

MAT1275 Offline Syllabus/Grading Policy

Fall 2023 (01/25/2024 – 05/22/2024)

Instructor: Mr. Victor Lee

MAT1275CO College Algebra and Trigonometry

E-Mail: vilee@citytech.cuny.edu

Section: D226

Classroom: N702

Office: N825

Online Classroom and Office (in the event that our class becomes online):

<https://us02web.zoom.us/j/95099471147?pwd=SGJvMXRQYmp3Tld6NkVTQ1U4aW40UT09>

Class Hours: Monday / Wednesday 12:00pm – 1:40pm

Office Hours: Monday / Wednesday 11:00pm – 12:00pm

Textbook: [College Algebra and Trigonometry: Expressions, Equations and Graphs](#), by Holly Carley and Ariane Masuda, adapted from Intermediate Algebra 2e by Lynn Marecek and Andrea Honeycutt Mathis, et al. OpenStax, on LibreTexts, Summer 2023.

Workbook: [MAT 1275 Workbook](#) by Holly Carley and Ariane Masuda, Summer 2023.

OpenLab Site: <https://openlab.citytech.cuny.edu/leemat1275spring2024/>

OpenLab Group: <https://openlab.citytech.cuny.edu/groups/mat1275-college-algebra-and-trigonometry-spring-2024/>

Grading Policy

<u>Grade Range</u>	<u>Letter</u>	<u>Grade Range</u>	<u>Letter</u>
93-100	A	77-79.9	C+
90-92.9	A-	70-76.9	C
87-89.9	B+	60-69.9	D
83-86.9	B	-59.9	F
80-82.9	B-		

Technology Requirements

- You may have a **scientific calculator**, but if you have math classes that require MAT1275/MAT1275CO as a prerequisite, then you should obtain a **Texas Instruments TI-84+** series **graphing calculator**. You may borrow one from the library.
- **Internet access**. If you do not have Internet access or a device that can attain access, please follow this link [here](#).
- [City Tech Email Address](#) as well as your **CUNYFirst Login** credentials.

Important Dates

- January 25: First day of semester
- January 31: Last day to add classes
- February 12: College closed
- February 14: VOE due
- February 19: College closed
- February 22: Monday schedule
- February 28: Monday schedule
- **March 21: Midterm Grades Due**
- March 29-31: No classes
- April 22-30: No classes
- May 22: Final Exam
- **May 28: Final Grades Due**

Withdrawal Dates

- January 24: 100% Refund
- January 31: 75% Refund
- February 7: 50% Refund
- February 14: 25% Refund
- **May 15: Last Day to withdraw with a “W” Grade**

Assessment Policy

<u>Method of Assessment</u>	<u>Percentage of Final Grade</u>	<u>Time Given</u>
WeBWorK	25	1 week

- **Site:** <https://mathww.citytech.cuny.edu/webwork2/MAT1275-S24-Lee-D226>
- All WeBWorK assignments will be due either within one week or after three class sessions have passed.
- No extensions will be given unless the instructor sees completed work for each question of the homework set done on paper.
- If 90% of WeBWorK is completed, then you will obtain full WeBWorK credit in your final grade.

<u>Method of Assessment</u>	<u>Percentage of Final Grade</u>	<u>Time Given</u>
Test 1, 2, 3	15, 15, 15	100 minutes
Final Exam	30	100 minutes

- You may have at least a **scientific calculator** (but not greater than **TI-84 series graphing calculator**) on the day of the test. (This applies on tests they are allowed)
- On test days, you will not receive a test form unless you submit your cellular phone and/or smartwatches.
- **There will be NO MAKEUP exams.** Any exam you miss or do not submit will count as a 0 toward your final grade.
- Your lowest test grade will be replaced with your Final Exam grade if the Final Exam grade is higher.
- Calculators will be reset at the beginning of exams. If something is amiss, the instructor may consider erasing all data on your calculator during the exam.
- **Only methods discussed in class will be graded on your test papers.**
- Any violation of the **Academic Integrity Policy** on a test or exam will result in an automatic 0 and a Faculty Action Report sent to you and the Academic Integrity Committee. Penalties that may be assessed include a 0 as an assessment grade or an automatic failure of the course.
 - An Academic Integrity Policy violation will also result in your lowest test grade not being replaced for the semester.
- No extra time will be given to latecomers.
- **Once one student leaves during an examination, no latecomers will be allowed to take the exam.**
- **All students are REQUIRED to take the FINAL EXAM.**
- **Students must pass the final exam with at least a score of 60 to pass this course.** The student's class average before the final exam may dictate that their passing score on the exam needs to be higher than a 60.

Attendance Policy / Class Participation

- Attendance in the classroom is mandatory.
- City Tech Policy mandates that students can have no more than 10% absences without penalty. In this section, that means you are allotted **3 ABSENCES**. If you stay, the penalty is having your final grade reduced by a partial-letter grade. (e.g., from B to B-)
- Please turn off all electronics while in class. If you absolutely **MUST** take the call, leave the classroom immediately.
- Please keep OpenLab and/or forum responses civil and respectful if we are using them this semester.
- If you are recognized as making a positive contribution to class discussion or the instructor is informed that you are regularly attending NYCCT-based tutoring outside of class, your final grade may be raised a partial-letter grade (e.g., from C to C+). Note, this will only apply if you are passing with at least a C grade.

The instructor reserves the right to amend to the syllabus in any that he deems academically advisable. Amendments will be announced in class and on OpenLab.