

Math 592 Graduate Seminar

Course information:	Math 592 – Graduate Seminar Spring 2022 Course format: Web-enhanced	Instructor:	Dr. Drew Lewis drewlewis@southalabama.edu (251) 341-3094
Meeting times:	M 3:35–4:20	Office hours:	MW 12-3

Student Success

I am committed to helping each and every one of you achieve your goals. I fundamentally believe that **everyone is a math person** and is capable of succeeding in this course. If there is something we could do differently that will help you succeed, please come talk to me.

There are many services on campus to help you succeed. I enthusiastically support the mission of our Office of Student Disability Services; if you are registered with them, please come speak to me in office hours so I can ensure I am doing everything needed to enable your success.

Basic Needs Security

Any student who has difficulty affording groceries or accessing sufficient food to eat every day, or who lacks a safe and stable place to live, and believes this may affect their performance in the course, is urged to contact the Dean of Students for support. Furthermore, please notify the professor if you are comfortable in doing so. This will enable me to try and provide information on accessing additional resources. Information on the campus food pantry is available at <https://southalabama.edu/departments/sga/foodpantry.html>.

Communication Plan

The best way to reach me is by email at drewlewis@southalabama.edu. Or stop by my office in room 306.

Disaster Plan

In the event of a campus closure (e.g. due to a pandemic or weather), we will continue to meet virtually via Zoom at our regular time as best we can. In such an event, I ask that we all extend grace and patience to each other; we will all do the best we can in the circumstances.

Course Description

Student Seminar. Topics covered vary. This course may be repeated indefinitely, but only two credits count towards the degree. Grading system: satisfactory/unsatisfactory.

Topics

The first half of the semester will include various topics based on student interestes and needs. In the second half of the semester, each student will give a presentation on a mathematics paper they have read.

Grading

The course is graded as Satisfactory/Unsatisfactory.

Student Academic Conduct Policy

All students are expected to adhere to the Student Academic Conduct Policy, which you can view at <http://www.southalabama.edu/bulletin/current/student-affairs/conduct.html>. Students violating this policy will be given one or more of the following penalties based on the severity of the offense: 1) Loss of all mastery checkmarks on all standards affected by the misconduct; 2) Reduction in final course grade by a letter grade; 3) Automatic course failure.

Syllabus Changes

We may want to make changes to this syllabus due to the development of the pandemic, weather events like hurricanes, etc. Any changes made will reflect the spirit of this original syllabus, and will be updated on Canvas.