

MA 109: College Algebra

Section 002

Spring 2019

This document is NOT a complete syllabus! It has some key contact information and key information and dates. **The complete syllabus and many other useful links may be found online at <http://www.ms.uky.edu/ma109/>** or in our Canvas course. You are expected to read and understand all the information and course policies on this website.

Instructor Information:

Instructor: Dr. Katherine Paullin
Office: Patterson Office Tower 729 (POT 729)
Email: katherine.paullin@uky.edu (The best way to reach me!!)
Office Phone: 859-257-8836
Office Hours: MWF 9am-9:50am or by appointment

Lecture Time and Location:

Section 002 meets **M-W-F** from **10:00-10:50 am** in **CB 114** (Whitehall Classroom Building).

Textbook: **College Algebra** by Jay Abramson at OpenStax ISBN:978-1938168383

REEF Polling: Your classroom attendance and participation will be graded through the use of REEF Polling. You will need to create a REEF Student account and purchase a subscription. A subscription can be purchased directly through REEF or by buying an access code from one of the university bookstores. If you are using REEF Polling in another class this term, you only need one subscription. You can access our REEF course by using the REEF Polling link on the Modules tab of our Canvas course page.

Course Help: Additional help is available in the Mathskeller (CB 063) Monday through Friday, 9am-5pm.

<http://www.ms.uky.edu/~mathskeller/>

Homework: Homework will be completed online through WebWork. You may access WebWork through the Canvas course. The first homework is due on the evening of **Friday, January 11th**.

Exams: Exams will be given in the EVENING. You should **check the course website for room assignments** based on your section number. If you have a legitimate conflict with an exam you may request an alternate time by speaking with Dr. Paullin two weeks in advance of the exam.

Exam 1	Wednesday, February 6th	7:30-9:30pm
Exam 2	Wednesday, March 6th	7:30-9:30pm
Exam 3	Wednesday, April 10th	7:30-9:30pm
Exam 4	Wednesday, May 1st	8:30-10:30pm