

Math 1332.1201/1C03 Contemporary Mathematics (Quantitative Reasoning) Fall 2026(In-person)

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Tentative Schedule

Tuesday	Thursday	Tuesday	Thursday
Aug. 25 Lecture 1 1.1, 1.3 <i>Activity 0</i>	27 <i>Quiz 1</i> Lecture 2 2.1, 2.2 <i>Activity 1</i>	20 <i>Quiz 14</i> Lecture 15 13.1 <i>Activity 14</i>	22 <i>Quiz 15</i> Lecture 16 13.2 <i>Activity 15</i>
Sep. 1 <i>Quiz 2</i> Lecture 3 2.3, 2.4 <i>Activity 2</i>	3 <i>Quiz 3</i> Lecture 4 2.5 <i>Activity 3</i>	27 <i>Quiz 16</i> Lecture 17 13.3 <i>Activity 16</i>	29 <u>Test 3</u> (12.3, 8.3-13.2)
8 <i>Quiz 4</i> Lecture 5 11.1, 11.2 <i>Activity 4</i>	10 <i>Quiz 5</i> Lecture 6 11.3, 11.4 <i>Activity 5</i>	Nov. 3 <i>Quiz 17</i> Lecture 18 13.4 <i>Activity 17</i>	5 <i>Quiz 18</i> Lecture 19 14.1 <i>Activity 18</i>
15 <i>Quiz 6</i> Lecture 7 11.5, 11.6 <i>Activity 6</i>	17 <u>Test 1</u> (1.1-11.3)	10 <i>Quiz 19</i> Lecture 20 14.2 <i>Activity 19</i>	12 <i>Quiz 20</i> Lecture 21 14.3 <i>Activity 20</i>
22 <i>Quiz 7</i> Lecture 8 11.7 <i>Activity 7</i>	24 <i>Quiz 8</i> Lecture 9 11.8 <i>Activity 8</i>	17 <i>Quiz 21</i> Lecture 22 14.3 <i>Activity 21</i>	19 <u>Test 4</u> (13.3-14.2)
29 <i>Quiz 9</i> Lecture 10 12.1, 12.2 <i>Activity 9</i>	Oct. 1 <i>Quiz 10</i> Lecture 11 12.3 <i>Activity 10</i>	24 <i>Quiz 22</i> Lecture 23 14.4 <i>Activity 22</i>	26 <u>Thanksgiving</u>
6 <i>Quiz 11</i> Lecture 12 8.3, 8.4 <i>Activity 11</i>	8 <u>Test 2</u> (11.4-12.2)	Dec. 1 <i>Quiz 23</i> Lecture 24 10.6 <i>Activity 23</i>	3 <i>Quiz 24</i> Lecture 25 10.6 <i>Activity 24</i>
13 <i>Quiz 12</i> Lecture 13 8.5 <i>Activity 12</i>	15 <i>Quiz 13</i> Lecture 14 8.6, 8.7 <i>Activity 13</i>	8 <u>Final Exam</u> 11:00-12:50	10 <u>No Class</u>

Grading: There will be 4 in-class Tests, 25 in-class Group Activities, 24 in-class Individual Quizzes, 8 online Homeworks, and an in-class Final Exam. Your final average will be calculated using the formula:

$$AVERAGE = \frac{(Total\ of\ best\ 3\ Tests) + Homeworks/Quizzes/Group + Final\ Exam}{5}$$

A	B	C	D	F
90 and above	80-89	70-79	60-69	Below 60

If you're absent from a Test, it will become the Test that is dropped.

My Fall 2026 Schedule

Monday	Tuesday	Wednesday	Thursday
Office Hour	Office Hour	Office Hour	Office Hour
8:00-9:00	8:00-9:00	8:00-9:00	8:00-9:00
Math 1314.1101	Math 1324.1201/1C05	Math 1314.1101	Math 1324.1201/1C05
9:30-10:50	9:30-10:50	9:30-10:50	9:30-10:50
Math 1342.1101/1C01	Math 1332.1201/1C03	Math 1342.1101/1C01	Math 1332.1201/1C03
11:00-12:20	11:00-12:20	11:00-12:20	11:00-12:20
Office Hour MAC	Office Hour MAC	Office Hour MAC	Office Hour MAC
12:30-1:30	12:30-1:30	12:30-1:30	12:30-1:30

The last day to drop with a 'W' is November 9th. If you want to drop, you must initiate it before the deadline. **It is the student's responsibility to initial the attendance roster each day.** If you miss a daily Individual Quiz, it is considered a tardy. **Students with 6 or more tardies may be dropped from the class.** If you need help or have questions, try to visit me during my office hours.

Individual Quizzes: Each class meeting, with the exception of the first day and Test days, will begin with an Individual Quiz over material in the previous Lecture. It is recommended that you review this material and work the online Homework and/or recommended problems on the course-page to prepare for the Individual Quiz.

Group Activities: Each class meeting, with the exception of Test days, will end with a Group Activity over material from previous Lectures and supporting material. The Group Activities will be graded using a competitive system that takes into account the number of participating group members.

Homeworks: The 8 Homeworks will be done in MyMathlab. All the help buttons are activated, and you have an unlimited number of attempts until the due date. The e-version of the textbook is linked to the MyMathlab course page, and the page has a full list of videos in the Multimedia Library, as well. **When you register for the MyMathLab course, use your name that is recognized by the school!** If you opted for the Star Bundle, then you will access MyMathLab using the Course Materials link in the D2L course-page. **You are expected to solve the Homework problems without the aid of the internet or artificial intelligence. Perfect Homework scores with impossibly short completion times may be rejected!**

HW	Section(s) in the e-textbook	Lectures(# of problems)	Due Date
1	1.1,1.3	1(29)	September 11 th
2	2.1-2.5	2-4(66)	September 18 th
3	11.1-11.8	5-9(79)	October 9 th
4	12.1-12.3	10-11(42)	October 23 rd
5	8.3-8.7	12-14(46)	November 6 th
6	13.1-13.4	15-18(41)	November 20 th
7	14.1-14.4	19-23(51)	December 8 th
8	10.6	24-25(22)	December 8 th

If you do not attend class by September 4th, the Official Day of Record (ODR), you will be dropped from the class and you may lose financial eligibility for the semester. Any financial aid funds disbursed to you or your account must be returned to the U.S. Department of Education.

Participation: Students may be dropped from the class for any of the following reasons:

1. Failing to attempt 6 or more Individual Quizzes
2. Failing to attempt 2 or more Tests
3. Being dropped from the corequisite Math 0232 class

Lectures: The links on the course page labelled as Lecture bring up an outline of a Lecture that will be presented in the classroom. The links on the course-page labelled as filled-in version of the Lecture, have all the questions answered, blanks filled-in, and comments. Further, you may consult the videos located in the Multimedia Library in MyMathLab. There is also a limited list of video links on the course page. This list includes a selection of examples and problems on various Mathematics for Liberal Arts topics. There is also a link to practice problems to improve your Test and Quiz performance. For additional help, you may ask questions during the lecture or my office hours.

Practice Tests: There are links on the course-page called Reviews, which are practice Tests along with links to their solutions.

Math Syllabus Policies: Please use the following link to find all LSC policies, procedures, and student success information. It is your personal, academic, and legal responsibility to know and adhere to the information provided.

<http://www.lonestar.edu/syllabus-policies>

Maintaining a Safe Environment for Students Under 18:

Lone Star College North Harris participates in dual-credit programs including early college programs. These programs typically serve high school students, which means some of the students on our campus may be under eighteen years old. This is a reminder that all rights and privileges of college students are extended to dual-credit or early college students, regardless of age. This is also a reminder that in Texas persons under the age of seventeen cannot provide effective consent to sexual conduct with an adult. For more information, or to report any such behavior, please visit the College's Sexual Assault Prevention webpage.

www.lonestar.edu/sexual-assault.htm

Office Hours: Monday-Thursday: 8-9AM, In-person, WN 115N and 12:30-1:30PM, In-person, MAC. Emailed questions are also welcomed.

Dean of Natural Sciences and Mathematics:

Ellen Turnell

Dean of Natural Sciences and Mathematics Division

Ellen.E.Turnell@LoneStar.edu

Office: WN 115, 281-618-5761

In order to get to the top you have to get off your bottom!

Fortune Cookie at Tung's Hunan Palace

The Learning Environment, Ethics, and Student Code of Conduct

Lone Star College-North Harris is privileged that you have chosen our campus to attend college. We are here to provide you with a positive and safe learning atmosphere where you can focus on your higher education goals. Our number one priority is student success.

We have high expectations of our students and believe we have created an environment that includes superior faculty, beautiful campus grounds, unparalleled student services and excellent academic resources. However, to be successful you have to do your part as a college student.

Faculty members have full authority to set reasonable standards of conduct that are acceptable in their classrooms. These include, but are not limited to the following:

- **ACADEMIC DISHONESTY**

Cheating, stealing, misuse of educational materials, and plagiarism are all examples of academic dishonesty and will not be tolerated. College students are expected to maintain a high code of ethics.

- **USE OF PERSONAL TECHNOLOGY DEVICES IN CLASSROOMS**

Unless otherwise given permission by your instructor, **all cell phones and laptop computers must be turned off and placed out of sight.** Personal electronic devices of any kind are not allowed once class has begun.

- **BEHAVIOR**

Use of inappropriate language and/or profanity **will not be tolerated.** Disrespectful verbal or physical acts toward faculty or classmates **will not be tolerated.**

- **DRESS CODE**

Students are expected to dress and groom themselves in an appropriate manner while on campus or while participating in activities sponsored by the college. **Display of personal undergarments, lingerie, pajamas, provocative dress or clothing with vulgar language or subject matter is not appropriate attire for a college environment.**

Violations of this code of conduct at LSC-North Harris may result in disciplinary action, including dismissal from the college.

LSCS Board Policy is available at: **LoneStar.edu/Student-Responsibilities**

LSCS student code of conduct can be found in the LSCS Student Guide at:
LoneStar.edu/departments/advising/LSCS_Student_Handbook_Web.pdf

