Syllabus MTH1064-1 Calculus I

Syllabus for MTH1064-1 Calculus I

POINT 1902 LOMA NAZARENE UNIVERSITY	Mathematics, Information, and Computer Sciences College of Natural and Social Sciences MTH1064-1 Calculus I 4 Units Pre – requisites: MTH1033 Precalculus
Fall 2020: August 17 – December 4	

Meeting days: MWF	Instructor: Jesús Jiménez-Reyes, Professor of Mathematics	
Meeting times: MW 8:30 – 9:25	Phone: 619-849-2634	
Meeting times: F 7:30 – 8:20, 8:30 – 9:25		
Meeting location: Online	Email: jjimenez@pointloma.edu	
Final Exam	Office hours:	TH 10:45 – 11:45 am, 1:30 – 2:50 pm
12/2/2020 (Wed): 7:30 am – 10:00 am		MW 1:30 pm – 4:30 pm

PLNU MISSION: To Teach ~ To Shape ~ To Send

Point Loma Nazarene University exists to provide higher education in a vital Christian community where minds are engaged and challenged, character is modeled and formed, and service is an expression of faith. Being of Wesleyan heritage, we strive to be a learning community where grace is foundational, truth is pursued, and holiness is a way of life.

DEPARTMENT MISSION

The Mathematical, Information, and Computer Sciences department at Point Loma Nazarene University is committed to maintaining a curriculum that provides its students with the tools to be productive, the passion to continue learning, and Christian perspectives to provide a basis for making sound value judgments.

COURSE DESCRIPTION

This course main focus is the Calculus of the elementary functions of one variable. Topics included are, limits, continuity, derivatives, integration and applications.

FOUNDATIONAL EXPLORATIONS MISSION

PLNU provides a foundational course of study in the liberal arts informed by the life, death, and resurrection of Jesus Christ. In keeping with the Wesleyan tradition, the curriculum equips students with a broad range of knowledge and skills within and across disciplines to enrich major study, lifelong learning, and vocational service as Christ-like participants in the world's diverse societies and culture.

FOUNDATIONAL EXPLORATIONS LEARNING OUTCOMES

- Students will be able to solve problems that are quantitative in nature.
- Students will be able to formulate a mathematical model from a verbal description of a problem.
- Students will be able to solve non-routine problems using logic and quantitative techniques.
- Students will be able to construct solutions to problems using computational techniques

COURSE LEARNING OUTCOMES

- Students will be able to demonstrate facility with analytical concepts.
- Students will be able to demonstrate facility with algebraic structures.
- Students will be able to use technology to solve problems.
- Students will be able to speak about their work with precision, clarity and organization.
- Students will be able to write about their work with precision, clarity and organization.
- Students will collaborate effectively in teams.
- Students will be able to identify, locate, evaluate, and effectively and responsibly use and cite information for the task at hand.
- Students will be able to gather relevant information, examine information and form a conclusion based on that information.
- Students will be able to understand and create arguments supported by quantitative evidence, and they can clearly communicate those arguments in a variety of formats.

REQUIRED TEXTS AND RECOMMENDED STUDY RESOURCES

Textbook: Calculus, 8th Edition by James Stewart. This is a Digital Text. The text will be available once the student signs up to the WebAssign website.

Course assignments will be completed on WebAssign which will be integrated with CANVAS.

COURSE CREDIT HOUR INFORMATION

In the interest of providing sufficient time to accomplish the stated Course Learning Outcomes, this class meets the PLNU credit hour policy for a 4–unit class delivered over 16 weeks. It is anticipated that students will spend a minimum of 37.5 participation hours per credit hour on their coursework. For this course, students will spend an estimated 15 total hours meeting the course learning outcomes. The time estimations are provided in the CANVAS modules.

Zoom Meetings	14:00
Online Homework	42.00

Online Quizzes	13.00
Reading Text	28.00
Watching Videos	14.00
Collaborative Activity Labs	16.00
Discussions/Reviews	17.50
Midterms	3.00
Final Exam	2.50
TOTAL	149.50

ASSESSMENT AND GRADING

Graded Components

- Labs: the labs are due at the scheduled dates and time. The labs must be submitted through CANVAS in Word, Excel or PDF.
- Assignments: the assignments will be completed on the WebAssign website. An Access Code needs to be bought.
- Notes and Videos/Readings: each section will have a video you must watch and take notes. Every week there will be CANVAS discussions where you will need to answer questions that may be related to the videos and readings.
- Examinations and the Final Examination. Examinations and the Final Examination will include problems and questions over material assigned in the text, readings and handouts, as well as material presented in class. No examination shall be missed without prior consent or a well-documented emergency beyond your control. A score of zero will be assigned for an examination that is missed without prior consent or a well-documented emergency beyond your control.
- Late work will not be accepted without prior consent or a well-documented emergency. Up to a maximum of one homework assignment will be accepted up to 3 days late provided that consent is received from the professor before it is due. Homework assignments that are submitted late without prior consent will be recorded with a score of zero. If more than half of the homework assignments are submitted on time, then the lowest homework score will be dropped from the calculations of the homework grade.
- The examination schedule is included in the daily schedule. This instructor does not intend to accept excuses such as poor communication with parents, benefactors, surf team sponsors and/or travel agents.

Grade Distribution		
Three Partial Exams at 150 points each	450	points

Final Exam (Comprehensive)	250	points
Quizzes	60	points
Homework	120	points
Collaborative Activities Labs	50	points
Peer–Reviewed Discussions	50	points
Attendance	20	points
Total	**1000**	**points**

Grades will be based on the following:

Grade Scale Based on Percentages					
	A	**B**	**C**	**D**	**F**
+		$> 86\%$	$> 76\%$	$> 66\%$	$< 60\%$
	$> 92\%$	$> 83\%$	$> 73\%$	$> 63\%$	
−	$> 88\%$	$> 80\%$	$> 70\%$	$\geq 60\%$	

STATE AUTHORIZATION

State authorization is a formal determination by a state that Point Loma Nazarene University is approved to conduct activities regulated by that state. In certain states outside California, Point Loma Nazarene University is not authorized to enroll online (distance education) students. If a student moves to another state after admission to the program and/or enrollment in an online course, continuation within the program and/or course will depend on whether Point Loma Nazarene University is authorized to offer distance education courses in that state. It is the student's responsibility to notify the institution of any change in his or her physical location. Refer to the map on **State Authorization** **(https://www.pointloma.edu/offices/office-institutional-effectiveness-research/disclosures)** to view which states allow online (distance education) outside of California.

INCOMPLETES AND LATE ASSIGNMENTS

All assignments are to be submitted/turned when they are due–including assignments posted in Canvas. Incompletes will only be assigned in extremely unusual circumstances.

PLNU COPYRIGHT POLICY

Point Loma Nazarene University, as a non-profit educational institution, is entitled by law to use materials protected by the US Copyright Act for classroom education. Any use of those materials outside the class may violate the law.

PLNU ACADEMIC HONESTY POLICY

Students should demonstrate academic honesty by doing original work and by giving appropriate credit to the ideas of others. Academic dishonesty is the act of presenting information, ideas, and/or concepts as one's own when in reality they are the results of another person's creativity and effort. A faculty member who believes a situation involving academic dishonesty has been detected may assign a failing grade for that assignment or examination, or, depending on the seriousness of the offense, for the course. Faculty should follow and students may appeal using the procedure in the university Catalog. See **Academic Policies (https://catalog.pointloma.edu/content.php?catoid=41&navoid=2435#Academic_Honesty)** for definitions of kinds of academic dishonesty and for further policy information.

PLNU ACADEMIC ACCOMMODATIONS POLICY

While all students are expected to meet the minimum standards for completion of this course as established by the instructor, students with disabilities may require academic adjustments, modifications or auxiliary aids/services. At Point Loma Nazarene University (PLNU), these students are requested to register with the Disability Resource Center (DRC), located in the Bond Academic Center (**DRC@pointloma.edu (mailto:DRC@pointloma.edu)** or 619-849-2486). The DRC's policies and procedures for assisting such students in the development of an appropriate academic adjustment plan (AP) allows PLNU to comply with Section 504 of the Rehabilitation Act and the Americans with Disabilities Act. Section 504 prohibits discrimination against students with special needs and guarantees all qualified students equal access to and benefits of PLNU programs and activities. After the student files the required documentation, the DRC, in conjunction with the student, will develop an AP to meet that student's specific learning needs. The DRC will thereafter email the student's AP to all faculty who teach courses in which the student is enrolled each semester. The AP must be implemented in all such courses.

If students do not wish to avail themselves of some or all of the elements of their AP in a particular course, it is the responsibility of those students to notify their professor in that course. PLNU highly recommends that DRC students speak with their professors during the first two weeks of each semester about the applicability of their AP in that particular course and/or if they do not desire to take advantage of some or all of the elements of their AP in that course.

PLNU ATTENDANCE AND PARTICIPATION POLICY

Students taking online courses are expected to attend each week of the course. Attendance is defined as participating in an academic activity within the online classroom which includes posting in a graded activity in the course. (Note: Logging into the course does not qualify as participation and will not be counted as meeting the attendance requirement.)

Students who do not attend at least once in any 3 consecutive days will be issued an attendance warning. Students who do not attend at least once in any 7 consecutive days will be dropped from the course retroactive to the last date of recorded attendance.

See **Academic Policies (https://catalog.pointloma.edu/content.php?catoid=46&navoid=2650#Class_Attendance)** in the Undergraduate Academic Catalog. If absences exceed these limits but are due to university excused

health issues, an exception will be granted.

Asynchronous Attendance/Participation Definition

A day of attendance in asynchronous content is determined as contributing a substantive note, assignment, discussion, or submission by the posted due date. Failure to meet these standards will result in an absence for that day. Instructors will determine how many asynchronous attendance days are required each week.

SPIRITUAL CARE

Please be aware PLNU strives to be a place where you grow as whole persons. To this end, we provide resources for our students to encounter God and grow in their Christian faith.

If students have questions, a desire to meet with the chaplain or have prayer requests you can contact the **Office of Spiritual Development (https://www.pointloma.edu/offices/spiritual-development)**

USE OF TECHNOLOGY

In order to be successful in the online environment, you will need to meet the minimum technology and system requirements; please refer to the **Technology and System Requirements (https://help.pointloma.edu/TDClient/1808/Portal/KB/ArticleDet?ID=108349)** information. Additionally, students are required to have headphone speakers compatible with their computer available to use. If you are a student in need of technological resources please contact **student-tech-request@pointloma.edu (mailto:student-tech-request@pointloma.edu)** .

Problems with technology do not relieve you of the responsibility of participating, turning in your assignments, or completing your class work.

ASSIGNMENTS AT-A-GLANCE

The class schedule will be posted on CANVAS. You can also see the course flow on a week by week basis by accessing the Modules section in CANVAS.

Course Syllabus

Jump to Today ✎ Edit

Meet YourInstructor:

You can read about me here: Instructor or you can watch a short video about me here: Meet Your Instructor (https://youtu.be/O_3vjo8LuS4)

(https://youtu.be/O_3vjo8LuS4)

Watch the Course Orientation (https://www.youtube.com/watch?v=uAqMluK7xSE&list=PLd8CAwj9TBy8WZOq9nuDa3XCP5Ct-S77N)

(https://www.youtube.com/watch?v=uAqMluK7xSE&list=PLd8CAwj9TBy8WZOq9nuDa3XCP5Ct-S77N) video.

COURSE SCHEDULE AND ASSIGNMENTS

The full course syllabus may be found here: Syllabus MTH1064-1 Calculus I

The syllabus in PDF is found here: Syllabus MTH1064.pdf

Here is a link to your WebAssign (Course ID: pointloma 7885 2393). This is the website where you will sign up to get access to the online assignments for the course. Click on the link and follow the instructions. You need the (Course ID: pointloma 7885 2393)and a CREDIT CARD to pay for the ACCES CODE.

Watch this WebAssign Video (https://play.vidyard.com/cC6co5b1oayV3hefA3uhyD) that shows you how to sign up to WebAssign.

If you desire to see your work organized by week, you are able to access the weekly Modules

Office Hours:

MW 1:30 pm - 4:30 pm

TH 10:45 am - 11:45 am and 1:30 pm - 2:50 pm

Netiquette Guidelines | Help & Technical Support | Technology & System Requirements | Canvas Student Guides (https://community.canvaslms.com/t5/Student-Guide/tkb-p/student)

This is is a link to a file of the calendar display below: Calendar

		Monday	Tuesday	Wednesday	Thursday	Friday	
Week 1	Activity	17-Aug	18-Aug	19-Aug	20-Aug	21-Aug	21-Aug
		All	Group A	Group A	Group B	Group B	All
	Videos/Reading before Class		1.1 - 1.3		1.1 - 1.3		
	Zoom Meeting			Mandatory		Mandatory	
	Online Homework						1.1 - 1.3
	Quiz						
	Collaborative Activity Lab						Modeling
	Post Discussion						1.1 - 1.3
		Monday	Tuesday	Wednesday	Thursday	Friday	
Week 2	Activity	24-Aug	25-Aug	26-Aug	27-Aug	28-Aug	
		All	Group A	Group A	Group B	Group B	All
	Videos/Reading before Class		1.4 - 1.6		1.4 - 1.6		
	Zoom Meeting	Optional		Mandatory		Mandatory	
	Online Homework						1.4 - 1.6
	Quiz	1.1 - 1.3					
	Collaborative Activity Lab						Aids 1
	Post Discussion						1.4 - 1.6
	Review Discussion	1.1 - 1.3					
		Monday	Tuesday	Wednesday	Thursday	Friday	
Week 3	Activity	31-Aug	1-Sep	2-Sep	3-Sep	4-Sep	
		All	Group A	Group A	Group B	Group B	All
	Videos/Reading before Class		1.7 - 2.1		1.7 - 2.1		
	Zoom Meeting			Mandatory		Mandatory	
	Online Homework						1.7 - 2.1
	Quiz	1.4 - 1.6					
	Collaborative Activity Lab						Aids 2
	Post Discussion						1.7 - 2.1

		Monday	Tuesday	Wednesday	Thursday	Friday	
	Review Discussion	1.4 - 1.6					
		Monday	Tuesday	Wednesday	Thursday	Friday	
Week 4	Activity	7-Sep	8-Sep	9-Sep	10-Sep	11-Sep	
		All	Group A	Group A	Group B	Group B	All
	Videos/Reading before Class		2.2 - 2.4		2.2 - 2.4		
	Zoom Meeting	Optional		Mandatory		Mandatory	
	Online Homework						2.2 - 2.4
	Quiz	1.7 - 2.1					
	Collaborative Activity Lab						Aids 3
	Post Discussion						2.2 - 2.4
	Review Discussion	1.7 - 2.1					
		Exam 1 (Chapter 1)					
		Monday	Tuesday	Wednesday	Thursday	Friday	
Week 5	Activity	14-Sep	15-Sep	16-Sep	17-Sep	18-Sep	
		All	Group A	Group A	Group B	Group B	All
	Videos/Reading before Class		2.5 - 2.6		2.5 - 2.6		
	Zoom Meeting	Optional		Mandatory		Mandatory	
	Online Homework						2.5 - 2.6
	Quiz	2.2 - 2.4					
	Collaborative Activity Lab						Aids 4
	Post Discussion						2.5 - 2.6
	Review Discussion	2.2 - 2.4					
		Monday	Tuesday	Wednesday	Thursday	Friday	
Week 6	Activity	21-Sep	22-Sep	23-Sep	24-Sep	25-Sep	
		All	Group A	Group A	Group B	Group B	All
	Videos/Reading before Class		2.7 - 2.8		2.7 - 2.8		
	Zoom Meeting	Optional		Mandatory		Mandatory	

		Monday	Tuesday	Wednesday	Thursday	Friday	
	Online Homework						2.7 - 2.8
	Quiz	2.5 - 2.6					
	Collaborative Activity Lab					Parts 1-2	Page 161
	Post Discussion						2.7 - 2.8
	Review Discussion	2.5 - 2.6					
		Monday	Tuesday	Wednesday	Thursday	Friday	
Week 7	Activity	28-Sep	29-Sep	30-Sep	1-Oct	2-Oct	
		All	Group A	Group A	Group B	Group B	All
	Videos/Reading before Class		2.9 - 3.1		2.9 - 3.1		
	Zoom Meeting	Optional		Mandatory		Mandatory	
	Online Homework						2.9 - 3.1
	Quiz	2.7 - 2.8					
	Collaborative Activity Lab					Part 3-4	Page 161
	Post Discussion						2.9 - 3.1
	Review Discussion	2.7 - 2.8					
		Monday	Tuesday	Wednesday	Thursday	Friday	
Week 8	Activity	5-Oct	6-Oct	7-Oct	8-Oct	9-Oct	
		All	Group A	Group A	Group B	Group B	All
	Videos/Reading before Class		3.2 - 3.4		3.2 - 3.4		
	Zoom Meeting	Optional		Mandatory		Mandatory	
	Online Homework						3.2 - 3.4
	Quiz	2.9 - 3.1					
	Collaborative Activity Lab						No Lab
	Post Discussion						3.2 - 3.4
	Review Discussion	2.9 - 3.1					
		Exam 2 (Chapter 2)					
		Monday	Tuesday	Wednesday	Thursday	Friday	

		Monday	Tuesday	Wednesday	Thursday	Friday	
Week 9	Activity	12-Oct	13-Oct	14-Oct	15-Oct	16-Oct	
		All	Group A	Group A	Group B	Group B	All
	Videos/Reading before Class		3.5 - 3.7		3.5 - 3.7		
	Zoom Meeting	Optional		Mandatory		Mandatory	
	Online Homework						3.5 - 3.7
	Quiz	3.2 - 3.4					
	Collaborative Activity Lab					Lab Exam 1	
	Post Discussion						3.5 - 3.7
	Review Discussion	3.2 - 3.4					
		Monday	Tuesday	Wednesday	Thursday	Friday	
Week 10	Activity	19-Oct	20-Oct	21-Oct	22-Oct	23-Oct	
		All	Group A	Group A	Group B	Group B	All
	Videos/Reading before Class		3.8 - 3.9		3.8 - 3.9		
	Zoom Meeting	Optional		Mandatory		Mandatory	
	Online Homework						3.8 - 3.9
	Quiz	3.5 - 3.7					
	Collaborative Activity Lab						Finance 1
	Post Discussion						3.8 - 3.9
	Review Discussion	3.5 - 3.7					
		Monday	Tuesday	Wednesday	Thursday	Friday	
Week 11	Activity	26-Oct	27-Oct	28-Oct	29-Oct	30-Oct	
		All	Group A	Group A	Group B	Group B	All
	Videos/Reading before Class		4.1 - 4.3		4.1 - 4.3		
	Zoom Meeting	Optional		Mandatory		Mandatory	
	Online Homework						4.1 - 4.3
	Quiz	3.8 - 3.9					

		Monday	Tuesday	Wednesday	Thursday	Friday	
	Collaborative Activity Lab						Finance 2
	Post Discussion						4.1 - 4.3
	Review Discussion	3.8 - 3.9					
		Exam 3 (Chapter 3)					
		Monday	Tuesday	Wednesday	Thursday	Friday	
Week 12	Activity	2-Nov	3-Nov	4-Nov	5-Nov	6-Nov	
		All	Group A	Group A	Group B	Group B	All
	Videos/Reading before Class		4.4 - 4.5		4.4 - 4.5		
	Zoom Meeting	Optional		Mandatory		Mandatory	
	Online Homework						4.4 - 4.5
	Quiz	4.1 - 4.3					
	Collaborative Activity Lab						Finance 3
	Post Discussion						4.4 - 4.5
	Review Discussion	4.1 - 4.3					
		Monday	Tuesday	Wednesday	Thursday	Friday	
Week 13	Activity	9-Nov	10-Nov	11-Nov	12-Nov	13-Nov	
		All	Group A	Group A	Group B	Group B	All
	Videos/Reading before Class		5.1 - 5.2		5.1 - 5.2		
	Zoom Meeting	Optional		Mandatory		Mandatory	
	Online Homework						5.1 - 5.2
	Quiz	4.4 - 4.5					
	Collaborative Activity Lab						Finance 4
	Post Discussion						5.1 - 5.2
	Review Discussion	4.4 - 4.5					
		Monday	Tuesday	Wednesday	Thursday	Friday	

		Monday	Tuesday	Wednesday	Thursday	Friday	
Week 14	Activity	16-Nov	17-Nov	18-Nov	19-Nov	20-Nov	
		All	Group A	Group A	Group B	Group B	All
	Videos/Reading before Class		5.3, 5.5, 6.2		5.3, 5.5, 6.2		
	Zoom Meeting	Optional		Mandatory		Mandatory	
	Online Homework						5.3, 5.5, 6.2
	Quiz	5.1 - 5.2					
	Collaborative Activity Lab						Final Exam
	Post Discussion						5.3, 5.5, 6.2
	Review Discussion	5.1 - 5.2					
		Monday	Tuesday	Wednesday	Thursday	Friday	
Week 15	Activity	23-Nov	24-Nov	25-Nov	26-Nov	27-Nov	
		All	Group A	Group A	Group B	Group B	All
	Videos/Reading before Class						
	Zoom Meeting	Optional					
	Online Homework						
	Quiz						
	Collaborative Activity Lab						
	Post Discussion						
	Review Discussion	5.3, 5.5, 6.2					
		Monday	Tuesday	Wednesday	Thursday	Friday	
Week 16	Activity	30-Nov	1-Dec	2-Dec	3-Dec	4-Dec	
				All			
				Final Exam			
				7:30 -- 10:00 am			

Course Summary:

Date	Details	
Fri Jul 24, 2020	Week 1: Collaborative Activity Lab	to do: 11:59pm
Mon Aug 17, 2020	MTH1064-1 FA20 - Calculus I (https://canvas.pointloma.edu/calendar?event_id=43915&include_contexts=course_52027)	8:30am to 9:30am
	Week 1 | Monday Zoom Class Session (All Students) (https://canvas.pointloma.edu/courses/52027/assignments/502318)	due by 8:30am
	Monday Zoom Meeting	to do: 8:30am
Tue Aug 18, 2020	Office Hours (https://canvas.pointloma.edu/appointment_groups/530)	10:45am to 11:45am
	Office Hours (https://canvas.pointloma.edu/appointment_groups/537)	1:30pm to 2:50pm
Wed Aug 19, 2020	MTH1064-1 FA20 - Calculus I (https://canvas.pointloma.edu/calendar?event_id=44738&include_contexts=course_52027)	8:30am to 9:45am
	Week 1| Wednesday Zoom Session (Group A) (https://canvas.pointloma.edu/courses/52027/assignments/537416)	due by 8:30am
	Office Hours (https://canvas.pointloma.edu/appointment_groups/536)	1:30pm to 4:10pm
	Office Hours (https://canvas.pointloma.edu/appointment_groups/534)	1:50pm to 4:30pm
Thu Aug 20, 2020	Office Hours (https://canvas.pointloma.edu/appointment_groups/531)	10:45am to 11:45am
	Office Hours (https://canvas.pointloma.edu/appointment_groups/538)	1:30pm to 2:50pm
Fri Aug 21, 2020	MTH1064-1 FA20 - Calculus I (https://canvas.pointloma.edu/calendar?event_id=43947&include_contexts=course_52027)	8:30am to 9:45am
	Week 1| Friday Zoom Session (Group B) (https://canvas.pointloma.edu/courses/52027/assignments/537417)	due by 8:30am

Date	Details	
	Week 1| Collaborative Activity - Example of Modeling (https://canvas.pointloma.edu/courses/52027/assignments/535657)	due by 11pm
	Week 1| Discussion Sections 1.1, 1.2, 1.3 (Graded) (https://canvas.pointloma.edu/courses/52027/assignments/535655)	due by 11pm
	Week 1| Friday Assignments	to do: 11:59pm
	Week 1| Videos and Handouts	to do: 11:59pm
	1.1 (https://canvas.pointloma.edu/courses/52027/assignments/535576)	due by 11:59pm
	1.2 (https://canvas.pointloma.edu/courses/52027/assignments/535611)	due by 11:59pm
	1.3 (https://canvas.pointloma.edu/courses/52027/assignments/535612)	due by 11:59pm
	Week 1| Introduction to WebAssign (https://canvas.pointloma.edu/courses/52027/assignments/537402)	due by 11:59pm
Mon Aug 24, 2020	MTH1064-1 FA20 - Calculus I (https://canvas.pointloma.edu/calendar?event_id=60730&include_contexts=course_52027)	8:37am to 9:37am
	Week 1| Course Orientation	to do: 11:59am
	Week 1| Overview	to do: 12:30pm
	Office Hours (https://canvas.pointloma.edu/appointment_groups/535)	1:30pm to 4:30pm
	Quiz 1: Sections 1.1, - 1.3 (https://canvas.pointloma.edu/courses/52027/assignments/535672)	due by 11pm
	Week 2| Monday Assignments	to do: 11:59pm
Tue Aug 25, 2020	Office Hours (https://canvas.pointloma.edu/appointment_groups/541)	10:45am to 11:45am
	Office Hours (https://canvas.pointloma.edu/appointment_groups/544)	1:30pm to 2:50pm

Date	Details	
Wed Aug 26, 2020	MTH1064-1 FA20 - Calculus I (https://canvas.pointloma.edu/calendar?event_id=44739&include_contexts=course_52027)	8:30am to 9:45am
	Office Hours (https://canvas.pointloma.edu/appointment_groups/539)	1:30pm to 4:30pm
Thu Aug 27, 2020	Office Hours (https://canvas.pointloma.edu/appointment_groups/543)	10:45am to 11:45am
	Office Hours (https://canvas.pointloma.edu/appointment_groups/545)	1:30pm to 2:50pm
Fri Aug 28, 2020	MTH1064-1 FA20 - Calculus I (https://canvas.pointloma.edu/calendar?event_id=43948&include_contexts=course_52027)	8:30am to 9:45am
	Week 2| Collaborative Activity - Aids 1 (https://canvas.pointloma.edu/courses/52027/assignments/535665)	due by 11pm
	Week 2| Discussion Sections 1.4, 1.5, 1.6 (Graded) (https://canvas.pointloma.edu/courses/52027/assignments/535656)	due by 11:59pm
	Week 2| Friday Assignments	to do: 11:59pm
	Week 2| Videos and Handouts	to do: 11:59pm
	1.4 (https://canvas.pointloma.edu/courses/52027/assignments/535661)	due by 11:59pm
	1.5 (https://canvas.pointloma.edu/courses/52027/assignments/535663)	due by 11:59pm
	1.6 (https://canvas.pointloma.edu/courses/52027/assignments/535664)	due by 11:59pm
Mon Aug 31, 2020	MTH1064-1 FA20 - Calculus I (https://canvas.pointloma.edu/calendar?event_id=61493&include_contexts=course_52027)	8:30am to 9:45am
	Quiz 2: Sections 1.4 - 1.6 (https://canvas.pointloma.edu/courses/52027/assignments/535676)	due by 11pm
	Week 2| Overview	to do: 11:59pm

Date	Details	
Wed Sep 2, 2020	MTH1064-1 FA20 - Calculus I (https://canvas.pointloma.edu/calendar?event_id=44740&include_contexts=course_52027)	8:30am to 9:45am
Fri Sep 4, 2020	MTH1064-1 FA20 - Calculus I (https://canvas.pointloma.edu/calendar?event_id=43949&include_contexts=course_52027)	8:30am to 9:45am
	Week 3: Videos and Handouts	to do: 11:59pm
	Week 3| Collaborative Activity - Aids 2 (https://canvas.pointloma.edu/courses/52027/assignments/502337)	due by 11:59pm
	Week 3| Discussion Sections 1.7, 1.8, 2.1 (https://canvas.pointloma.edu/courses/52027/assignments/539225)	due by 11:59pm
Sat Sep 5, 2020	Section 1.7 (online hw) (https://canvas.pointloma.edu/courses/52027/assignments/538526)	due by 11:59pm
	Section 1.8 (online hw) (https://canvas.pointloma.edu/courses/52027/assignments/538529)	due by 11:59pm
	Section 2.1 (online hw) (https://canvas.pointloma.edu/courses/52027/assignments/538531)	due by 11:59pm
Mon Sep 7, 2020	MTH1064-1 FA20 - Calculus I (https://canvas.pointloma.edu/calendar?event_id=61494&include_contexts=course_52027)	8:30am to 9:45am
	Quiz 3: Sections 1.7 - 2.1 (online quiz) (https://canvas.pointloma.edu/courses/52027/assignments/537980)	due by 11pm
	Week 3: Overview	to do: 11:59pm
Tue Sep 8, 2020	Home Page | Quick Links to Resources	to do: 11:59pm
	Meet Your Instructor	to do: 11:59pm
	Syllabus	to do: 11:59pm
Wed Sep 9, 2020	MTH1064-1 FA20 - Calculus I (https://canvas.pointloma.edu/calendar?event_id=44741&include_contexts=course_52027)	8:30am to 9:45am

Date	Details	
Fri Sep 11, 2020	MTH1064-1 FA20 - Calculus I (https://canvas.pointloma.edu/calendar?event_id=43950&include_contexts=course_52027)	8:30am to 9:45am
	Week 4| Collaborative Activity - Aids 3 (https://canvas.pointloma.edu/courses/52027/assignments/502339)	due by 11:59pm
	Week 4| Discussion Sections 2.2, 2.3, 2.4 (https://canvas.pointloma.edu/courses/52027/assignments/539227)	due by 11:59pm
Sat Sep 12, 2020	Section 2.2 (online hw) (https://canvas.pointloma.edu/courses/52027/assignments/538534)	due by 11:59pm
	Section 2.3 (online hw) (https://canvas.pointloma.edu/courses/52027/assignments/538535)	due by 11:59pm
	Section 2.4 (online hw) (https://canvas.pointloma.edu/courses/52027/assignments/538536)	due by 11:59pm
Mon Sep 14, 2020	MTH1064-1 FA20 - Calculus I (https://canvas.pointloma.edu/calendar?event_id=61495&include_contexts=course_52027)	8:30am to 9:45am
	Quiz 4: Sections 2.2 - 2.4 (https://canvas.pointloma.edu/courses/52027/assignments/537981)	due by 11pm
	Week 4: Overview	to do: 11:59pm
	Week 4: Videos, Links and Handouts	to do: 11:59pm
Wed Sep 16, 2020	MTH1064-1 FA20 - Calculus I (https://canvas.pointloma.edu/calendar?event_id=44742&include_contexts=course_52027)	8:30am to 9:45am
Fri Sep 18, 2020	MTH1064-1 FA20 - Calculus I (https://canvas.pointloma.edu/calendar?event_id=43951&include_contexts=course_52027)	8:30am to 9:45am
	2.5 (https://canvas.pointloma.edu/courses/52027/assignments/538544)	due by 11:59pm
	2.6 (https://canvas.pointloma.edu/courses/52027/assignments/538547)	due by 11:59pm
	Week 5| Collaborative Activity - Aids 4 (https://canvas.pointloma.edu/courses/52027/assignments/502341)	due by 11:59pm

Date	Details	
	Week 5| Discussion Sections 2.5, 2.6 (https://canvas.pointloma.edu/courses/52027/assignments/539228)	due by 11:59pm
Mon Sep 21, 2020	MTH1064-1 FA20 - Calculus I (https://canvas.pointloma.edu/calendar?event_id=61496&include_contexts=course_52027)	8:30am to 9:45am
	Quiz 5: Sections 2.5 - 2.6 (https://canvas.pointloma.edu/courses/52027/assignments/537982)	due by 11pm
	Week 5: Overview	to do: 11:59pm
	Week 5: Videos, Links and Handouts	to do: 11:59pm
Wed Sep 23, 2020	MTH1064-1 FA20 - Calculus I (https://canvas.pointloma.edu/calendar?event_id=44743&include_contexts=course_52027)	8:30am to 9:45am
Fri Sep 25, 2020	MTH1064-1 FA20 - Calculus I (https://canvas.pointloma.edu/calendar?event_id=43952&include_contexts=course_52027)	8:30am to 9:45am
	2.7 (https://canvas.pointloma.edu/courses/52027/assignments/538548)	due by 11:59pm
	2.8 (https://canvas.pointloma.edu/courses/52027/assignments/538549)	due by 11:59pm
	Week 6| Collaborative Activity - Lab (https://canvas.pointloma.edu/courses/52027/assignments/502343)	due by 11:59pm
	Week 6| Discussion Sections 2.7, 2.8 (https://canvas.pointloma.edu/courses/52027/assignments/539231)	due by 11:59pm
Mon Sep 28, 2020	MTH1064-1 FA20 - Calculus I (https://canvas.pointloma.edu/calendar?event_id=61497&include_contexts=course_52027)	8:30am to 9:45am
	Quiz 6: Sections 2.7 - 2.8 (https://canvas.pointloma.edu/courses/52027/assignments/537983)	due by 11pm
	Week 6: Overview	to do: 11:59pm
	Week 6: Videos, Links and Handouts	to do: 11:59pm

Date	Details	
Wed Sep 30, 2020	MTH1064-1 FA20 - Calculus I (https://canvas.pointloma.edu/calendar?event_id=44744&include_contexts=course_52027)	8:30am to 9:45am
Fri Oct 2, 2020	MTH1064-1 FA20 - Calculus I (https://canvas.pointloma.edu/calendar?event_id=43953&include_contexts=course_52027)	8:30am to 9:45am
	2.9 (https://canvas.pointloma.edu/courses/52027/assignments/538550)	due by 11:59pm
	3.1 (https://canvas.pointloma.edu/courses/52027/assignments/538552)	due by 11:59pm
	Week 7| Collaborative Activity - Lab (https://canvas.pointloma.edu/courses/52027/assignments/502345)	due by 11:59pm
	Week 7| Discussion Sections 2.9, 3.1 (https://canvas.pointloma.edu/courses/52027/assignments/539232)	due by 11:59pm
Mon Oct 5, 2020	MTH1064-1 FA20 - Calculus I (https://canvas.pointloma.edu/calendar?event_id=61498&include_contexts=course_52027)	8:30am to 9:45am
	Quiz 7: Sections 2.9 - 3.1 (https://canvas.pointloma.edu/courses/52027/assignments/537984)	due by 11pm
Wed Oct 7, 2020	MTH1064-1 FA20 - Calculus I (https://canvas.pointloma.edu/calendar?event_id=44745&include_contexts=course_52027)	8:30am to 9:45am
Fri Oct 9, 2020	MTH1064-1 FA20 - Calculus I (https://canvas.pointloma.edu/calendar?event_id=43954&include_contexts=course_52027)	8:30am to 9:45am
	3.2 (https://canvas.pointloma.edu/courses/52027/assignments/538556)	due by 11:59pm
	3.3 (https://canvas.pointloma.edu/courses/52027/assignments/538562)	due by 11:59pm
	3.4 (https://canvas.pointloma.edu/courses/52027/assignments/538564)	due by 11:59pm
	Week 8| Collaborative Activity - Lab (https://canvas.pointloma.edu/courses/52027/assignments/502347)	due by 11:59pm

Date	Details	
	Week 8| Discussion Sections 3.2, 3.3, 3.4 (https://canvas.pointloma.edu/courses/52027/assignments/539233)	due by 11:59pm
Mon Oct 12, 2020	MTH1064-1 FA20 - Calculus I (https://canvas.pointloma.edu/calendar?event_id=61499&include_contexts=course_52027)	8:30am to 9:45am
	Quiz 8: Section 3.2 - 3.4 (https://canvas.pointloma.edu/courses/52027/assignments/537985)	due by 11pm
	Week 7: Overview	to do: 11:59pm
	Week 7: Videos, Links and Handouts	to do: 11:59pm
Wed Oct 14, 2020	MTH1064-1 FA20 - Calculus I (https://canvas.pointloma.edu/calendar?event_id=44746&include_contexts=course_52027)	8:30am to 9:45am
Fri Oct 16, 2020	MTH1064-1 FA20 - Calculus I (https://canvas.pointloma.edu/calendar?event_id=43955&include_contexts=course_52027)	8:30am to 9:45am
	3.5 (https://canvas.pointloma.edu/courses/52027/assignments/538568)	due by 11:59pm
	3.6 (https://canvas.pointloma.edu/courses/52027/assignments/538570)	due by 11:59pm
	3.7 (https://canvas.pointloma.edu/courses/52027/assignments/538572)	due by 11:59pm
	Week 9| Collaborative Activity - Lab Exam 1 (https://canvas.pointloma.edu/courses/52027/assignments/502322)	due by 11:59pm
	Week 9| Discussion Sections 3.5, 3.6, 3.7 (https://canvas.pointloma.edu/courses/52027/assignments/539234)	due by 11:59pm
Mon Oct 19, 2020	MTH1064-1 FA20 - Calculus I (https://canvas.pointloma.edu/calendar?event_id=61500&include_contexts=course_52027)	8:30am to 9:45am
	Quiz 9: Sections 3.5 - 3.7 (https://canvas.pointloma.edu/courses/52027/assignments/537987)	due by 11pm

Date	Details	
	Week 6 Overview Copy	to do: 11:59pm
	Week 8: Overview	to do: 11:59pm
	Week 8: Videos, Links and Handouts	to do: 11:59pm
Wed Oct 21, 2020	MTH1064-1 FA20 - Calculus I (https://canvas.pointloma.edu/calendar?event_id=44747&include_contexts=course_52027)	8:30am to 9:45am
Fri Oct 23, 2020	MTH1064-1 FA20 - Calculus I (https://canvas.pointloma.edu/calendar?event_id=43956&include_contexts=course_52027)	8:30am to 9:45am
	Week 10| Discussion Sections 3.8, 3.9 (https://canvas.pointloma.edu/courses/52027/assignments/539237)	due by 11:59pm
	3.8 (https://canvas.pointloma.edu/courses/52027/assignments/538574)	due by 11:59pm
	3.9 (https://canvas.pointloma.edu/courses/52027/assignments/538575)	due by 11:59pm
	Week 10| Collaborative Activity - Finance 1 (https://canvas.pointloma.edu/courses/52027/assignments/502349)	due by 11:59pm
Mon Oct 26, 2020	MTH1064-1 FA20 - Calculus I (https://canvas.pointloma.edu/calendar?event_id=61501&include_contexts=course_52027)	8:30am to 9:45am
	Quiz 10: Sections 3.8 - 3.9 (https://canvas.pointloma.edu/courses/52027/assignments/537986)	due by 11pm
	Week 9: Overview	to do: 11:59pm
	Week 9: Videos, Links and Handouts	to do: 11:59pm
Wed Oct 28, 2020	MTH1064-1 FA20 - Calculus I (https://canvas.pointloma.edu/calendar?event_id=44748&include_contexts=course_52027)	8:30am to 9:45am
Fri Oct 30, 2020	MTH1064-1 FA20 - Calculus I (https://canvas.pointloma.edu/calendar?event_id=43957&include_contexts=course_52027)	8:30am to 9:45am

Date	Details	
	Week 11| Discussion Sections 4.1, 4.2, 4.3 (https://canvas.pointloma.edu/courses/52027/assignments/539241)	due by 11:59pm
	4.1 (https://canvas.pointloma.edu/courses/52027/assignments/538577)	due by 11:59pm
	4.2 (https://canvas.pointloma.edu/courses/52027/assignments/538578)	due by 11:59pm
	4.3 (https://canvas.pointloma.edu/courses/52027/assignments/538580)	due by 11:59pm
	Week 11| Collaborative Activity - Finance 2 (https://canvas.pointloma.edu/courses/52027/assignments/502324)	due by 11:59pm
Mon Nov 2, 2020	MTH1064-1 FA20 - Calculus I (https://canvas.pointloma.edu/calendar?event_id=61502&include_contexts=course_52027)	8:30am to 9:45am
	Quiz 11: Sections 4.1 - 4.3 (https://canvas.pointloma.edu/courses/52027/assignments/537988)	due by 11pm
	Week 10: Overview	to do: 11:59pm
	Week 10: Videos, Links and Handouts	to do: 11:59pm
Wed Nov 4, 2020	MTH1064-1 FA20 - Calculus I (https://canvas.pointloma.edu/calendar?event_id=44749&include_contexts=course_52027)	8:30am to 9:45am
Fri Nov 6, 2020	MTH1064-1 FA20 - Calculus I (https://canvas.pointloma.edu/calendar?event_id=43958&include_contexts=course_52027)	8:30am to 9:45am
	4.4 (https://canvas.pointloma.edu/courses/52027/assignments/538581)	due by 11:59pm
	4.5 (https://canvas.pointloma.edu/courses/52027/assignments/538582)	due by 11:59pm
	Week 12| Discussion Sections 4.4, 4.5 (https://canvas.pointloma.edu/courses/52027/assignments/539242)	due by 11:59pm

Date	Details	
Mon Nov 9, 2020	MTH1064-1 FA20 - Calculus I (https://canvas.pointloma.edu/calendar?event_id=61503&include_contexts=course_52027)	8:30am to 9:45am
	MTH1064-1 FA20 - Calculus I (https://canvas.pointloma.edu/calendar?event_id=60741&include_contexts=course_52027)	8:37am to 9:37am
	Quiz 12: Sections 4.4 - 4.5 (https://canvas.pointloma.edu/courses/52027/assignments/537989)	due by 11pm
	Week 11: Overview	to do: 11:59pm
	Week 11: Videos, Links and Handouts	to do: 11:59pm
Wed Nov 11, 2020	MTH1064-1 FA20 - Calculus I (https://canvas.pointloma.edu/calendar?event_id=44750&include_contexts=course_52027)	8:30am to 9:45am
Fri Nov 13, 2020	MTH1064-1 FA20 - Calculus I (https://canvas.pointloma.edu/calendar?event_id=43959&include_contexts=course_52027)	8:30am to 9:45am
	5.1 (https://canvas.pointloma.edu/courses/52027/assignments/538583)	due by 11:59pm
	5.2 (https://canvas.pointloma.edu/courses/52027/assignments/538584)	due by 11:59pm
	Week 13| Collaborative Activity - Finance 4 (https://canvas.pointloma.edu/courses/52027/assignments/502328)	due by 11:59pm
	Week 13| Discussion Sections 5.1, 5.2 (https://canvas.pointloma.edu/courses/52027/assignments/539243)	due by 11:59pm
Mon Nov 16, 2020	MTH1064-1 FA20 - Calculus I (https://canvas.pointloma.edu/calendar?event_id=61504&include_contexts=course_52027)	8:30am to 9:45am
	MTH1064-1 FA20 - Calculus I (https://canvas.pointloma.edu/calendar?event_id=60742&include_contexts=course_52027)	8:37am to 9:37am
Wed Nov 18, 2020	MTH1064-1 FA20 - Calculus I (https://canvas.pointloma.edu/calendar?event_id=44751&include_contexts=course_52027)	8:30am to 9:45am

Date	Details	
Fri Nov 20, 2020	MTH1064-1 FA20 - Calculus I (https://canvas.pointloma.edu/calendar?event_id=43960&include_contexts=course_52027)	8:30am to 9:45am
	Week 14| Discussion Sections 5.3, 5.5, 6.2 (https://canvas.pointloma.edu/courses/52027/assignments/539244)	due by 11:59pm
Mon Nov 23, 2020	MTH1064-1 FA20 - Calculus I (https://canvas.pointloma.edu/calendar?event_id=61505&include_contexts=course_52027)	8:30am to 9:45am
	MTH1064-1 FA20 - Calculus I (https://canvas.pointloma.edu/calendar?event_id=60743&include_contexts=course_52027)	8:37am to 9:37am
	Week 12: Overview	to do: 11:59pm
	Week 12: Videos, Links and Handouts	to do: 11:59pm
Wed Nov 25, 2020	MTH1064-1 FA20 - Calculus I (https://canvas.pointloma.edu/calendar?event_id=44752&include_contexts=course_52027)	8:30am to 9:45am
Fri Nov 27, 2020	MTH1064-1 FA20 - Calculus I (https://canvas.pointloma.edu/calendar?event_id=43961&include_contexts=course_52027)	8:30am to 9:45am
	Quiz 13: Sections 5.3, 5.5, 6.2 (https://canvas.pointloma.edu/courses/52027/assignments/537990)	due by 11pm
	Week 12| Collaborative Activity - Finance 3 (https://canvas.pointloma.edu/courses/52027/assignments/502326)	due by 11:59pm
	5.3 (https://canvas.pointloma.edu/courses/52027/assignments/538585)	due by 11:59pm
	5.5 (https://canvas.pointloma.edu/courses/52027/assignments/538587)	due by 11:59pm
	6.2 (https://canvas.pointloma.edu/courses/52027/assignments/538590)	due by 11:59pm
	Week 15| Collaborative Activity - Lab Final Exam (https://canvas.pointloma.edu/courses/52027/assignments/502332)	due by 11:59pm

Date	Details	
Mon Nov 30, 2020	MTH1064-1 FA20 - Calculus I (https://canvas.pointloma.edu/calendar?event_id=61506&include_contexts=course_52027)	8:30am to 9:45am
	MTH1064-1 FA20 - Calculus I (https://canvas.pointloma.edu/calendar?event_id=60744&include_contexts=course_52027)	8:37am to 9:37am
	Week 13: Overview	to do: 11:59pm
	Week 13: Videos, Links and Handouts	to do: 11:59pm
Fri Dec 4, 2020	MTH1064-1 FA20 - Calculus I (https://canvas.pointloma.edu/calendar?event_id=43962&include_contexts=course_52027)	8:30am to 9:45am
	Textbook	to do: 11:59pm
Mon Dec 7, 2020	Week 14: Overview	to do: 11:59pm
	Week 14: Videos, Links and Handouts	to do: 11:59pm
Fri Dec 11, 2020	Final Exam (Comprehensive) (https://canvas.pointloma.edu/courses/52027/assignments/502321)	due by 11:59pm
	Week 14| Collaborative Activity - Final Exam (https://canvas.pointloma.edu/courses/52027/assignments/502330)	due by 11:59pm
Mon Dec 14, 2020	Week 15: MT - Thanksgiving	to do: 11:59pm
Mon Dec 21, 2020	Week 16: Overview - Wrap Up Week	to do: 11:59pm
	Exam 1 (https://canvas.pointloma.edu/courses/52027/assignments/535573)	
	Exam 2 (https://canvas.pointloma.edu/courses/52027/assignments/535574)	
	Exam 3 (https://canvas.pointloma.edu/courses/52027/assignments/535575)	
	Textbook (https://canvas.pointloma.edu/courses/52027/assignments/537420)	