Instructor: Dr. Reid  
Office: Hume 314  
Email: mmreid@gmail.com

Office Hours: M - F 1-2pm


1. Three major tests - 50 % of grade  
2. Comprehensive Final Exam - 25 % of grade  
3. Quizzes - 25 % of grade (three drop)  
4. A grade of 0 is given for all missed/late work

Test 1 Thursday September 24  
Test 2 Thursday October 22  
Test 3 Thursday November 19  
Final Thursday December 10 (8-11am)

Course Grade
93 - 100 %  A  
90 - 92.9 %  A-  
87 - 89.9 %  B+  
80 - 86.9 %  B  
77 - 79.9 %  C+  
70 - 76.9 %  C  
60 - 69.9 %  D  
0 - 59.9 %  F

Website blackboard.olemiss.edu
Email correspondence to address given on that website. Email correspondence will go to address given on website. The course syllabus and documents will be stored on this website.

Policies Makeup exams (quizzes) not given. Any student who must miss a scheduled exam because of an official university function must reschedule with the instructor to take the exam at a time before the exam is scheduled to be given. No other rescheduling is allowed. Official documentation must be provided. Students must show all work for each test question and arrive at a correct answer. An I grade will not be given without the permission of the Department of Mathematics. Every student must take the final exam at the time scheduled.

Attendance Policy Students who leave class early must sign out of class. Missed quizzes will be recorded with a score of 0. Missed tests will be recorded with a score of 0.

Withdrawal Deadline Monday, October 5, 2015. After the Course Withdrawal Deadline, courses dropped will be recorded on University records and the W grade will be recorded if the student is not failing the course at the time of withdrawal; otherwise, the grade recorded will be F. After the course withdrawal deadline, a student may drop a course only in cases of extreme and unavoidable emergencies as determined by the academic dean. Dropping a course after the deadline will not be permitted because of dissatisfaction over an expected grade or because the student has changed his or her major.

Academic Needs It is the responsibility of any student with a disability who requests a reasonable accommodation to contact the Office of Student Disability Services (915-7128). Any request for extended testing time made through that office must be made prior to the date of the test.

Electronic Devices All cellular phones, pagers, and other electronic equipment should be turned off during the class period and tests. Any disregard for this policy will result in your being asked to leave the class.

Course Objectives This course is an introduction to logic and set theory, which constitute the foundation of all modern mathematics. A second, equally important objective of the course, is to develop the students ability to understand and write mathematical proofs. We intend to cover most of Chapters 1 to 5 of the book. The student who successfully completes this course will be well prepared to begin the study of more advanced topics of mathematics, for which a clear understanding of rigorous mathematical arguments and proofs is essential.