

Section	Call No.	Course Meeting Times	ClassRoom	Instructor
081	52250	TR 9:00am – 12:00pm	GR 4.208	Dr. Nguyen

Instructor Information

Instructor	Phone	Office	E-mail	Office Hours
Dr. My Linh Nguyen	972-883-6546	FA 2.404	mylinh.nguyen@utdallas.edu	MW: 1:00pm – 3:00pm (or by appt)

General Course Information

Pre-requisite	A score of at least 35% on ALEKS math placement exam.
Course Description	Topics chosen from areas such as equations and inequalities, rational expressions, radicals and logarithms, functions, and graphs.
Recommended Texts	<i>College Algebra: Understanding Functions</i> , by Goodman/Hirsch, published by Thomson/Brooks/Cole.
Recommended Supplies	A non-programmable, non-graphic scientific calculator. Calculators which can perform calculus operations or solve algebraic equations or inequalities are strictly <i>prohibited</i> . Ask me if you are unsure of your calculator.
eLearning	1. You must check the eLearning course page regularly. 2. Course assignments and your grades will be posted through eLearning. https://elearning.utdallas.edu
UTD E-mail	Your UT Dallas e-mail will be used to send you important course information. <i>You must check your it regularly (and sometimes, your junk email).</i>
Additional Resources	The UTD Math Lab is located in the library MC 3.606 Summer 2016 UTD Math Lab Hours: Mon 11:00am – 7:00pm; Tue – Fri 11:00am – 5:00pm http://www.utdallas.edu/mathlab

Important Dates

Thu, Jun 16 – Sat, Jun 19	Exam 1 in the Testing Center (subject to change)
Thu, Jun 30 – Sat, Jul 02	Exam 2 in the Testing Center (subject to change)
Mon, Jul 04	Independence Day Holiday - No classes
Thu, Jul 14 – Sat, Jul 16	Exam 3 in the Testing Center (subject to change)
Wed, Jul 28 – Sat, Jul 30	Exam 4 in the Testing Center (subject to change)

Make-Up Policy

Extensions and make-ups are available only in the case of university-approved circumstances, such as official UTD business and medical emergencies. When applicable, you must make arrangements with your instructor *at least one week in advance*.

Additional Notes

Failure to demonstrate all work and steps in the solution of a problem may result in zero credit for the problem.
The use of any electronic communications device during class is <i>prohibited</i> .
Failure to regularly check the course eLearning site is not an excuse.
Failure to check and maintain your UTD email is <i>not an excuse</i> .
The description and timelines contained in this syllabus are subject to change at the discretion of the instructor.

Tentative Weekly Schedule			
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Week	Days	Sections	Comments
1	06/07, 06/09	1.1 - 1.5	
2	06/14, 06/16	1.6, 2.1 - 2.4	Exam 1
3	06/21, 06/23	2.5 - 2.6, 3.1 - 3.3	
4	06/28, 06/30	3.4 - 3.7, 4.1	Exam 2
5	07/05, 07/07	4.2 - 4.6	
6	07/12, 07/14	5.1 - 5.5	Exam 3
7	07/19, 07/21	5.6, 6.1 - 6.4	
8	07/26, 07/28	7.1	Exam 4

Grading Information	
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Description	There will be 4 exams, 15 daily quizzes, and 7 graded homeworks. NO ASSIGNMENTS WILL BE DROPPED.																														
Quizzes	There will be 15 quizzes. The quizzes will be taken in class everyday (except the first day of class). Any missed quizzes will be scored as a zero. The quiz average is 20% of your course grade.																														
Graded Home-work(GHW)	There will be 7 GHW assignments, which will be posted in eLearning and completed out of class. You must download, print-off, complete, and staple them. GHW must be submitted at the beginning of class. Any missed GHW will be scored as a zero. GHWs will not be accepted if they are late, missing a staple or missing a name. The GHW average is 10% of your course grade.																														
Exams	There will be 4 exams. You will receive zero for a missed exam. The lowest two exam are worth 15% of your course grade each and the highest are 20% each.																														
Attendance	Attendance is mandatory and will be taken. Your attendance record may be considered when assigning your final course grade.																														
Grade Scale	<p>This grade scale is a <i>guarantee</i>, but it is possible that the actual grade scale will be slightly lenient.</p> <table border="1" style="margin-left: auto; margin-right: auto; border-collapse: collapse;"> <tbody> <tr> <td style="padding: 2px;">A+ :</td> <td style="padding: 2px;">[97, 100]</td> <td style="padding: 2px;">A :</td> <td style="padding: 2px;">[93, 97]</td> <td style="padding: 2px;">A- :</td> <td style="padding: 2px;">[90, 93]</td> </tr> <tr> <td style="padding: 2px;">B+ :</td> <td style="padding: 2px;">[87, 90]</td> <td style="padding: 2px;">B :</td> <td style="padding: 2px;">[83, 87]</td> <td style="padding: 2px;">B- :</td> <td style="padding: 2px;">[80, 83]</td> </tr> <tr> <td style="padding: 2px;">C+ :</td> <td style="padding: 2px;">[77, 80]</td> <td style="padding: 2px;">C :</td> <td style="padding: 2px;">[73, 77]</td> <td style="padding: 2px;">C- :</td> <td style="padding: 2px;">[70, 73]</td> </tr> <tr> <td style="padding: 2px;">D+ :</td> <td style="padding: 2px;">[67, 70]</td> <td style="padding: 2px;">D :</td> <td style="padding: 2px;">[63, 67]</td> <td style="padding: 2px;">D- :</td> <td style="padding: 2px;">[60, 63]</td> </tr> <tr> <td style="padding: 2px;">F :</td> <td style="padding: 2px;">[0, 60]</td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>	A+ :	[97, 100]	A :	[93, 97]	A- :	[90, 93]	B+ :	[87, 90]	B :	[83, 87]	B- :	[80, 83]	C+ :	[77, 80]	C :	[73, 77]	C- :	[70, 73]	D+ :	[67, 70]	D :	[63, 67]	D- :	[60, 63]	F :	[0, 60]				
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