

# SPRING 2019 MATH 2700

COURSE/Section #:  <b>MATH 2700, Section 8</b>	COURSE TITLE: <b>LINEAR ALGEBRA</b>
INSTRUCTOR: NAM TRANG There will be no TA for this class. All questions about the class should be sent to the email attached below.	OFFICE: GAB 418B  OFFICE PHONE: 9405654084  OFFICE HOURS: T,Th: 9:30--10:30, W:10--11
CLASS MEETS: T-Th 8-9:20 @ ENV 115	TEXT: : LINEAR ALGEBRA AND ITS APPLICATIONS, 5 <sup>th</sup> Ed, (Lay, Lay, McDonald)
FINAL EXAM DATE AND TIME: May 7, 8:00 – 10:00 (location the same as lecture room).	MATH LAB WEB SITE: <a href="http://www.math.unt.edu/mathlab">www.math.unt.edu/mathlab</a> The UNT Math Lab is located in SAGE 130
EMAIL: Nam.Trang@unt.edu	
ATTENDANCE AND MAKE-UP TEST POLICIES: No make-ups for homework and the final. You have to present appropriate documents/reasons explaining your absence (e.g. signed doctor notes) to me for a make-up midterm.	
<b>Academic Dishonesty:</b> <a href="http://vpaa.unt.edu/academic-integrity.htm">http://vpaa.unt.edu/academic-integrity.htm</a>	
<b>Cellphone policy:</b> Please put your phone on silent mode and not use them in class.	
<b>GRADING POLICY:</b> 5% attendance, 15% homework, 20% each midterm (there are 2 midterms), 40% final (comprehensive) Final grades will be based on a curve (more details will be discussed in class). Homework is submitted in class (you can drop one lowest homework score). All exams are done in class. <b>TENTATIVE PLAN:</b> The first 6 chapters.	
<b>LEARNING OBJECTIVES:</b> Mastering solving systems of linear equations, basic concepts related to matrices, vectors, and linear maps. Being able to apply these concepts in a variety of applications: dynamical systems, differential equations etc.	
<b>You must meet departmental prerequisite (i.e. Math 1720) to enroll in this course.</b>	
Final grades online access: my.unt.edu; access with your EUID and password.	
<b>TEACHING PHILOSOPHY:</b> This will be a class taught in a traditional way. I give lectures, work through many examples that would help with your homework. I expect everyone to be consistent, participate in class, and work on your weekly homework. Attendance is important; it counts for 5% of your final grade and most likely will factor into the curve of your final grade.	
It is the responsibility of students with certified disabilities to provide the instructor with appropriate documentation from the Dean of Students Office.	