Information Face-to-Face Mon/Wed/Fri O815 - O945 Building 3 Room 239 15665	MAC 2311 (Calculus/Analytic Geometry I): Fall 2024 Syllabus								
Instructor Information Dr. Jonathan Stevens 15ewer943 FromDoor 407-582-4120 Building 1 Room 209 Monday Tuesday Wednesday Thursday Friday Or00 - 0800 0700 - 0800 0715 - 0815 1145 - 1245 1300 - 1430 1300 - 1430 1300 - 1430 1300 - 1430 1300 - 1430 1300 - 1430 Exerciption Course Course based on the study of topics that include limits, continuity, indeterminate forms, derivatives of functions, applications of derivatives, and definite and indefinite integrals. **Course based on the study of topics that include limits, continuity, indeterminate forms, derivatives of functions, applications of derivatives, and definite and indefinite integrals. **Rotein Notebook and pen/pencil The course is based on a 100-point scale. Your points will be calculated as follows: Module Sections Se	Course	Modality	Meet Days	Meet Hours	Classroom	CRN			
Information Dr. Jonathan Stevens jatevens41 FrontDoor 407-582-4120 Building 1 Room 209 Monday Tuesday Wednesday Thursday Friday 1700 - 0800 0715 - 0815 1700 - 0800 1715 - 0815 1700 - 0800 1715 - 0815 1700 - 1830 1700	Information	Face-to-Face	Mon/Wed/Fri	0815 - 0945	Building 3 Room 239	15665			
Office Hours Of	Instructor	Professor	E-Mail	Website	Phone	Office			
Office Hours Monday Tuesday Mednesday Thursday Friday		Dr. Jonathan Stevens	jstevens41	FrontDoor	407-582-4120	Building 1 Room 209			
Course Description		Monday			Thursday	_			
Table	Office	•		0700 - 0800	-	•			
Course based on the study of topics that include limits, continuity, indeterminate forms, derivatives of functions, applications of derivatives, and definite and indefinite integrals. Notebook and pen/pencil The Course is based on a 100-point scale. Your points will be calculated as follows: Module Sections	Hours	1145 - 1245		1145 - 1245		0700 - 0800			
Pescription Required Notebook and pen/pencil			1300 - 1430		1300 - 1430				
Pescription Required Notebook and pen/pencil	Course	Course based on th	ne study of topics that inc	lude limits, continuity, in	determinate forms, deriv	ratives of functions,			
Notebook and pen/pencil	Description								
## The course is based on a 100-point scale. Your points will be calculated as follows: Module	Required								
Module Sections Module Test	-	-							
Module Sections Module Test									
Grade Calculation Module 2 2.1, 2.2, 2.3, 2.4, 2.5, 2.6, 2.7 20 points Module 3 3.1, 3.2, 3.3, 3.4, 3.5, 3.6 Module 4 4.1, 4.2, 4.3, 4.4, 4.5, 4.6, 4.7 20 points Module 5 5.1, 5.2, 5.3, 5.4, 5.5, 5.6, 5.7 20 points Total Possible Points 100 points **Your final grade for the course is based upon the number of points earned: **A **B **C **D **F 90 - 100 points 80 - 89 points To - 79 points 60 - 69 points 0 - 59 points **Ungraded homework assignments will be assigned for each section and are found in the lecture notes. (HW) Extra Credit (Test Reviews) Tests **Test reviews **OF reach test, there is a test review worth 1 extra credit point. There are 5 extra credit points available. **Test reviews must be printed, complete, and turned in on time to receive extra credit. All work must be shown. Test reviews must be printed, complete, and turned in on time to receive extra credit. All work must be shown. **Test reviews must be printed, complete, and turned in on time to receive extra credit. All work must be shown. **Test reviews must be printed, complete, and turned in on time to receive extra credit. All work must be shown. **Test reviews must be printed, complete, and turned in on time to receive extra credit. All work must be shown. **Test reviews must be printed, complete, and turned in on time to receive extra credit. Bust module. **Each module's test is worth 20 points. Take your percent correct on the test and multiply by 20. **Students are required to attend class and sign in. If absent, it is the student's responsibility to learn the material. **Students are responsible for reading any Canvas e-mail sent by the instructor. Please check Canvas. **Students are responsible for reading any Canvas e-mail sent by the instructor. Please check Canvas regularly. **The TI-84 calculator is required. The TI-84 is the only authorized calculator for class, homework, and tests. **Rentals are available at the Math Lab (1-144), Depot (4-121), Library (4-202), or Learning Center (3-10			,	•		Module Test			
Grade Calculation Module 2 2.1, 2.2, 2.3, 2.4, 2.5, 2.6, 2.7 20 points Module 3 3.1, 3.2, 3.3, 3.4, 3.5, 3.6 20 points Module 4 4.1, 4.2, 4.3, 4.4, 4.5, 4.6, 4.7 20 points Module 5 5.1, 5.2, 5.3, 5.4, 5.5, 5.6, 5.7 20 points Total Possible Points 100 points **Your final grade for the course is based upon the number of points earned: **A **B **C **D **F 90 - 100 points 80 - 89 points 70 - 79 points 60 - 69 points 0 - 59 points **Lectures Homework (HW) Extra Credit (Test Reviews) Tests **Test reviews **OF reach test, there is a test review worth 1 extra credit point. There are 5 extra credit points available. **Test reviews are closely correlated with each test. It is wise to complete these optional assignments. **Test reviews must be printed, complete, and turned in on time to receive extra credit. All work must be shown. **Test reviews must be printed, complete, and turned in on time to receive extra credit. All work must be shown. **Test reviews must be printed, complete, and turned in on time to receive extra credit. All work must be shown. **Test reviews must be printed, complete, and turned in on time to receive extra credit. All work must be shown. **Test reviews are closely correlated with each test. It is wise to complete these optional assignments. **Test reviews must be printed, complete, and turned in on time to receive extra credit. All work must be shown. **Test reviews must be printed, complete, and turned in on time to receive extra credit. All work must be shown. **Test reviews are a five tests for the course, all conducted in class. Test #5 is not cumulative and only covers the last module. **Each module's test is worth 20 points. Take your percent correct on the test and multiply by 20. **Students are required to attend class and sign in. If absent, it is the student's responsibility to learn the material. **Students are required to attend class, arrive on time, final grade will be reduced by 5 points. **The TI-84 calculator is required. The TI-84 is		Module 1	1.:		7				
Module 3 3.1, 3.2, 3.3, 3.4, 3.5, 3.6 20 points		Module 2				·			
Module 4		Module 3				•			
Module 5 Total Possible Points Total Possible Points Total Possible Points Pour final grade for the course is based upon the number of points earned: A B C D F 90 - 100 points 80 - 89 points Total Possible Points It is imperative students attend all lectures. Lectures are the foundation for the homework, test reviews and tests. Homework (HW) Extra Credit (Test Reviews) For each test, there is a test review worth 1 extra credit point. There are 5 extra credit points available. Test reviews are closely correlated with each test. It is wise to complete these optional assignments. Test reviews must be printed, complete, and turned in on time to receive extra credit. All work must be shown. There are five tests for the course, all conducted in class. Test #5 is not cumulative and only covers the last module. Each module's test is worth 20 points. Take your percent correct on the test and multiply by 20. Attendance Calculator Calculator Crawl-Walk-Run Crawl-Walk-Run in the Course, students should follow the Crawl-Walk-Run learning model: Crawl-Walk-Run in the Course, students actively participate and actively learn during class. Run: students actively participate and actively learn during class. Run: students actively participate and actively learn during class. Please be courteous and do not disrupt class. The instructor will dismiss a student disrupting class. Clellphone use is not permitted in class and will result in dismissal, except for calculator and camera applications.						•			
Total Possible Points Your final grade for the course is based upon the number of points earned: A B C D F 90 - 100 points 80 - 89 points 70 - 79 points 60 - 69 points 0 - 59 points Lectures It is imperative students attend all lectures. Lectures are the foundation for the homework, test reviews and tests. Homework (HW) Ungraded homework assignments will be assigned for each section and are found in the lecture notes. Homework assignments reinforce what was learned in class and serve as invaluable practice opportunities. For each test, there is a test review worth 1 extra credit point. There are 5 extra credit points available. Test reviews are closely correlated with each test. It is wise to complete these optional assignments. Test reviews must be printed, complete, and turned in on time to receive extra credit. All work must be shown. There are five tests for the course, all conducted in class. Test #5 is not cumulative and only covers the last module. Each module's test is worth 20 points. Take your percent correct on the test and multiply by 20. Students are required to attend class and sign in. If absent, it is the student's responsibility to learn the material. Students are required to attend class and sign in. If absent, it is the student's responsibility to learn the material. Students are available at the Math Lab (1-144), Depot (4-121), Library (4-202), or Learning Center (3-100). The course syllabus, lecture notes, homework, test reviews and grades will be posted to Canvas. Students are responsible for reading any Canvas e-mail sent by the instructor. Please check Canvas regularly. To be successful in the course, students should follow the Crawl-Walk-Run learning model: Crawl-Walk-Run learning model: Crawl-students actively participate and actively learn during class. Run: students actively participate and actively learn during class. Run: students actively participate and actively learn during class. Please be courteous and do not disrupt class. The instructor will dismiss a	Calculation	Module 5				•			
A B G C D F 90 - 100 points 80 - 89 points 70 - 79 points 60 - 69 points 0 - 59 points						•			
90 - 100 points 80 - 89 points 70 - 79 points 60 - 69 points 0 - 59 points									
Lectures It is imperative students attend all lectures. Lectures are the foundation for the homework, test reviews and tests. Homework (HW) Extra Credit (Test Reviews) Tests For each test, there is a test review worth 1 extra credit point. There are 5 extra credit points available. Test reviews must be printed, complete, and turned in on time to receive extra credit. All work must be shown. There are five tests for the course, all conducted in class. Test #5 is not cumulative and only covers the last module. Each module's test is worth 20 points. Take your percent correct on the test and multiply by 20. Students are required to attend class and sign in. If absent, it is the student's responsibility to learn the material. Students are allowed 3 absences. For each absence after that, their final grade will be reduced by 5 points. The TI-84 calculator is required. The TI-84 is the only authorized calculator for class, homework, and tests. Rentals are available at the Math Lab (1-144), Depot (4-121), Library (4-202), or Learning Center (3-100). The course syllabus, lecture notes, homework, test reviews and grades will be posted to Canvas. Students are responsible for reading any Canvas e-mail sent by the instructor. Please check Canvas regularly. To be successful in the course, students should follow the Crawl-Walk-Run learning model: Crawl: students actively participate and actively learn during class. Run: students work efficiently after class by studying their notes, re-working the in-class problems, completing the HW assignments and repeatedly completing the test review. Please be courteous and do not disrupt class. The instructor will dismiss a student disrupting class. Students are required to be on time. If late, quietly enter the classroom and sit at the first available desk. Cellphone use is not permitted in class and will result in dismissal, except for calculator and camera applications.		A	В	C	D	F			
Homework (HW) Extra Credit (Test Reviews) Tests Test reviews must be printed, complete, and turned in on time to receive extra credit points available. Test reviews must be printed, complete, and turned in on time to receive extra credit point All work must be shown. There are five tests for the course, all conducted in class. Test #5 is not cumulative and only covers the last module. Each module's test is worth 20 points. Take your percent correct on the test and multiply by 20. Students are required to attend class and sign in. If absent, it is the student's responsibility to learn the material. Students are allowed 3 absences. For each absence after that, their final grade will be reduced by 5 points. The Tile84 calculator is required. The Tile84 is the only authorized calculator for class, homework, and tests. Rentals are available at the Math Lab (1-144), Depot (4-121), Library (4-202), or Learning Center (3-100). The course syllabus, lecture notes, homework, test reviews and grades will be posted to Canvas. Students are responsible for reading any Canvas e-mail sent by the instructor. Please check Canvas regularly. To be successful in the course, students should follow the Crawl-Walk-Run learning model: Crawl: students actively participate and actively learn during class. Run: students work efficiently after class by studying their notes, re-working the in-class problems, completing the HW assignments and repeatedly completing the test review. Please be courteous and do not disrupt class. The instructor will dismiss a student disrupting class. Students are required to be on time. If late, quietly enter the classroom and sit at the first available desk. Cellphone use is not permitted in class and will result in dismissal, except for calculator and camera applications.		90 - 100 points	80 - 89 points	70 - 79 points	60 - 69 points	0 - 59 points			
Homework (HW) Extra Credit (Test Reviews) Tests Test reviews must be printed, complete, and turned in on time to receive extra credit points available. Test reviews must be printed, complete, and turned in on time to receive extra credit point All work must be shown. There are five tests for the course, all conducted in class. Test #5 is not cumulative and only covers the last module. Each module's test is worth 20 points. Take your percent correct on the test and multiply by 20. Students are required to attend class and sign in. If absent, it is the student's responsibility to learn the material. Students are allowed 3 absences. For each absence after that, their final grade will be reduced by 5 points. The Tile84 calculator is required. The Tile84 is the only authorized calculator for class, homework, and tests. Rentals are available at the Math Lab (1-144), Depot (4-121), Library (4-202), or Learning Center (3-100). The course syllabus, lecture notes, homework, test reviews and grades will be posted to Canvas. Students are responsible for reading any Canvas e-mail sent by the instructor. Please check Canvas regularly. To be successful in the course, students should follow the Crawl-Walk-Run learning model: Crawl: students actively participate and actively learn during class. Run: students work efficiently after class by studying their notes, re-working the in-class problems, completing the HW assignments and repeatedly completing the test review. Please be courteous and do not disrupt class. The instructor will dismiss a student disrupting class. Students are required to be on time. If late, quietly enter the classroom and sit at the first available desk. Cellphone use is not permitted in class and will result in dismissal, except for calculator and camera applications.	Lectures	It is imperative stud	dents attend all lectures.	•	ion for the homework, te	est reviews and tests.			
Homework assignments reinforce what was learned in class and serve as invaluable practice opportunities. For each test, there is a test review worth 1 extra credit point. There are 5 extra credit points available. Test reviews are closely correlated with each test. It is wise to complete these optional assignments. Test reviews must be printed, complete, and turned in on time to receive extra credit. All work must be shown. There are five tests for the course, all conducted in class. Test #5 is not cumulative and only covers the last module. Each module's test is worth 20 points. Take your percent correct on the test and multiply by 20. Students are required to attend class and sign in. If absent, it is the student's responsibility to learn the material. Students are allowed 3 absences. For each absence after that, their final grade will be reduced by 5 points. The TI-84 calculator is required. The TI-84 is the only authorized calculator for class, homework, and tests. Rentals are available at the Math Lab (1-144), Depot (4-121), Library (4-202), or Learning Center (3-100). The course syllabus, lecture notes, homework, test reviews and grades will be posted to Canvas. Students are responsible for reading any Canvas e-mail sent by the instructor. Please check Canvas regularly. To be successful in the course, students should follow the Crawl-Walk-Run learning model: Crawl-Walk-Run learning model: Crawl: students attend class, arrive on time, and are prepared to learn before class starts. Walk: students actively participate and actively learn during class. Run: students work efficiently after class by studying the inotes, re-working the in-class problems, completing the HW assignments and repeatedly completing the test review. Please be courteous and do not disrupt class. The instructor will dismiss a student disrupting class. Students are required to be on time. If late, quietly enter the classroom and sit at the first available desk. Cellphone use is not permitted in class	Homework	•							
Extra Credit (Test Reviews) For each test, there is a test review worth 1 extra credit point. There are 5 extra credit points available. Test reviews are closely correlated with each test. It is wise to complete these optional assignments. Test reviews must be printed, complete, and turned in on time to receive extra credit. All work must be shown. There are five tests for the course, all conducted in class. Test #5 is not cumulative and only covers the last module. Each module's test is worth 20 points. Take your percent correct on the test and multiply by 20. Students are required to attend class and sign in. If absent, it is the student's responsibility to learn the material. Students are allowed 3 absences. For each absence after that, their final grade will be reduced by 5 points. The TI-84 calculator is required. The TI-84 is the only authorized calculator for class, homework, and tests. Rentals are available at the Math Lab (1-144), Depot (4-121), Library (4-202), or Learning Center (3-100). The course syllabus, lecture notes, homework, test reviews and grades will be posted to Canvas. Students are responsible for reading any Canvas e-mail sent by the instructor. Please check Canvas regularly. To be successful in the course, students should follow the Crawl-Walk-Run learning model: Crawl-Walk-Run Crawl: students attend class, arrive on time, and are prepared to learn before class starts. Walk: students work efficiently after class by studying their notes, re-working the in-class problems, completing the HW assignments and repeatedly completing the test review. Please be courteous and do not disrupt class. The instructor will dismiss a student disrupting class. Students are required to be on time. If late, quietly enter the classroom and sit at the first available desk. Cellphone use is not permitted in class and will result in dismissal, except for calculator and camera applications.	(HW)	=	_	=					
Test reviews are closely correlated with each test. It is wise to complete these optional assignments. Test reviews must be printed, complete, and turned in on time to receive extra credit. All work must be shown. There are five tests for the course, all conducted in class. Test #5 is not cumulative and only covers the last module. Each module's test is worth 20 points. Take your percent correct on the test and multiply by 20. Students are required to attend class and sign in. If absent, it is the student's responsibility to learn the material. Students are allowed 3 absences. For each absence after that, their final grade will be reduced by 5 points. The TI-84 calculator is required. The TI-84 is the only authorized calculator for class, homework, and tests. Rentals are available at the Math Lab (1-144), Depot (4-121), Library (4-202), or Learning Center (3-100). The course syllabus, lecture notes, homework, test reviews and grades will be posted to Canvas. Students are responsible for reading any Canvas e-mail sent by the instructor. Please check Canvas regularly. To be successful in the course, students should follow the Crawl-Walk-Run learning model: Crawl-Walk-Run Crawl: students attend class, arrive on time, and are prepared to learn before class starts. Walk: students actively participate and actively learn during class. Run: students work efficiently after class by studying their notes, re-working the in-class problems, completing the HW assignments and repeatedly completing the test review. Please be courteous and do not disrupt class. The instructor will dismiss a student disrupting class. Students are required to be on time. If late, quietly enter the classroom and sit at the first available desk. Cellphone use is not permitted in class and will result in dismissal, except for calculator and camera applications.	Extra Credit								
Test reviews must be printed, complete, and turned in on time to receive extra credit. All work must be shown. There are five tests for the course, all conducted in class. Test #5 is not cumulative and only covers the last module. Each module's test is worth 20 points. Take your percent correct on the test and multiply by 20. Students are required to attend class and sign in. If absent, it is the student's responsibility to learn the material. Students are allowed 3 absences. For each absence after that, their final grade will be reduced by 5 points. The TI-84 calculator is required. The TI-84 is the only authorized calculator for class, homework, and tests. Rentals are available at the Math Lab (1-144), Depot (4-121), Library (4-202), or Learning Center (3-100). The course syllabus, lecture notes, homework, test reviews and grades will be posted to Canvas. Students are responsible for reading any Canvas e-mail sent by the instructor. Please check Canvas regularly. To be successful in the course, students should follow the Crawl-Walk-Run learning model: Crawl: students attend class, arrive on time, and are prepared to learn before class starts. Walk: students actively participate and actively learn during class. Run: students work efficiently after class by studying their notes, re-working the in-class problems, completing the HW assignments and repeatedly completing the test review. Please be courteous and do not disrupt class. The instructor will dismiss a student disrupting class. Students are required to be on time. If late, quietly enter the classroom and sit at the first available desk. Cellphone use is not permitted in class and will result in dismissal, except for calculator and camera applications.			·						
There are five tests for the course, all conducted in class. Test #5 is not cumulative and only covers the last module. Each module's test is worth 20 points. Take your percent correct on the test and multiply by 20. Students are required to attend class and sign in. If absent, it is the student's responsibility to learn the material. Students are allowed 3 absences. For each absence after that, their final grade will be reduced by 5 points. The TI-84 calculator is required. The TI-84 is the only authorized calculator for class, homework, and tests. Rentals are available at the Math Lab (1-144), Depot (4-121), Library (4-202), or Learning Center (3-100). The course syllabus, lecture notes, homework, test reviews and grades will be posted to Canvas. Students are responsible for reading any Canvas e-mail sent by the instructor. Please check Canvas regularly. To be successful in the course, students should follow the Crawl-Walk-Run learning model: Crawl: students attend class, arrive on time, and are prepared to learn before class starts. Walk: students actively participate and actively learn during class. Run: students work efficiently after class by studying their notes, re-working the in-class problems, completing the HW assignments and repeatedly completing the test review. Please be courteous and do not disrupt class. The instructor will dismiss a student disrupting class. Students are required to be on time. If late, quietly enter the classroom and sit at the first available desk. Cellphone use is not permitted in class and will result in dismissal, except for calculator and camera applications.		· · · · · · · · · · · · · · · · · · ·							
 Each module's test is worth 20 points. Take your percent correct on the test and multiply by 20. Attendance Students are required to attend class and sign in. If absent, it is the student's responsibility to learn the material. Students are allowed 3 absences. For each absence after that, their final grade will be reduced by 5 points. The TI-84 calculator is required. The TI-84 is the only authorized calculator for class, homework, and tests. Rentals are available at the Math Lab (1-144), Depot (4-121), Library (4-202), or Learning Center (3-100). The course syllabus, lecture notes, homework, test reviews and grades will be posted to Canvas. Students are responsible for reading any Canvas e-mail sent by the instructor. Please check Canvas regularly. To be successful in the course, students should follow the Crawl-Walk-Run learning model: Crawl: students attend class, arrive on time, and are prepared to learn before class starts. Walk: students actively participate and actively learn during class. Run: students work efficiently after class by studying their notes, re-working the in-class problems, completing the HW assignments and repeatedly completing the test review. Please be courteous and do not disrupt class. The instructor will dismiss a student disrupting class. Students are required to be on time. If late, quietly enter the classroom and sit at the first available desk. Cellphone use is not permitted in class and will result in dismissal, except for calculator and camera applications. 									
Calculator Calculator The TI-84 calculator is required. The TI-84 is the only authorized calculator for class, homework, and tests. Rentals are available at the Math Lab (1-144), Depot (4-121), Library (4-202), or Learning Center (3-100). Canvas The course syllabus, lecture notes, homework, test reviews and grades will be posted to Canvas. Students are responsible for reading any Canvas e-mail sent by the instructor. Please check Canvas regularly. To be successful in the course, students should follow the Crawl-Walk-Run learning model: Crawl: students attend class, arrive on time, and are prepared to learn before class starts. Walk: students actively participate and actively learn during class. Run: students work efficiently after class by studying their notes, re-working the in-class problems, completing the HW assignments and repeatedly completing the test review. Please be courteous and do not disrupt class. The instructor will dismiss a student disrupting class. Students are required to be on time. If late, quietly enter the classroom and sit at the first available desk. Cellphone use is not permitted in class and will result in dismissal, except for calculator and camera applications.	lests	S							
Calculator Calculator The TI-84 calculator is required. The TI-84 is the only authorized calculator for class, homework, and tests. Rentals are available at the Math Lab (1-144), Depot (4-121), Library (4-202), or Learning Center (3-100). Canvas The course syllabus, lecture notes, homework, test reviews and grades will be posted to Canvas. Students are responsible for reading any Canvas e-mail sent by the instructor. Please check Canvas regularly. To be successful in the course, students should follow the Crawl-Walk-Run learning model: Crawl: students attend class, arrive on time, and are prepared to learn before class starts. Walk: students actively participate and actively learn during class. Run: students work efficiently after class by studying their notes, re-working the in-class problems, completing the HW assignments and repeatedly completing the test review. Please be courteous and do not disrupt class. The instructor will dismiss a student disrupting class. Students are required to be on time. If late, quietly enter the classroom and sit at the first available desk. Cellphone use is not permitted in class and will result in dismissal, except for calculator and camera applications.									
 Rentals are available at the Math Lab (1-144), Depot (4-121), Library (4-202), or Learning Center (3-100). The course syllabus, lecture notes, homework, test reviews and grades will be posted to Canvas. Students are responsible for reading any Canvas e-mail sent by the instructor. Please check Canvas regularly. To be successful in the course, students should follow the Crawl-Walk-Run learning model: Crawl: students attend class, arrive on time, and are prepared to learn before class starts. Walk: students actively participate and actively learn during class. Run: students work efficiently after class by studying their notes, re-working the in-class problems, completing the HW assignments and repeatedly completing the test review. Please be courteous and do not disrupt class. The instructor will dismiss a student disrupting class. Students are required to be on time. If late, quietly enter the classroom and sit at the first available desk. Cellphone use is not permitted in class and will result in dismissal, except for calculator and camera applications. 	Attendance	· · · · · · · · · · · · · · · · · · ·							
 Rentals are available at the Math Lab (1-144), Depot (4-121), Library (4-202), or Learning Center (3-100). The course syllabus, lecture notes, homework, test reviews and grades will be posted to Canvas. Students are responsible for reading any Canvas e-mail sent by the instructor. Please check Canvas regularly. To be successful in the course, students should follow the Crawl-Walk-Run learning model: Crawl: students attend class, arrive on time, and are prepared to learn before class starts. Walk: students actively participate and actively learn during class. Run: students work efficiently after class by studying their notes, re-working the in-class problems, completing the HW assignments and repeatedly completing the test review. Please be courteous and do not disrupt class. The instructor will dismiss a student disrupting class. Students are required to be on time. If late, quietly enter the classroom and sit at the first available desk. Cellphone use is not permitted in class and will result in dismissal, except for calculator and camera applications. 	Calculator								
 Canvas The course syllabus, lecture notes, homework, test reviews and grades will be posted to Canvas. Students are responsible for reading any Canvas e-mail sent by the instructor. Please check Canvas regularly. To be successful in the course, students should follow the Crawl-Walk-Run learning model: Crawl: students attend class, arrive on time, and are prepared to learn before class starts. Walk: students actively participate and actively learn during class. Run: students work efficiently after class by studying their notes, re-working the in-class problems, completing the HW assignments and repeatedly completing the test review. Please be courteous and do not disrupt class. The instructor will dismiss a student disrupting class. Students are required to be on time. If late, quietly enter the classroom and sit at the first available desk. Cellphone use is not permitted in class and will result in dismissal, except for calculator and camera applications. 			·						
 Students are responsible for reading any Canvas e-mail sent by the instructor. Please check Canvas regularly. To be successful in the course, students should follow the Crawl-Walk-Run learning model: Crawl: students attend class, arrive on time, and are prepared to learn before class starts. Walk: students actively participate and actively learn during class. Run: students work efficiently after class by studying their notes, re-working the in-class problems, completing the HW assignments and repeatedly completing the test review. Please be courteous and do not disrupt class. The instructor will dismiss a student disrupting class. Students are required to be on time. If late, quietly enter the classroom and sit at the first available desk. Cellphone use is not permitted in class and will result in dismissal, except for calculator and camera applications. 	_								
 Crawl-Walk-Run Walk: students attend class, arrive on time, and are prepared to learn before class starts. Walk: students actively participate and actively learn during class. Run: students work efficiently after class by studying their notes, re-working the in-class problems, completing the HW assignments and repeatedly completing the test review. Please be courteous and do not disrupt class. The instructor will dismiss a student disrupting class. Students are required to be on time. If late, quietly enter the classroom and sit at the first available desk. Cellphone use is not permitted in class and will result in dismissal, except for calculator and camera applications. 	Canvas	anvas							
 Walk: students actively participate and actively learn during class. Run: students work efficiently after class by studying their notes, re-working the in-class problems, completing the HW assignments and repeatedly completing the test review. Please be courteous and do not disrupt class. The instructor will dismiss a student disrupting class. Students are required to be on time. If late, quietly enter the classroom and sit at the first available desk. Cellphone use is not permitted in class and will result in dismissal, except for calculator and camera applications. 		To be successful in	k-Run learning model:	Run learning model:					
 Walk: students actively participate and actively learn during class. Run: students work efficiently after class by studying their notes, re-working the in-class problems, completing the HW assignments and repeatedly completing the test review. Please be courteous and do not disrupt class. The instructor will dismiss a student disrupting class. Students are required to be on time. If late, quietly enter the classroom and sit at the first available desk. Cellphone use is not permitted in class and will result in dismissal, except for calculator and camera applications. 	Crossel Malle	Crawl: students attend class, arrive on time, and are prepared to learn <u>before</u> class starts.							
 Run: students work efficiently after class by studying their notes, re-working the in-class problems, completing the HW assignments and repeatedly completing the test review. Please be courteous and do not disrupt class. The instructor will dismiss a student disrupting class. Students are required to be on time. If late, quietly enter the classroom and sit at the first available desk. Cellphone use is not permitted in class and will result in dismissal, except for calculator and camera applications. 		Walk: students actively participate and actively learn <u>during</u> class.							
 Please be courteous and do not disrupt class. The instructor will dismiss a student disrupting class. Students are required to be on time. If late, quietly enter the classroom and sit at the first available desk. Cellphone use is not permitted in class and will result in dismissal, except for calculator and camera applications. 	Kuli	· · · · · · · · · · · · · · · · · · ·							
 Students are required to be on time. If late, quietly enter the classroom and sit at the first available desk. Cellphone use is not permitted in class and will result in dismissal, except for calculator and camera applications. 		the HW assignments and repeatedly completing the test review.							
• Cellphone use is not permitted in class and will result in dismissal, except for calculator and camera applications.		Please be courteous and do not disrupt class. The instructor will dismiss a student disrupting class.							
·	Conduct	Students are require							
E-mail is for administrative purposes, not for math questions. All math questions will be answered face-to-face.		Cellphone use is no							
		• E-mail is for administrative purposes, not for math questions. All math questions will be answered face-to-face.							
Students found cheating, in any manner, will receive a final grade of F and be permanently dismissed.		Students found cheating, in any manner, will receive a final grade of F and be permanently dismissed.							
Make-Up • There are no make-up tests nor test retakes. Students who miss a test will receive a test score of zero.	Make-Up	There are no make							
Policy • In the event of a valid and documented emergency, the instructor may approve a make-up test.	Policy	• In the event of a va							
There are no faculty-withdrawals at Valencia College. The self-withdrawal deadline is October 25.									
Miscellaneous • Students with an OSD accommodation letter must see the professor to discuss course testing procedures.	Miscellaneous		-						
This syllabus may change. Students will be notified of changes and provided a revised syllabus in Canvas.									

	Date	Class	Activity	Homework (HW)	
	19-Aug	1	Syllabus Review, 1.1 Lecture	Test Review #1 Posted, 1.1 HW	
	21-Aug	2	1.2 Lecture	1.2 HW	
	23-Aug	3	1.3 Lecture	1.3 HW	
	26-Aug	4	1.4 Lecture	1.4 HW	
	28-Aug	5	1.5 Lecture	1.5 HW	
	30-Aug	6	1.6 Lecture	1.6 HW	
	2-Sep		Labor Day - No Class		
	4-Sep	7	1.7 Lecture, Test Protocol	1.7 HW, Study for Test #1	
	6-Sep		Test #1 Preparation Day	Study for Test #1	
	9-Sep	8	Test #1	NLT 0815: Test Review #1 Due	
	11-Sep	9	Test #1 Feedback, 2.1 Lecture	Test Review #2 Posted, 2.1 HW	
	13-Sep	10	2.2 Lecture	2.2 HW	
	16-Sep	11	2.3 Lecture	2.3 HW	
	18-Sep	12	2.4 Lecture	2.4 HW	
	20-Sep	13	2.5 Lecture	2.5 HW	
	23-Sep	14	2.6 Lecture	2.6 HW	
Course Schedule	25-Sep	15	2.7 Lecture	2.7 HW, Study for Test #2	
	27-Sep		Test #2 Preparation Day	Study for Test #2	
	30-Sep	16	Test #2	NLT 0815: Test Review #2 Due	
	2-Oct	17	Test #2 Feedback, 3.1 Lecture	Test Review #3 Posted, 3.1 HW	
	4-Oct	18	3.2 Lecture	3.2 HW	
	7-Oct	19	3.3 Lecture	3.3 HW	
	9-Oct	20	3.4 Lecture	3.4 HW	
	11-Oct	21	3.5 Lecture	3.5 HW	
	14-Oct	22	3.6 Lecture	3.6 HW, Study for Test #3	
	16-Oct	23	Test #3	NLT 0815: Test Review #3 Due	
	18-Oct	24	Test #3 Feedback, 4.1 Lecture	Test Review #4 Posted, 4.1 HW	
	21-Oct	25	4.2 Lecture	4.2 HW	
	23-Oct	26	4.3 Lecture	4.3 HW	
	25-Oct	27	4.4 Lecture	4.4 HW	
	28-Oct	28	4.5 Lecture	4.5 HW	
	30-Oct	29	4.6 Lecture	4.6 HW	
	1-Nov	30	4.7 Lecture	4.7 HW, Study for Test #4	
	4-Nov	31	Test #4 Preparation Day	Study for Test #2 NLT 0815: Test Review #4 Due	
	6-Nov 8-Nov	32	Test #4 Test #4 Feedback, 5.1 Lecture	Test Review #5 Posted, 5.1 HW	
	11-Nov	32	Veterans Day - No Class	lest neview #3 Fosted, 3.1 HW	
	13-Nov	33	5.2 Lecture	5.2 HW	
	15-Nov	34	5.3 Lecture	5.3 HW	
	13-Nov	35	5.4 Lecture	5.4 HW	
	20-Nov	36	5.5 Lecture	5.5 HW	
	20-Nov	37	5.6 Lecture	5.6 HW	
	25-Nov	38	5.7 Lecture	5.7 HW, Study for Test #5	
	27-Nov	30	Thanksgiving - No Class		
	29-Nov		Thanksgiving - No Class		
	2-Dec	39	Test #5	NLT 0815: Test Review #5 Due	
	2-Dec	39	lest #5	NLI 0815: lest keview #5 Due	