

MATH 2312 Precalculus

Course Syllabus

Course Information

Spring 2013

Section	Time	Instructor	Room
2312.001	Tues & Thurs : 10.00am-11.15am	Ms. J. Kehoe	FO 2.208
2312.002	Tues & Thurs : 2:30pm-3:45pm	Mr. D. Uribe	FO 2.702

Professor Contact Information

Ms. Joselle Kehoe
Office: FA 2.106
Phone: 214-570-0869
E-mail: jbkehoe@sbcglobal.net or jxk061000@utdallas.edu
Office hours: Tues and Thurs morning 11:30 – 1:15 or by appointment
Contact preference: email (not via elearning)

Mr. Daniel Uribe
Office: FA 2.106
Phone: 972-883-6038 or 972-883-6585
E-mail: via eLearning or dju031000@utdallas.edu
Office hours: Tues and Thurs 12 noon – 2:15 or by appointment

Course Pre-requisites, Co-requisites, and/or Other Restrictions

Prerequisite: A score of 55% on ALEKS math placement exam or a grade of at least a C- in [MATH 1314](#) and [MATH 1316](#). Students must be registered in Math 2312.701.

Course Description

Precalculus (3 semester hours) Real numbers, subsets of real line, absolute value; algebra of functions, domain, range, composition, inverse; elements of analytical geometry including vectors in plane, conics, polar coordinates, translation and rotation of axes and related topics. Not all MATH/STAT courses may be counted toward various degree plans. Please consult your degree plan to determine the appropriate MATH/STAT course requirements.

The goal of this course is to provide the student with an understanding of algebraic, exponential, logarithmic, trigonometric and inverse trigonometric functions. Additionally, the successful student will gain proficiency in the algebraic manipulation required to succeed in Calculus.

Student Learning Objectives/Outcomes

1. Students will evaluate functions, determine their domains, and be able to find the inverse function if one exists.
2. Students will perform algebraic operations with polynomial and rational functions, and determine the domains and asymptotes of rational functions.
3. Students will evaluate and recognize exponential and logarithmic functions, and use their properties to solve exponential and logarithmic equations.
4. Students will evaluate trigonometric functions, use fundamental trigonometric identities, and evaluate inverse trigonometric functions.
5. Students will solve systems of linear equations

Required Textbooks and Materials

Text: *Precalculus*, 8th edition by Larson or ebook.

Digital: *Webassign Access*

Options:

1. ENHANCED WEBASSIGN (Access Code Only) ISBN: [9780538738101](#)
Contains a digital copy of the text.

MATH 2312 Precalculus Course Syllabus

2. PRECALCULUS, 8E LOOSE-LEAF with Webassign access and E-book ISBN: [9781285114521](https://www.amazon.com/dp/9781285114521)

CALCULATOR: No Graphing Calculators, a scientific calculator is needed.

Textbook, calculator, lecture notes and scratch paper should be brought to each class period. Students will be working problems in class.

Additional Resources

URL: <http://elearning.utdallas.edu> requires your NETID and password to logon. Once logged in, select this course. If successful, you will see a link to the complete syllabus and additional course material. You can view your grades, use the email tool, or utilize the discussion tool to communicate with your classmates. You will receive a notice via elearning (either an announcement, or an email) if there is additional information, exam date/location change, etc, or an urgent message, class canceled, etc, that directly impacts this course. Should a personal situation arise that you feel your instructor needs to be aware of, send that information via email.

The Student Success Center **Math Lab** offers *free* help in math, physics and statistic courses to UT Dallas students currently enrolled in classes. We are open Monday - Thursday 11am-7pm through August 13. Students can:

Drop by our Walk-in Lab in MC 3.606

- Call to make an appointment at 972-883-6707
- Contact the Math Lab with questions or comments: mathlab@utdallas.edu

SWE-Society of Women Engineers, <http://swe.utdallas.edu/>

NSBE-National Society of Black Engineers, <http://www.utdallas.edu/orgs/nsbe/nsbehome.htm>

Assignments & Academic Calendar

IMPORTANT DATES AND HOLIDAYS

Martin Luther King day	Jan 21
EXAM I	Saturday Feb 23 rd , HH 2.402, 5.00-7.45pm
Spring Break	March 10 th – 16 th
EXAM II	Saturday Apr 13 th , HH 2.402, 5.00-7.45pm
Last Day of Classes	May 4 th
FINAL	Saturday May 11 th , HH 2.402, 5.00-7.45pm

Grade Policy

Your final course percent will be determined based on the following weighting.

- **Homework 20% (DHW 10%, GHW 10%)**
- **Quizzes 15%**
- **Exams (two) 20% each Total of 40%**
- **Final Exam 25%**

There will be no make-ups.

Grading Scale:

[97, 100]	[93, 97)	[90, 93)	[87, 90)	[83, 87)	[80, 83)	[77, 80)
A+	A	A -	B+	B	B -	C+
[73, 77)	[70, 73)	[67, 70)	[63, 67)	[60, 63)	[0, 60)	
C	C -	D+	D	D -	F	

MATH 2312 Precalculus

Course Syllabus

Course & Instructor Policies

• **Digital Homework** : There will be 10 sets for grades. The best 9 of the 10 scores will be scaled to 100%. The assignments will be generated using WebAssign. Each assignment will be posted no later than Wednesday afternoon and you will have until 11:59 pm of the following Monday to complete the assignment. See schedule for due dates, these are indicated by DHW#. WebAssign contains an equation editor, which allows you to present your solutions in a mathematically correct form--beware parentheses. Once you submit a solution, it is graded immediately - - for some problems you will have multiple attempts at the solution, for others only one attempt. Assignment grades will be transferred to elearning--there will be NO late digital homework.

To gain access to WebAssign

1. Log into elearning, and select MATH 2413 701: DIFFERENTIAL CALCULUS – S13
2. Select your grades and note your EWA username. It is of the form random.words1
3. Go to www.webassign.net
4. Under “ACCOUNT LOG IN” enter
Username: your EWA username
Institution: utdallas
Password: letmein (you should change this when you next enter WebAssign)
5. On the next page, you will have 3 options.
 - a) “Purchase access online” if you do not already have an access code and you want to buy access to the ebook and homework problems without printed text
 - b) “Enter an access code” if you have already purchased an access code
 - c) “Continue my trial period” if you want to start using the system before purchasing. The deadline is given in red.
6. Upon subsequent returns, you will only need your username, institution, and password to enter webassign.

• **Graded Homework**: There will be 10 homework sets to be turned in for grading. The number of problems in each set will vary with the material covered. The number of problems that will be graded in each set will vary. The best 9 of the 10 scores will be scaled to 100%. The homework sets will be made available via elearning, generally by Wednesday of the week before they are due. See schedule for due dates, these are indicated by GHW#. **VERY IMPORTANT** Work is to be submitted in a blue book, no exceptions, (available at the bookstore, somewhere in the student union, or off campus book store). Student **FIRST** and **LAST NAME** (printed and complete) and **INSTRUCTORS NAME** clearly written **AT THE TOP** of the cover page. Your work is to be complete, written with proper mathematical notation, and logical flow. Each problem is to be written on one side of a page of paper within the blue book. Presentation is valued at 25% of the possible points-be neat! Graded homework is to be submitted within the first 10 minutes of lecture on the due date. If you turn your paper in after the first 10 minutes and before the class ends, you automatically lose 15% of the points. Homework will not be accepted after the lecture is over, no exceptions. Blue books that have not been picked up by the date of the exam which covers that material will be destroyed the day of the exam. .

Quizzes: There will be 10 quizzes during Tuesday class (the best 9 of the 10 scores will be counted). They will constitute 5% of your course-grade.

Exam: There will be two exams and a comprehensive final each constituting 25% of your course-grade.

Calculator: A scientific calculator is required and is permitted on exams and quizzes. Graphing calculators, programmable calculators, calculators with non-numeric

MATH 2312 Precalculus Course Syllabus

displays, or calculators with calculus operations are NOT ALLOWED on quizzes or exams. Cell phones are NOT permitted on any exam or quiz.

Course Schedule (subject to change) This is a tentative schedule.

Date	
1/15	Syllabus, WebAssign, 1.1, Rectangular Coordinates, "Are you ready?"
1/17	1.2, Graphs of Equations 1.3, Linear Equations in Two Variables
1/22	1.4, Functions,
1/24	1.5, Analyzing Graphs of Functions 1.6, A library of Parent Functions
1/29	1.7, Transformations of Functions, Quiz 1 and GHW1 in class; DHW1 due the Monday at 11:59 pm the day before the quiz.
1/31	1.8, Combinations of Functions: Composite Functions 1.9, Inverse Functions
2/5	2.1, Quadratic Functions and Models, Quiz 2 and GHW2 in class; DHW2 due the Monday at 11:59 pm the day before the quiz.
2/7	2.2, Polynomial Functions of Higher Degree 2.3, Polynomial and Synthetic Division
2/12	2.4, Complex Numbers, Quiz 3 and GHW3 in class; DHW3 due the Monday at 11:59 pm the day before the quiz.
2/14	2.5, Zeros of Polynomial Functions 2.6, Rational Functions
2/19	Review
2/21	
2/23	EXAM I HH 2.402, 5.00-7.45pm
2/26	3.1 and 3.2, Exponential functions and Logarithmic Functions 3.3, Properties of Logarithms, Quiz 4 and GHW4 in class; DHW4 due the Monday at 11:59 pm the day before the quiz.
2/28	4.1, Radian and Degree Measure
3/5	4.2, Trigonometric Functions: The Unit Circle, Quiz 5 and GHW5 in class; DHW5 due the Monday at 11:59 pm the day before the quiz.
3/7	4.3, Right Triangle Trigonometry
3/19	4.4, Trigonometric Functions of Any Angle, Quiz 6 and GHW6 in class; DHW6 due the Monday at 11:59 pm the day before the quiz.
3/21	4.5, Graph of Sine and Cosine Functions 4.6 Graphs of other Trigonometric Functions
3/26	4.7, Inverse Trigonometric Function, Quiz 7 and GHW7 in class; DHW7 due the Monday at 11:59 pm the day before the quiz.
3/28	5.1, Using Fundamental Identities 5.2, Verifying Trigonometric Equations
4/2	5.3, Solving Trigonometric Equations, Quiz 8 and GHW8 in class; DHW8 due the Monday at 11:59 pm the day before the quiz.
4/4	5.4, Sum and Difference Formulas 5.5, Multiple- Angle and Product-to-Sum Formulas
4/9	Review
4/11	
4/13	EXAM II HH 2.402, 5.00-7.45pm

MATH 2312 Precalculus
Course Syllabus

4/16	6.1, Law of Sines, Quiz 9 and GHW9 in class; DHW9 due the Monday at 11:59 pm the day before the quiz.
4/18	
	6.2, Law of Cosines
4/23	6.5, Trigonometric Form of a Complex Number Quiz 10 and GHW10 in class; DHW10 due the Monday at 11:59 pm the day before the quiz.
4/25	
4/30	Review
5/2	
5/11	FINAL EXAM HH 2.402, 5.00-7.45pm

PRACTICE ASSIGNMENTS

Section	Problems
1.2	1-43 odd, 57-69 odd, 71, 73a, b, c, d (do c & d sans calculator), 76, 77, 81, 83, 85, 87, 89
1.3	1, 13, 17, 21, 25, 27, 29, 33, 36, 37, 39, 43, 45, 47, 51, 55, 57, 59, 61, 65, 69, 71, 73, 75, 77, 79, 81, 83, 85, 89, 97, 99, 105, 109, 113, 115, 133, 235, 137
1.4	1, 2, 5, 7, 9, 13, 15, 17, 19, 21, 23, 25, 27, 29, 31, 33, 35, 37, 39, 43, 45, 49, 51, 53, 55, 56, 57-73 odd, 79-91 odd, 92, 100, 101, 109, 111, 115, See Additional Homework
1.5	1, 4, 5, 7, 9, 10, 11, 12, 13, 15, 17, 19, 22, 23, 31, 33, 35, 37, 53, 55, 57, 63-83 odd, 88, 97, 99, 113, 115, See Additional Homework
1.6	1, 7, 29, 31, 35, 43, 45, 53, 54, 55, 57, 59, 61, 65, 71, 73, 75
1.7	1, 2, 3, 4, 9, 11, 13, 15, 17, 19-43 odd, 47, 49, 73, 77, 79, 81, 84, 85, 87
1.8	5, 9, 11, 15, 17, 21, 23, 31, 33, 35, 37, 41, 47, 49, 51, 53, 63, 69, 73, 75, 77, See Additional Homework
1.9	1, 3, 5, 7, 9, 10, 11, 12, 15, 47, 19, 21, 23, 27, 39, 43, 45, 47, 51, 55, 57, 61, 63, 65, 67, 69, 73, 75, 95, 97, 99, 104
2.1	1, 3, 5, 13, 19, 21, 23, 25, 57, 31, 33, 43, 47, 51, 57, 59, 61, 63, 65, 71, 73, 75a, 76a, b, c, 77, 79, 81, 83, 91, 93, 95, 97, 101, 102, 103
2.2	1-8 all, 9, 11, 13, 17, 21, 27, 29, 33, 37, 39, 41, 47, 51, 55, 59, 61, 63, 65, 67, 69, 73, 77, 79, 89a, b, 90a, b, 99, 100, 101, 105, 107, 109, 112, 114, 115, 117, 119
2.3	1, 5, 7, 9, 1, 13, 15, 17, 37, 39, 41, 57, 59, 61, 69, 71, 75, 76, 77, 87, 89, 91, 95
2.4	1-81 odd, 85, 91, 93, 95, 99, 100, 101, 102
2.5	1, 3, 8, 7, 9, 11, 15, 17, 37, 39, 43, 45, 47, 49, 55, 57, 59, 61, 65, 71, 103a, b, 107, 113, 115, 117, 126, 129, 131
2.6	1-25 odd, 29, 33, 37, 41, 45, 47, 49, 53, 57, 59, 69, 71, 75, 77, 81, 82, 85, 87, 89, 91, 92
3.1	1, 3, 5, 7, 8, 9, 10, 11, 21 odd, 27, 29, 31, 33, 37, 45, 47, 46, 51, 53, 55, 61, 71, 73, 75, 80, 81, 83, 84, See Additional Homework
3.2	1-43 odd, 45, 49, 55, 59-85 odd, 95, 97, 103, 105, 107
3.3	1-79 every other odd, 87, 89, 91, 93, 95, 97, 103-106, 109
3.4	1-102 every other odd, 109, 115, 119, 121, 122, 127, 129, 130, 133, 135, 137
4.1	1-81 every other odd, 87, 89, 91, 93, 101, 107, 109, 116, 117, 119, 121, 123
4.2	1-51 odd, 57a, 59, 63, 65, 67, 69
4.3	1-7 odd, 9-16 all, 17-26 all, 27-61 odd, 64, 65, 67, 73, 75, 77, 81, 86, See Additional Homework
4.4	1-27 odd, 29-36 all, 41, 43, 45-64 all, 81, 83, 85 odd, 93, 95, 97,
4.5	1-23 odd, 27, 31, 35, 37, 39, 43, 49, 51, 55, 67, 68, 79, 85, 91,
4.6	1-6 all, 7, 9, 11, 15, 23, 25, 31, 33, 39-51 odd, 57, 61, 75
4.7	1-16 all, 17-33 odd, 37-67 odd, 71, 73, 91, 95(see 94 for def of "angle of repose"), 97, 98, 99, 101, 108a, e, 113-116 Sec 4.8 1, 5, 9, 11, 13, 15, 47, 49, 21, 23, 24, 25, 29, 31, 33, 35, 37, 41, 43, 45, 47, 49, 61, 69, 71
5.1	1-53 odd, 57, 58, 59, 60, 61, 63, 65, 67, 77, 79, 81, 83, 85, 91, 93, 99

MATH 2312 Precalculus Course Syllabus

5.2	1, 3, 5, 7, 12, 13, 15, 19, 21, 23, 27, 31, 33, 35, 41, 43, 45, 47, 48, 49, 51, 53,
5.3	1-43 odd, 55, 57, 59, 61, 69, 73, 79, 83, 85, 89, See Additional Homework
5.4	1-6 all, 7-41 odd, 45, 46, 47, 51, 53, 57, 61, 63, 69, 71, 77, 78, 49, 81, 83 (hint: work right to left), 87, 101, 103, See Additional Homework
5.5	1-49 odd, 50, 51, 55, 59, 61, 63, 67, 69, 75, 79, 83, 91, 93, 97, 99, 107, 115,
6.1	1-21 odd, 29, 31, 35, 37, 39, 43, 47, 49, 51
6.2	1-19 odd, 23, 25, 31, 33, 37, 39, 41, 44a, b, 45, 47, 59, 61, 63, 65, 67, 69,
6.5	1-17 odd, 21, 31, 33, 35, 37, 47, 49, 53, 55, 59, 61, 71, 75, 79, 80, 91, 93, 95,
7.1	1-15 odd, 19, 21, 25, 27, 33, 35, 39, 41, 47, 51, 53, 55, 59, 61, 63, 67, 69, 73,
7.2	1-41 every other odd, 43, 45, 47, 51, 73, 77, 78, 81, 83

Technical Support

If you experience any problems with your UTD account you may send an email to: assist@utdallas.edu or call the UTD Computer Helpdesk at 972-883-2911.

Field Trip Policies

Off-campus Instruction and Course Activities

Off-campus, out-of-state, and foreign instruction and activities are subject to state law and University policies and procedures regarding travel and risk-related activities. Information regarding these rules and regulations may be found at the website address http://www.utdallas.edu/BusinessAffairs/Travel_Risk_Activities.htm. Additional information is available from the office of the school dean. Below is a description of any travel and/or risk-related activity associated with this course.

Student Conduct & Discipline

The University of Texas System and The University of Texas at Dallas have rules and regulations for the orderly and efficient conduct of their business. It is the responsibility of each student and each student organization to be knowledgeable about the rules and regulations which govern student conduct and activities. General information on student conduct and discipline is contained in the UTD printed publication, *A to Z Guide*, which is provided to all registered students each academic year.

The University of Texas at Dallas administers student discipline within the procedures of recognized and established due process. Procedures are defined and described in the *Rules and Regulations, Series 50000, Board of Regents, The University of Texas System*, and in Title V, Rules on Student Services and Activities of the university's *Handbook of Operating Procedures*. Copies of these rules and regulations are available to students in the Office of the Dean of Students, where staff members are available to assist students in interpreting the rules and regulations (SU 1.602, 972/883-6391) and online at <http://www.utdallas.edu/judicialaffairs/UTDJudicialAffairs-HOPV.html>

A student at the university neither loses the rights nor escapes the responsibilities of citizenship. He or she is expected to obey federal, state, and local laws as well as the Regents' Rules, university regulations, and administrative rules. Students are subject to discipline for violating the standards of conduct whether such conduct takes place on or off campus, or whether civil or criminal penalties are also imposed for such conduct.

Academic Integrity

MATH 2312 Precalculus *Course Syllabus*

The faculty expects from its students a high level of responsibility and academic honesty. Because the value of an academic degree depends upon the absolute integrity of the work done by the student for that degree, it is imperative that a student demonstrates a high standard of individual honor in his or her scholastic work.

Scholastic Dishonesty, any student who commits an act of scholastic dishonesty is subject to discipline. Scholastic dishonesty includes but is not limited to cheating, plagiarism, collusion, the submission for credit of any work or materials that are attributable in whole or in part to another person, taking an examination for another person, any act designed to give unfair advantage to a student or the attempt to commit such acts.

Plagiarism, especially from the web, from portions of papers for other classes, and from any other source is unacceptable and will be dealt with under the university's policy on plagiarism (see general catalog for details). This course will use the resources of turnitin.com, which searches the web for possible plagiarism and is over 90% effective.

Copyright Notice

The copyright law of the United States (Title 17, United States Code) governs the making of photocopies or other reproductions of copyrighted materials, including music and software. Copying, displaying, reproducing, or distributing copyrighted works may infringe the copyright owner's rights and such infringement is subject to appropriate disciplinary action as well as criminal penalties provided by federal law. Usage of such material is only appropriate when that usage constitutes "fair use" under the Copyright Act. As a UT Dallas student, you are required to follow the institution's copyright policy (Policy Memorandum 84-I.3-46). For more information about the fair use exemption, see <http://www.utsystem.edu/ogc/intellectualproperty/copypol2.htm>

Email Use

The University of Texas at Dallas recognizes the value and efficiency of communication between faculty/staff and students through electronic mail. At the same time, email raises some issues concerning security and the identity of each individual in an email exchange. The university encourages all official student email correspondence be sent only to a student's U.T. Dallas email address and that faculty and staff consider email from students official only if it originates from a UTD student account. This allows the university to maintain a high degree of confidence in the identity of all individual corresponding and the security of the transmitted information. UTD furnishes each student with a free email account that is to be used in all communication with university personnel. The Department of Information Resources at U.T. Dallas provides a method for students to have their U.T. Dallas mail forwarded to other accounts.

Withdrawal from Class

The administration of this institution has set deadlines for withdrawal of any college-level courses. These dates and times are published in that semester's course catalog. Administration procedures must be followed. It is the student's responsibility to handle withdrawal requirements from any class. In other words, I cannot drop or withdraw any student. You must do the proper paperwork to ensure that you will not receive a final grade of "F" in a course if you choose not to attend the class once you are enrolled.

Student Grievance Procedures

Procedures for student grievances are found in Title V, Rules on Student Services and Activities, of the university's *Handbook of Operating Procedures*.

In attempting to resolve any student grievance regarding grades, evaluations, or other fulfillments of academic responsibility, it is the obligation of the student first to make a serious effort to resolve the matter with the instructor, supervisor, administrator, or committee with whom the

MATH 2312 Precalculus *Course Syllabus*

grievance originates (hereafter called “the respondent”). Individual faculty members retain primary responsibility for assigning grades and evaluations. If the matter cannot be resolved at that level, the grievance must be submitted in writing to the respondent with a copy of the respondent’s School Dean. If the matter is not resolved by the written response provided by the respondent, the student may submit a written appeal to the School Dean. If the grievance is not resolved by the School Dean’s decision, the student may make a written appeal to the Dean of Graduate or Undergraduate Education, and the dean will appoint and convene an Academic Appeals Panel. The decision of the Academic Appeals Panel is final. The results of the academic appeals process will be distributed to all involved parties.

Copies of these rules and regulations are available to students in the Office of the Dean of Students, where staff members are available to assist students in interpreting the rules and regulations.

Incomplete Grade Policy

As per university policy, incomplete grades will be granted only for work unavoidably missed at the semester’s end and only if 70% of the course work has been completed. An incomplete grade must be resolved within eight (8) weeks from the first day of the subsequent long semester. If the required work to complete the course and to remove the incomplete grade is not submitted by the specified deadline, the incomplete grade is changed automatically to a grade of **F**.

Disability Services

The goal of Disability Services is to provide students with disabilities educational opportunities equal to those of their non-disabled peers. Disability Services is located in room 1.610 in the Student Union. Office hours are Monday and Thursday, 8:30 a.m. to 6:30 p.m.; Tuesday and Wednesday, 8:30 a.m. to 7:30 p.m.; and Friday, 8:30 a.m. to 5:30 p.m.

The contact information for the Office of Disability Services is:

The University of Texas at Dallas, SU 22

PO Box 830688

Richardson, Texas 75083-0688

(972) 883-2098 (voice or TTY)

disabilityservice@utdallas.edu

If you anticipate issues related to the format or requirements of this course, please meet with the Coordinator of Disability Services. The Coordinator is available to discuss ways to ensure your full participation in the course. If you determine that formal, disability-related accommodations are necessary, it is very important that you be registered with Disability Services to notify them of your eligibility for reasonable accommodations. Disability Services can then plan how best to coordinate your accommodations.

It is the student’s responsibility to notify his or her professors of the need for such an accommodation. Disability Services provides students with letters to present to faculty members to verify that the student has a disability and needs accommodations. Individuals requiring special accommodation should contact the professor after class or during office hours.

Religious Holy Days

The University of Texas at Dallas will excuse a student from class or other required activities for the travel to and observance of a religious holy day for a religion whose places of worship are exempt from property tax under Section 11.20, Tax Code, Texas Code Annotated.

MATH 2312 Precalculus *Course Syllabus*

The student is encouraged to notify the instructor or activity sponsor as soon as possible regarding the absence, preferably in advance of the assignment. The student, so excused, will be allowed to take the exam or complete the assignment within a reasonable time after the absence: a period equal to the length of the absence, up to a maximum of one week. A student who notifies the instructor and completes any missed exam or assignment may not be penalized for the absence. A student who fails to complete the exam or assignment within the prescribed period may receive a failing grade for that exam or assignment.

If a student or an instructor disagrees about the nature of the absence [i.e., for the purpose of observing a religious holy day] or if there is similar disagreement about whether the student has been given a reasonable time to complete any missed assignments or examinations, either the student or the instructor may request a ruling from the chief executive officer of the institution, or his or her designee. The chief executive officer or designee must take into account the legislative intent of TEC 51.911(b), and the student and instructor will abide by the decision of the chief executive officer or designee.

These descriptions and timelines are subject to change at the discretion of the Professor.

General University policies on Academic Integrity, Incomplete Grades, and other important topics, form part of this Syllabus, and are to be found in the version of the Syllabus posted on the UTD Website.