



COURSE: MAT 1275

IMPORTANT INFORMATION

INSTRUCTOR: L.MINGLA

LMingla@CityTech.Cuny.Edu

Time, place: M, W: 8:00 - 10:00 am

Office Hour: Friday: 8:00 am-9:00 am

Room# 454

Grading Policy:

A = 93.0-100 C⁺ = 77.0-79.9

A⁻ = 90.0-92.9 C = 70.0-76.9

B⁺ = 87.0-89.9 D = 60.0-69.9

B = 83.0-86.9 F = 0-59.9

B⁻ = 80.0-82.9

Exams weigh 60% of grade.

Note: Students who are failing should consider withdrawing officially before 04/23/2015 to avoid an “F” or “WF”

There will be 5 exams = a final exam. The lowest of 5 exam grades will be dropped. Exams are in first 30 to 50 minutes of class. No extra time is given for students who arrive late. No makeup exams. A missed exam will count as 0 and will be the lowest grade that is dropped.

Final exam will weight 25 % of the final grade.

A full period final examination is given the last class meeting of the semester. It covers all topics studied. It **must** be taken to pass the course.

Homework Assignments (5 % of grade)

Each student will be expected to put 10 homework problems on the board during the semester. Each will count 0.5 % of the final grade. Homework must be worked out previously in the student’s notebook.

Other Assignments (10 % of grade)

There will be five assignments that will be collected and graded. Papers will be graded on correctness, neatness, and organization. They should be on 8¹/₂ x 11” paper. Each problem should be numbered and appear in correct order with all the steps shown. Answers should be clearly labeled and. Papers copied from another student will receive 0. Late papers will be penalized by deducting 10 points for each session beyond the due date the assignment is submitted.

Attendance will be taken. Lateness & students leaving before the end of the period will be recorded. If these become excessive, the student may be asked to withdraw from the course.

Records should be kept by each student of all absences, grades received, exam papers, dates of the HW etc. Excuses for absences, lateness should be part of this record and need not be shown to the instructor after each occurrence.

Help is available during the office hours. If there is something you do not understand, get help immediately!

Example of grade computation:

Exams	Final exam	Assignments	Homework
90	88	85	6 out of
70		90	Required 10
80		95	
80		80	60%
50 ← drop		100	
320/4 = 80	88	450/5 = 90	60

$$80 \times 0.60 = 48$$

$$88 \times 0.25 = 22$$

$$90 \times 0.10 = 9$$

$$\underline{60 \times 0.05 = 3}$$

Final Grade: 82 = B⁻

Mat 1175 Assignment sheet

Textbooks:

- 1) **Custom Text by McGraw-Hill containing material from Intermediate Algebra, 3rd edition by Julie Miller, Molly O'Neill, and Nancy Hyde**
- 2) **Trigonometry, 2nd edition by John Coburn**

Note: The **bold** assignments will be typed and graded. Other assignments will be practice questions and you will receive constant feedback

Assignments due before **first** examination:

Session	Chapter, section	Assignment Pages #	Due Session #
1+2+3	4.1, 5.3, 5.5	321/76,80 440/58,66,74 447/28,3736	Session 3
4+5+6	6.2, 6.4	509/84,92 521/60,64,79	Session 6
7+8	6.7	547/36,49,62, 64,65, 69	Session 8

Assignments due before **second** examination:

Session	Chapter, section	Assignment Pages #	Due Session #
10+11+12	4.8, 7.2	398/48,56 595/38,56,80	Session 12
13+14	7.4, 7.5	615/54,57,59,62 626/46,50,54	Session 14
15+16	3.6	286/14,16,24	Session 16

Assignments due before **third** exam

Session	Chapter, section	Assignment Pages #	Due Session #
18+19+20	1.5	95/53,62,66,70, 74,78	Session
21+22+23	4.2	160/16,18,20,28 .38.48	Session 22
24+25	6.3,7.1, 7.2	292/20,26,30,40 ,45	Session 25

Assignment due before **final** exam

Session	Chapter, section	Assignment Pages #	Due Session #
27+R	8.4	690/10/16,20,32,40	Session 27
28+R	8.5, 8.6	701/30,38,40,50,75	Session 28
29+R	8.7	726/40,44,46,48/72 , 78,	Session 29

Note: R stands for Review for the final exam

The review handout will be provided.

