impossible for me to be available 24/7. Anticipate waiting 24-48 hours for a response to your email (longer over weekends and holidays). Please remember that I can't read minds, so if you have a question it's your responsibility to seek assistance promptly (either during class or inside of the online class materials). Keep in mind that I do not evaluate excuses; I only evaluate coursework that is submitted on time. Waiting until the last minute to seek assistance severely limits the kind of help I and others can provide. Waiting for my response does **not** excuse you from completing the assignments by the deadlines.

### This class requires students to have a very basic computer skill level.

Students should be comfortable with using a computer, the web (at least 2 different browsers) and Discussion Boards. Instructors **do not** provide remedial "How-To-Use-A-Computer" or 'How to Get your Computer Set Up to Work with MML" directions in addition to the intended course content. If you have computer/browser problems, you need to call MML Technical Support immediately.

While I can help you with any content related questions or class procedure related questions, technical questions (related to your computer, if you have one) need to be sent to MyMathLab Technical Support. You can contact Tech Support either via the 'Help & Support' link in your online

class materials (top-right) or by phone at 1-800-677-6337. If you encounter technical difficulties which you can not solve immediately (or within 24-hours if there are no online assignments due by that day), you need to plan to come to campus and use the computers in the MLC.

**Students who tend to do well in this class are those who are:**

- Spending at least 4-6 hours each day 6 days per week working in the class
- Self-motivated learners who do not need prompting in order to complete assignments
- Committed to learning, and who always make a strong effort to do their absolute best
- Actively involved in taking responsibility for their own education
- Are able and willing to help other students in the class
- Ask for help from peers (either during class or in the class Discussion Boards) as soon as they encounter difficulty that they are genuinely not able to resolve
- Good managers of time and who are able to balance personal responsibilities with class requirements
- Able to understand and follow **written** as well as verbal instructions
- Good communicators who are able to express their thoughts and communicate their ideas as well as problems with other students in the class
- Computer literate and able to learn new software and technology quickly if necessary

## Important Dates

1st day of Instruction	Add Deadline (I do not add students after this date)	Deadline to drop class with no record & receive refund	Deadline to file for Pass/No Pass grading option	Deadline to drop with a "W" grade (withdraw)	Final Exam
1/25	1/26	1/30	2/5	3/4	3/17

## Required Materials

### 1. The Required Bundle from the Online Bookstore

This required bundle includes two things:

- Access to the online MyMathLab class materials.**  
Access is attained by redeeming the access code (found in the cardboard envelope) included in your bundle. You will not need to repurchase this for Math 131.
- The textbook** - This is a loose-leaf 3-hole punched book. This will also be used in Math 131.

**Course ID Code: apalatea51461** (valid beginning around Jan 18<sup>th</sup>)

The Course ID Code is unique to this class and is needed to direct MML to our class.

If you already own the textbook, you can purchase the MML access code separate from the textbook. *Please DO NOT purchase a used access code. Access codes can only be used once!*

You can purchase the MML access **directly from the publisher** (cheaper than from bookstore) <http://pearsonmylab.com/students/register/>

(If you purchase directly from the publisher, your access to the class materials will be immediate and you will be able to work in the materials immediately. You will need a credit card to do this.)

More information about the MyMathLab online materials (one of the parts in the required class bundle) can be found at <http://www.pearsonmylab.com>. It is NOT required that you have your own computer at home for this class. All of the computers in the Math Learning Center (MLC) at MiraCosta College are configured to work with MyMathLab.

Students need to bring their bundle to class the 1<sup>st</sup> day. If you add the class a day or two before the semester begins and can't afford to purchase the class bundle that day you can get temporary access. However, you will have to be able to pay within a week or two. If you don't purchase the MyMathLab class materials, you won't be able to complete assignments and, thus, will not be able to pass the class.

## 2. A Ti-83 or 84 (any version) calculator

I will be using and doing demonstrations in class and online using a [Texas Instruments](#) TI-83 graphing calculator. There is a class set of TI-83/84 graphing calculators in the classroom. But, you'll need some kind of graphing calculator outside of class – ideally a TI-83 or 84. **Cell phones cannot be used as calculators on any Tests.** You must show all of your algebraic work on your Tests/Quizzes even though you are allowed to use a GC (unless the directions on the question tell you to solve using a GC).

## 3. A 3-ring binders sized 2 inch (or bigger).

The textbook is 3-hole punched and will need to be put into a binder.

## How to Register and Use MyMathLab

We'll go through this in class on the 1<sup>st</sup> day. But, just in case you forget or add late:

- Go to <http://pearsonmylab.com/>
- Look for the heading called **FOR STUDENTS** (it's on the left-hand side of the page)
- Read or watch the videos in the link: '**Get Started**'
- Accessing the online materials generally works well a PC computer and is supposed to work on a Macintosh. If you find that this website does not work properly with your home computer/browser, you will need to contact Technical Support immediately and try to resolve your problem quickly. If you cannot resolve your problem immediately, you will need to come into the MLC and use those computers (or borrow a friend's/neighbor's computer) until you can solve your technical problem. There is a link to Tech Support in the top right in your class materials. You can also call Technical Support at: 1-800-677-6337
- When registering, please choose anything that you would like to use as your username and password. **However, when you are asked for your first and last name, please be sure to use the exact name Admissions and Records has on file for you (no nicknames, no different last names, etc).** If you do not, you may be dropped from the class and/or inactivated in the online materials. If you do not know what name A&R has on file for you, please find out first, before registering in your online materials.
- Be sure to give MyMathLab an **email address you will be checking every day throughout the class.** I send messages through MyMathLab that will be sent to the email address you give them. Also, please be sure to keep your email address current with the school as I also send emails from the Admissions and Records class roster.

## American Disability Act

If you have a disability, you are encouraged to contact Disabled Students Programs & Services at (760) 795-6658. Their office is located in Building 3000 on the Oceanside campus, adjacent to Parking lot 3C. They will help you determine what assistance is available for you.

## Instructor Drop Policy

**Students are responsible for dropping themselves from this class. Do NOT rely on me to drop you if you no longer wish to be in the class.**

Students MAY be dropped (up until the 75% drop deadline) without the possibility of being reinstated for excessive absences. This may include situations similar to the following:

- Missing 4 or more class meetings (or portions of meetings).
- Doing no Homework in online materials for a week (unless you are so far ahead that you have no Homework marked as past due)
- Missing 2 or more Tests and/or Quizzes.

**Note: If you miss ANY assessment (hw, quiz or test), you will automatically receive a zero on it.**

## Academic Integrity

Academic integrity will be expected from all. Any breach will be dealt with by a zero on the assignment (which can not be made up) or by failing the class. You may wish to review [MiraCosta College's Catalog](#), specifically the section on "Standards of Student Conduct." You will be expected to know and follow those tenets as well.

## Homework Procedure

1. BEFORE YOU COME TO CLASS, read the textbook sections and watch the lecture videos that we will be covering that day. If you've read the book and watched the lecture video before class, then when I cover those topics in class you will have a much better understanding of where you may have difficulties. Any unclear ideas/concepts need to be cleared up in class.
2. Homework (REQUIRED) is in MML. They can be found in the folder corresponding to the appropriate chapter.
3. Homework is designed to give you practice and so you can show your mastery of the material.
4. Homework should be completed no later than the end of the day (11:59 pm) on the day we finish covering that section in class. You can always do homework early if you want.
5. Homework deadlines can be found in your MML calendar - or look at the date next to the assignment when you get to the list of homeworks in MML.
6. Late Homework Deadline: If you miss a Homework deadline in MML, you can complete any incomplete or incorrect questions up through 12:01 am on the day we take a Quiz or Test on that chapter/section.
7. When you are working the homework, take notes so that you can go back and study the notes to prepare for a Quiz or Test.
8. You may choose to do your Homework assignments at home, at work, in the MLC, etc.
9. You can NOT get back into a homework assignment in MML once the Late Homework Deadline has passed (although you can always review the work you submitted).
10. **Attend all class meetings, take notes, and participate fully to help you best understand the material.**
11. Homework assignments should be completed in the order assigned since, normally, the sections build upon each other. But, that is not absolutely required.
12. Homework will not be re-graded. If you are not happy with your homework score, go back in and rework the missed questions before it closes.

13. It is **STRONGLY** advised that you keep up with your Homework assignments. These deadlines will help you keep pace in the class and ensure that you are ready for the Quizzes and paper Tests.
14. Your lowest three (3) homework scores will be dropped before your final overall class grade is calculated.

## Quiz Procedure

1. Quizzes are paper-and-pencil and do NOT involve a computer.
2. Quizzes are taken in the regular lecture class on a particular day and can **ONLY be taken ONCE. No make-ups are given.**
3. Quizzes **are taken during the first part of the class period (8:55 am – 9:45am).**
4. There is a time limit of 50 minutes on all Quizzes unless you are told otherwise. If you do not finish and time is up, your Quiz will be collected and will be graded on whatever work is completed.
5. I will tell you at least one day before a Quiz if the time limit for the upcoming Quiz is not 50 minutes.
6. **Please be sure you have thoroughly studied for these assessments.**
7. There are \*optional\* **Practice Quizzes** available in MyMathLab.
8. Practice Quizzes (Online) do NOT have to be completed in one sitting. You have a “SAVE for LATER” option. This means you can leave the Practice Quiz and return later to complete it. However, you must answer the questions in order and you can not go back to previously viewed questions.
9. Practice Quizzes close at 8am on the day we take the actual Quiz. You can always ‘review’ a completed Practice Quiz to see what you missed.
10. Take the Practice Quiz **several times** to see what material you know well and what material you should work on more before you come to class for the actual Quiz.
11. The actual graded Quizzes will be \*similar\* to the Practice Quizzes. However, please don’t expect your actual Quiz to be an exact copy of the Practice Quiz. Practice Quizzes are longer than actual Quizzes.
12. Students who complete ALL Practice Quizzes with scores of 60% or more will be allowed to drop their lowest Quiz score before the overall class grade is calculated. This is the **ONLY** way you can drop your lowest Quiz score.
13. Students who do NOT complete ALL Practice Quizzes with scores of 60% or more will NOT get to drop their lowest Quiz score.
14. When taking the actual Quiz in class, be sure to show all work using the techniques learned in class. Not showing algebraic/arithmetic work or just guessing may result in no points given for that problem – even if you have the correct answer.
15. Scratch paper is NOT needed on the actual Quiz. There is plenty of room on the Quiz pages to do the work.
16. **NO** notes, books, cell phones, music players, pagers, talking to other students, etc. are allowed while taking an in-class Quiz.
17. Please consider using the restroom before you begin your Quiz since it does have a time-limit.
18. Show all work. Be as neat as possible. Partial credit may be given for correct work – even if your answer is not correct.
19. If you do not show arithmetic/algebraic work (e.g. you work the problem ‘in your head’), you may not receive full credit on problems - even if you get the right answer.
20. If you have any questions while taking a Quiz, please ask me only - do NOT talk to anyone else.
21. Students using the Disabled Students Program & Services (DSP&S) may have other accommodations for their situation.
22. Once your Quiz has been graded by hand (it may take me a few days to get everyone’s graded), your score will be entered into your MML grade book and returned to you in class.
23. Failure to take a Quiz will result in a zero for that assessment and averaged into your grade for the class.

24. If you complete each and every **Practice Quiz** in MML with at least 60% (no matter how many attempts you need), you will be allowed to drop your lowest (actual) Quiz score before your final overall class grade is calculated. This is the **ONLY** way you can drop a Quiz score.
25. Practice Quizzes and the Syllabus Quiz are not part of your overall grade in the class.

## In-Class Paper Test (Including the Final Exam) Procedure

1. These paper-and-pencil in-class Tests do NOT involve a computer are taken during the class period. When you finish, you may leave.
2. Tests are taken in the regular lecture class on a particular day and can **ONLY be taken ONCE**.
3. You will have the entire class period to take each Test, including the cumulative Final.
4. **Please be sure you have thoroughly studied for these assessments as these paper-and-pencil Tests are worth the majority of your grade in the class.** Any Practice Tests you might be offered will give you a good indication of whether or not you are ready (but they are NOT exact copies of the actual Tests. Be sure to also review your class notes, Homework, and Quizzes while studying for Tests).
5. Show all work using the techniques learned in class. Not showing algebraic/arithmetic work or just guessing may result in no points given for that problem – even if you have the correct answer.
6. Scratch paper is NOT needed; there is plenty of room on the Test to do the work.
7. **NO** notes, books, cell phones, music players, pagers, talking to other students, etc. are allowed while taking a Test.
8. Please consider using the restroom before you begin your Test since it does have a time-limit.
9. Show all work. Be as neat as possible. Partial credit may be given for correct work – even if your answer is not correct.
10. If you do not show arithmetic/algebraic work (e.g. you work the problem ‘in your head’), you may not receive full credit on problems even if you get the right answer.
11. If you have any questions while taking a Test, please ask me only - do NOT talk to anyone else.
12. There is a time limit on all Paper Tests. If you do not finish and time is up, your Test will be collected and will be graded on whatever work is completed.
13. Students using the Disabled Students Program & Services (DSP&S) may have other accommodations for their situation.
14. Once your Test has been graded by hand (it may take me as much as 1-1½ weeks to get everyone’s graded), your score will be entered into your MML grade book and your Test will be returned to you in class.
15. Failure to take a Test will result in a zero for that assessment.
16. All paper Test grades count towards your overall final class grade. **NO** Tests are dropped.
17. If you are deployed, have a death in your family, are extremely sick, or have a verifiable excusable absence (that was unforeseen and out of your control) for the day and several days before an assessment is due, please send me an email to discuss a possible extension in your paper Test deadline. Be prepared to give me documentation of your absence (deployment papers, doctor’s note, etc.)

## Assessment Results

- Homework results will be given by MML as soon as you complete the assignment.
- If you want to review your Practice Quiz or Homework later, you can do that by going in to your **gradebook** and click on the ‘review’ link to the right of the assessment that you want to review. You may also review your Practice Quiz immediately after it is taken.
- Quiz or Test results will appear in your MML gradebook within a week or so of taking it. The Quizzes and midterm Tests will be returned to you in class. Final Exams will not be returned.

## Assessment Review

- Homework and Practice Quizzes can be reviewed anytime in your MML gradebook.
- I try to return Quizzes within a day or two and Tests (except for the Final) within a week or so of grading them.
- If you would like to see your graded Final Exam, I am happy to meet with you and show you your Final Exam sometime during the subsequent full semester. You will not be allowed to keep a copy of your Final Exam.

## Guide to Success

### **A. Come to class each meeting and participate fully!!**

1. Read the textbook and watch the lecture video BEFORE you come to class.
2. Come to class prepared (bring paper, two pencils and an eraser).
3. Be ready to ask (and don't hesitate to ask) any questions you may have.
4. Work with you classmates and listen to their ideas, information and questions.
5. Share your ideas, information and questions with your classmates.
6. Take notes in class and keep them organized along with the notes you take from the textbook and lecture videos.

### **B. Get to know MyMathLab.**

Consult the Publishers' Announcements in MML every few days. These announcements tell you when the planned MML outage will be. Consult the Assessment Schedule/Course Calendar each day.

1. Watch the video lectures/presentations for the sections you are working on. TAKE NOTES!
2. Read the Textbook, take notes and work any examples in your notes. Watch any animations for that section.
3. For extra practice or to get ready for the assigned homework, do the study plan exercises and work the exercises at the end of the section in the textbook.
4. Ask questions if you don't understand something.
5. Do all assigned Homework no later than the deadline.
6. Email personal situations/questions to [japalatea@miracosta.edu](mailto:japalatea@miracosta.edu) - things like you had a family member pass away, you just went into labor, you're being deployed, etc.
7. Come in to my office hours or to the MLC to get help with questions/concepts that you still don't understand. The sooner you get your questions answered the more successful you will be.
8. Make tutoring appointments if you need more time one-on-one in-person.
9. All homework can be reworked until a 100% is earned (if you so desire) before the deadline.
10. Homework will not be re-graded (unless there is a computer error).
11. Repeat steps (1-10) for all homework covered on the Quiz/Tests.
12. Review for the Quiz.
13. Take the Practice Quiz (optional, but highly suggested).
14. Come to class on time the day of the Quiz (only one attempt on each Quiz).
15. Take any available paper Practice Test under the same conditions you'll have for the actual paper Test (i.e. no books, no notes, no friends, etc.)
16. Once you take the paper Practice Test, look at the questions you missed. See what kinds of errors you made (Procedural errors? Errors on a specific section or chapter's material? etc.) Study/practice more from those sections in which you didn't do well. Once you've studied, go back and rework any Practice Test questions that you missed or couldn't answer. Repeat until you understand how to do all of the types of questions on the Practice Test and answered them all.
17. Come to class on time the day of the Test (only one attempt on each paper Test).

18. Once you get your Test back, take a look at it. See what kinds of errors you made (Procedural errors? Computational errors? Etc.). Rework any missed problems. Review your study skills/habits if needed.
19. Repeat steps (1-19) for all Tests leading up to the Cumulative Final Exam.
20. Study for the cumulative Final Exam.
21. Take any Practice Final under the same conditions you'll have for the actual Final Test (i.e. no books, no notes, no friends, etc.)
22. Look at the questions you missed and study/practice more from those sections.
23. Our Final Exam is during the class period on the last day of class (NOT during Finals week).

## Grading Scale

**The grades will be calculated as the percentage of the total points possible:**

A=90% - 100%, B=80% - 89%, C=70% - 79%, D=60% - 69%, F=Below 60%

## Grade Breakdown

Homework	5%
Quizzes	20%
Regular Paper Tests	51%
Cumulative Final Exam	24%

## Resources

<a href="#">Math Learning Center</a>	<a href="#">Counseling</a>
<a href="#">Tutoring and Academic Support</a>	<a href="#">Health Services</a>
<a href="#">Disabled Student Program and Services (DSPS)</a>	<a href="#">Transfer Center</a>

## Student Learning Outcome

- For a given set of problems the student will demonstrate quantitative reasoning by developing a problem-solving strategy, performing appropriate analysis and computation, and critically assessing the meaning of the conclusion or outcome.

## Assessment Week by Week View

<b>Week 1</b>	Orientation, 1.1, 1.2, 1.3, 1.4, Quiz Ch 1 (1.1-1.4), 1.5, 2.1 Test 1 Review
<b>Week 2</b>	Test 1, 2.2, 2.3, 2.4, 2.5
<b>Week 3</b>	2.6, Quiz Ch 2, 3.1, 3.3, 3.4, 3.5
<b>Week 4</b>	4.1, 4.2, Test 2 Review, Test 2
<b>Week 5</b>	4.3, 4.4, 4.5, 4.6, Quiz Ch 4, 5.1
<b>Week 6</b>	5.2, 5.3, 5.4, 5.5
<b>Week 7</b>	5.6, Test 3 Review, Test 3, 5.7, 5.8
<b>Week 8/Final</b>	Quiz Ch 5 (5.6-5.8), 11.1, 11.5, Cumulative Final review, Cumulative Final Exam

## Quiz and paper Test Schedule

The in-class paper & pencil Quizzes and Tests (Midterms & Final) may only be attempted once.

The Quiz and Test dates below are days we will be taking a particular Quiz/Test. If you are going to miss class on the day we are taking a Quiz/Test in class, you **CAN take a Quiz/Test EARLY** (but not late). Please [contact me](#) at least one week in advance to make a request to take a paper & pencil Test/Quiz early. I will try to find a time you and I can meet so you can take the paper Test/Quiz early. Practice Quizzes and homework can always be done early (because they are done online).

**You will not be allowed to take the assessments listed below after the deadline. After these assessment deadlines have passed, a zero will be recorded for that assessment and averaged into your class grade.**

Three (3) homework assignments will be dropped before your overall final class grade is calculated.

**For students who complete each and every Practice Quiz in MML with 60% or more on each, your lowest one (1) Quiz score will be dropped before your overall final class grade is calculated.**

	<b>Material Covered</b>	<b>Due Date</b>
<b>Quiz on part of Ch 1</b>	1.1 – 1.4	<b>In class 8:45am on 1/27</b>
<b>Midterm Test 1</b>	Chapter 1 (1.1-1.5)	<b>In class 8:45am on 2/1</b>
<b>Quiz on Ch 2</b>	Chapter 2 (2.1 – 2.6)	<b>In class 8:45am on 2/9</b>
<b>Midterm Test 2</b>	Chapters 2 & 3 (exclude 3.2)	<b>In class 8:45am on 2/18</b>
<b>Quiz on Ch 4</b>	Chapter 4 (4.1 – 4.6)	<b>In class 8:45am on 2/25</b>
<b>Midterm Test 3</b>	Chapter 4 & part of 5 (5.1-5.5)	<b>In class 8:45am on 3/8</b>
<b>Quiz on part of Ch 5</b>	Chapter 5 (5.6 – 5.8)	<b>In class 8:45am on 3/14</b>
<b>Cumulative Final Exam</b>	Cumulative	<b>In class 8:45am on 3/17</b>

## Daily M-Th 8:45am Lecture Class Schedule

Date	During Class	By End of the Day Today	Before Next Class
1/25	Syllabus, Orientation, 1.1, 1.2	<ul style="list-style-type: none"> <li>Complete the class Orientation in MML</li> <li>Read textbook section for 1.1 &amp; 1.2</li> <li>Watch online lecture video for 1.1 &amp; 1.2</li> <li>Complete Homework 1.1 &amp; 1.2</li> </ul>	<ul style="list-style-type: none"> <li>Read textbook section for 1.3 &amp; 1.4</li> <li>Watch online lecture video for 1.3 &amp; 1.4</li> </ul>
1/26	1.3, 1.4	<ul style="list-style-type: none"> <li>Complete Homework 1.3 &amp; 1.4</li> <li>Complete Practice Quiz Ch 1 (1.1-1.4)</li> </ul>	<ul style="list-style-type: none"> <li>Read textbook section for 1.5</li> <li>Watch lecture video for 1.5</li> <li>Complete Practice Quiz Ch 1 (1.1-1.4)</li> <li>Begin Practice Midterm Test 1 (Ch3&amp;4)</li> </ul>
1/27	Quiz Ch1 (1.1-1.4), 1.5	<ul style="list-style-type: none"> <li>Complete Homework 1.5</li> </ul>	<ul style="list-style-type: none"> <li>Read textbook section for 2.1</li> <li>Watch lecture video for 2.1</li> <li>Finish Practice Midterm Test 1 (Ch 1) &amp; bring questions to class tomorrow.</li> </ul>
1/28	2.1, Review for Midterm Test 1 (Ch1)	<ul style="list-style-type: none"> <li>Complete Homework 2.1</li> </ul>	<ul style="list-style-type: none"> <li>Study your completed Practice Midterm Test 1 (Ch 1)</li> </ul>
2/1	Midterm Test 1 (Ch 1)		<ul style="list-style-type: none"> <li>Read textbook section for 2.2</li> <li>Watch lecture video for 2.2</li> </ul>
2/2	2.2, 2.3	<ul style="list-style-type: none"> <li>Complete Homework 2.2</li> </ul>	<ul style="list-style-type: none"> <li>Read textbook section for 2.3 &amp; 2.4</li> <li>Watch lecture video for 2.3 &amp; 2.4</li> </ul>
2/3	(2.3), 2.4	<ul style="list-style-type: none"> <li>Complete Homework 2.3 &amp; 2.4</li> </ul>	<ul style="list-style-type: none"> <li>Read textbook section for 2.5</li> <li>Watch Online video for 2.5</li> </ul>
2/4	2.5	<ul style="list-style-type: none"> <li>Complete Homework 2.5</li> </ul>	<ul style="list-style-type: none"> <li>Read textbook section for 2.6</li> <li>Watch lecture video for 2.6</li> </ul>
2/8	2.6	<ul style="list-style-type: none"> <li>Complete Homework 2.6</li> <li>Complete Practice Quiz Ch 2 (2.1-2.6)</li> </ul>	<ul style="list-style-type: none"> <li>Read textbook section for 3.1</li> <li>Watch lecture video for 3.1</li> <li>Complete Practice Quiz Ch 2 (2.1-2.6)</li> </ul>
2/9	Quiz Ch 2 (2.1-2.6), 3.1	<ul style="list-style-type: none"> <li>Complete Homework 3.1</li> </ul>	<ul style="list-style-type: none"> <li>Read textbook section for 3.3, 3.4</li> <li>Watch lecture video for 3.3, 3.4</li> <li>Begin Practice Midterm Test 2 (Ch 2 &amp;3)</li> </ul>
2/10	3.3, 3.4	<ul style="list-style-type: none"> <li>Complete Homework 3.3</li> </ul>	<ul style="list-style-type: none"> <li>Read textbook section 3.4 &amp; 3.5</li> <li>Watch lecture video for 3.4 &amp; 3.5</li> <li>Continue working on Practice Midterm Test 2 (Ch 2&amp;3)</li> </ul>
2/11	3.4, 3.5	<ul style="list-style-type: none"> <li>Complete Homework 3.4 &amp; 3.5</li> </ul>	<ul style="list-style-type: none"> <li>Read textbook section for 4.1</li> <li>Watch lecture video for 4.1</li> <li>Continue working on Practice Midterm Test 2 (Ch 2&amp;3)</li> </ul>
<b>2/15</b>	<b>Presidents' Day Holiday</b> – Campus Closed, no class today. Use this time to study, catch up or get ahead		
2/16	4.1	<ul style="list-style-type: none"> <li>Complete Homework 4.1</li> </ul>	<ul style="list-style-type: none"> <li>Read textbook section for 4.2</li> <li>Watch lecture video for 4.2</li> <li>Finish Practice Midterm Test 2 (Ch 2 &amp;3) &amp; bring questions to class tomorrow.</li> </ul>
2/17	4.2, Review for Midterm Test 2 (Ch 2 & 3)	<ul style="list-style-type: none"> <li>Complete Homework 4.2</li> </ul>	<ul style="list-style-type: none"> <li>Study your completed Practice Midterm Test 2 (Ch 2&amp;3)</li> </ul>
2/18	Midterm Test 2 (Ch 2 & 3)		<ul style="list-style-type: none"> <li>Read textbook section for 4.3 &amp; 4.4</li> <li>Watch lecture video for 4.3 &amp; 4.4</li> </ul>

2/22	4.3, 4.4	<ul style="list-style-type: none"> <li>Complete Homework 4.3 &amp; 4.4</li> </ul>	<ul style="list-style-type: none"> <li>Read textbook section for 4.5</li> <li>Watch lecture video for 4.5</li> </ul>
2/23	(4.4), 4.5	<ul style="list-style-type: none"> <li>Complete Homework 4.5</li> </ul>	<ul style="list-style-type: none"> <li>Read textbook section for 4.6</li> <li>Watch lecture video for 4.6</li> </ul>
2/24	4.6	<ul style="list-style-type: none"> <li>Complete Homework 4.6</li> <li>Complete Practice Quiz Ch 4 (4.1-4.6)</li> </ul>	<ul style="list-style-type: none"> <li>Read textbook section for 5.1</li> <li>Watch lecture video for 5.1</li> <li>Complete Practice Quiz Ch 4 (4.1-4.6)</li> </ul>
2/25	Quiz Ch 4 (4.1-4.6), 5.1	<ul style="list-style-type: none"> <li>Complete Homework 5.1</li> </ul>	<ul style="list-style-type: none"> <li>Read textbook section for 5.2</li> <li>Watch lecture video for 5.2</li> <li>Begin Practice Midterm Test 3 (Ch 4 &amp; 5.1-5.5)</li> </ul>
2/29	5.2	<ul style="list-style-type: none"> <li>Complete Homework 5.2</li> </ul>	<ul style="list-style-type: none"> <li>Read textbook section for 5.3</li> <li>Watch lecture video for 5.3</li> <li>Continue working on Practice Midterm Test 3 (Ch 4 &amp; 5.1-5.5)</li> </ul>
3/1	5.3	<ul style="list-style-type: none"> <li>Complete Homework 5.3</li> </ul>	<ul style="list-style-type: none"> <li>Read textbook section for 5.4</li> <li>Watch lecture video for 5.4</li> <li>Continue working on Practice Midterm Test 3 (Ch 4 &amp; 5.1-5.5)</li> </ul>
3/2	5.4	<ul style="list-style-type: none"> <li>Complete Homework 5.4</li> </ul>	<ul style="list-style-type: none"> <li>Read textbook section for 5.5</li> <li>Watch lecture video for 5.5</li> <li>Continue working on Practice Midterm Test 3 (Ch 4 &amp; 5.1-5.5)</li> </ul>
3/3	5.5	<ul style="list-style-type: none"> <li>Complete Homework 5.5</li> </ul>	<ul style="list-style-type: none"> <li>Read textbook section for 5.6</li> <li>Watch lecture video for 5.6</li> <li>Finish Practice Midterm Test 3 (Ch 4 &amp; 5.1-5.5) &amp; bring questions to class tomorrow</li> </ul>
3/7	5.6, Review for Midterm Test 3 (Ch 4 & 5.1-5.5)	<ul style="list-style-type: none"> <li>Complete Homework 5.6</li> </ul>	<ul style="list-style-type: none"> <li>Study your completed Practice Midterm Test 3 (Ch 4 &amp; 5.1-5.5)</li> </ul>
3/8	Midterm Test 3 (Ch 4 & 5.1-5.5)		<ul style="list-style-type: none"> <li>Read textbook section for 5.7</li> <li>Watch lecture video for 5.7</li> </ul>
3/9	5.7	<ul style="list-style-type: none"> <li>Complete Homework 5.7</li> </ul>	<ul style="list-style-type: none"> <li>Read textbook section for 5.8</li> <li>Watch lecture video for 5.8</li> <li>Begin on Extra Practice for Final</li> </ul>
3/10	5.8	<ul style="list-style-type: none"> <li>Complete Homework 5.8</li> <li>Complete Practice Quiz 5 (5.6-5.8)</li> </ul>	<ul style="list-style-type: none"> <li>Read textbook section for 11.1</li> <li>Watch lecture video for 11.1</li> <li>Complete Practice Quiz 5 (5.6-5.8)</li> <li>Continue working on Extra Practice for Final</li> <li>Review past Practice Midterm Tests &amp; your graded Midterm Tests</li> </ul>
3/14	Quiz Ch 5 (5.6-5.8), 11.1	<ul style="list-style-type: none"> <li>Complete Homework 11.1</li> </ul>	<ul style="list-style-type: none"> <li>Read textbook section for 11.5</li> <li>Watch lecture video for 11.5</li> <li>Continue working on Extra Practice for Final</li> <li>Continue reviewing past Practice Midterm Tests &amp; your graded Midterm Tests</li> </ul>
3/15	11.5	<ul style="list-style-type: none"> <li>Complete Homework 11.5</li> </ul>	<ul style="list-style-type: none"> <li>Finish working on Extra Practice for Final</li> <li>Finish reviewing past Practice Midterm Tests &amp; your graded Midterm Tests</li> <li>Bring Final Exam questions to class</li> </ul>
3/16	Review for Cumulative Final Exam		<ul style="list-style-type: none"> <li>Finish Studying for the Final</li> </ul>
3/17	Cumulative Final Exam during our regular meeting time and place	<ul style="list-style-type: none"> <li>Review Math 126 material to get ready for Math 131.</li> </ul>	<ul style="list-style-type: none"> <li>Read Math 131 syllabus</li> <li>Add yourself into the MML online class materials for Math 131</li> <li>Complete the Math 131 Orientation (if there is one)</li> </ul>