

## General Information

**Course:** MATH 101 – College Algebra  
**Section:** 019 – 2:00pm TR, BURN 119  
**Instructor:** Will Grilliette  
**Office Location:** AVH 242  
**Office Hours:** 1:00pm - 3:00pm MWF, or by appointment  
**eMail:** s-wgrilli1@math.unl.edu  
**Site:** <http://www.math.unl.edu/~s-wgrilli1/>

If you wish for more assistance, please visit the Mathematics Resource Center in AVH 13B as explained on the course syllabus.

## Course Policies

**Calculators:** A graphing calculator is required for this course. The TI-83 is recommended, and the instructor will be using this model in class. However, any comparable model will be allowed, but any calculator capable of symbolic manipulations, like the TI-89 or TI-92, are not allowed.

**Homework:** Homework will be assigned via MathXL daily and due at 8:00am the day after the next class meeting. These assignments are required and cannot be rescheduled.

**Quizzes:** Each week, there will be a short quiz at the beginning of class on Thursday over the material covered that week. There will be no makeup opportunities.

**Exams:** There will be four one-hour exams and one two-hour final exam. The one-hour exams will cover material covered between it and the previous exam and be given on Tuesday nights as detailed in the table below. The two-hour exam is comprehensive.

Test	Date
Exam 1	6-7pm, Tuesday, 22 September
Exam 2	6-7pm, Tuesday, 13 October
Exam 3	6-7pm, Tuesday, 10 November
Exam 4	6-7pm, Tuesday, 1 December
Final Exam	6-8pm, Wednesday, 16 December

## Grading Policy

Four One-Hour Exams	400	Percentage	Letter		
Final Two-Hour Exam	200	97-100	A+		
Ten Best Quizzes	100	92-96	A		
MathXL Homework	100	89-91	A-	69-71	C-
		86-88	B+	66-68	D+
		82-85	B	62-65	D
		79-81	B-	60-61	D-
		76-78	C+	0-59	F
		72-75	C		
	800				

Students must earn a C (not a C-) to receive credit for the course. Academic dishonesty (aka, cheating) will not be tolerated in any form. If such activity is discovered, appropriate action will be taken as stated in the university policies.