

Section	Course Number	Location	Days	Time	Instructor
2417.001	84304	FO 1.502	TR	8:30am-9:45am	Rabin
2417.002	84305	FO 2.208	TR	10:00am-11:15am	John
2417.003	84306	FO 2.208	TR	11:30am-12:45pm	John
2417.004	84576	FO 1.202	TR	1:00pm-2:15pm	Oleg
2417.005	84577	FO 1.202	TR	2:30pm-3:45pm	Oleg
2417.006	84578	FO 2.404	TR	4:00pm-5:15pm	Kemelli
2417.007	84579	FO 1.202	TR	8:30am-9:45am	Farid
2417.008	84580	FO 1.502	TR	10:00am-11:15am	Farid
2417.009	84781	FO 1.502	TR	11:30am-12:45pm	Anatoly
2417.010	84681	FO 1.502	TR	2:30pm-3:45pm	Anatoly
2417.011	84937	FO 2.208	TR	4:00pm-5:15pm	Mohammad
2417.012	84783	FO 1.502	TR	1:00pm-2:15pm	Anatoly
2417.013	87067	FO 2.404	TR	2:30pm-3:45pm	Mohammad
2417.014	87854	FO 2.208	TR	2:30pm-3:45pm	Kemelli

**Instructor Information**

Instructor	Phone	Office	E-Mail	Office Hours
Anatoly Eydelzon	972-883-6593	FO 2.108	axe031000@utdallas.edu	TR (9:45am - 11:15am)
Farid Khafizov	972-883-2161	FO 2.410G	ftk100020@utdallas.edu	TBA
John Norwood	TBA	FN 3.118	jxn142530@utdallas.edu	R (1:00pm - 2:00pm)+by appt.
Mohammad Ahsan	972-883-6336	FO 2.410F	mka120030@utdallas.edu	MWF (1:00pm - 2:00pm)+by appt.
Oleg Makarenkov	972-883-4617	FO 2.604G	oxm130230@utdallas.edu	TBA
Rabin Dahal	972-883-6584	FO 2.110	rxn153030@utdallas.edu	WF (9:00am - 12:00pm)
Kemelli Hiroms	TBA	TBA	kxe160930@utdallas.edu	TBA

**General Course Information**

Pre-requisite	A minimal placement score 75% on ALEKS math placement exam or a grade of at least a C- in MATH 2312 or an equivalent course.
Co-requisite	(i) Students must be enrolled in the MATH 2417 exam section, which is section 701. Section 701 only meets on exam weeks, not every week. (ii) Students must be enrolled in a MATH 2417 problem section, which are MATH 2417 sections 3XX (daytime) or 8XX (nighttime). Problem sections meet every week.
Course Description	Functions, limits, continuity, differentiation; integration of function of one variable; logarithmic, exponential, and inverse trigonometric functions; techniques of integration, and applications.
Recommended Texts	Calculus Tenth Edition, written by Larson and Edwards, published by Brooks/Cole/Cengage. ( <a href="https://coursebook.utdallas.edu/math/2417/701/term_16f?">https://coursebook.utdallas.edu/math/2417/701/term_16f?</a> )
Online Homework	Weekly online homework assignments will be posted in WebAssign. You need to purchase access to this online homework system.
eLearning	(i) You must check the eLearning course page regularly. (ii) Course assignments and the grade-book will be available through eLearning.
UTD E-mail	Your official UTD E-mail address will be used regularly to send you important course information.
Additional Resources	(i) Peer-Led Team Learning: ( <a href="http://www.utdallas.edu/studentsuccess/leaders/pltl.html">http://www.utdallas.edu/studentsuccess/leaders/pltl.html</a> ) (ii) The UTD Math Lab: ( <a href="http://www.utdallas.edu/studentsuccess/mathlab/">http://www.utdallas.edu/studentsuccess/mathlab/</a> )

**Academic Calendar**

Please refer to the the UTD academic calendar (<http://www.utdallas.edu/academiccalendar/>) for important dates, such as university closings and withdrawal deadlines.

**Exam Information**

The exams will not be during lecture time. Following are the date and time for the exams. Your instructor will provide the location of your exams during lecture.

Exam	Date	Time	Location
Exam I	Friday, Sep 30th	8:30pm-9:45pm	TBA
Exam II	Friday, Nov 11th	8:30pm-9:45pm	TBA
Final Exam	TBA	TBA	TBA

**Additional Notes**

- Failure to show all work and steps in the solution of a problem may result in reduced or zero credit.
- The use of any electronic communications device during class is prohibited.

- Calculators are not allowed in quizzes and exams.
- Failure to regularly check the course in eLearning site is not an excuse.
- The descriptions and timelines contained in this syllabus are subject to change at the discretion of the instructor.

### Tentative Weekly Schedule

Week	Monday	Textbook Sections	Homework	Quiz	THQ	Exam	No Classes
1	08/22	1.1, 1.2, 1.3					
2	08/29	1.4, 1.5, 2.1	HW01	QUIZ01	THQ01		
3	09/05	2.2, 2.3, 2.4	HW02	QUIZ02	THQ02		M(Labor Day)
4	09/12	2.5, 2.6, 3.1	HW03	QUIZ03	THQ03		
5	09/19	3.2, 3.3, 3.4	HW04	QUIZ04	THQ04		
6	09/26	3.5, 3.7	HW05	QUIZ05	THQ05	EXAM01	
7	10/03	3.7, 3.9, 4.1	HW06				
8	10/10	4.2, 4.3	HW07	QUIZ06	THQ06		
9	10/17	4.4, 4.5, 5.1	HW08	QUIZ07	THQ07		
10	10/24	5.2, 5.3, 5.4	HW09	QUIZ08	THQ08		
11	10/31	5.5, 5.6, 5.7	HW10	QUIZ09	THQ09		
12	11/07	8.1, 8.2	HW11	QUIZ10	THQ10	EXAM02	
13	11/14	8.3, 8.4, 8.5	HW12				
14	11/21	—					MTWRF (Fall-Break)
15	11/28	8.7, 7.1, 7.2	HW13	QUIZ11	THQ11		
16	12/05	Review	HW14			EXAM03(?)	R (No Class)

### Grading Information

THQs	Weekly THQs (Take-Home Quizzes) will be assigned. You must download, print-off, complete and staple the THQs. THQs will be posted Tuesday morning in eLearning. THQs must be turned in at the beginning of problem section. It is not possible to turn-in THQs at any other place or time. You will receive a zero for a missed THQ. THQs will not be accepted if they are late, missing a staple or missing a name. Your THQ average will be obtained by dropping your lowest two THQ scores and averaging the rest. Your THQ average will count as 10% of your course grade.						
Homework	Homework will be completed out of class using an Internet-based homework system. You will receive a zero for a missed homework. Homework will be due Tuesday nights at 11:59pm. Your homework average will be obtained by dropping your lowest two homework scores and averaging the rest. Your homework average will count as 10% of your course grade.						
Quizzes	Weekly quizzes will be given during problem section. You will receive a zero for a missed quiz. Your quiz average will be obtained by dropping your lowest two quiz scores and averaging the rest. Your quiz average will count as 10% of your course grade.						
Exams	There will be two midterm exams and one comprehensive final exam. You will receive a zero for a missed exam. The final exam cannot be skipped. Each midterm exam will count as 20% of your course grade. The final exam will count as 30% of your course grade.						
Attendance	Attendance is mandatory and will be measured. Your attendance record may be considered when assigning your final course grade.						
Grade Scale	A+	[96.66, ∞)	A	[93.33, 96.66)	A–	[90, 93.33)	
	B+	[86.66, 90)	B	[83.33, 86.66)	B–	[80, 83.33)	
	C+	[76.66, 80)	C	[73.33, 76.66)	C–	[70, 73.33)	
	D+	[66.66, 70)	D	[63.33, 66.66)	D–	[60, 63.33)	
	F	(–∞, 60)					
Example		thq grade	hw grade	quiz grade	exam 01	exam 02	exam 03
	Grade	81	91	85	72	86	83
	Weight	0.10	0.10	0.10	0.20	0.20	0.30
	Course Percent	$0.10 * 81 + 0.10 * 91 + 0.10 * 85 + 0.20 * 72 + 0.20 * 86 + 0.30 * 83 = 82.20\%$					
	Course Grade	B–					

### 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.

### Official UTD Policies

Further information about official UTD policy is available at the following link, and that information is considered to be part of this syllabus. <http://coursebook.utdallas.edu/syllabus-policies/>