

MATH 3613: Modern Algebra – Fall 2003

Course:

Modern Algebra, MATH 3613

Instructor:

Name: John Wolfe
Office: 414 Math Science
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Office Hours: Announced later.

Text:

Abstract Algebra, An Introduction, 2nd Edition, by
Thomas W. Hungerford.

Course WebSite:

A copy of this syllabus, the syllabus attachment and assignments can be found on the course WebSite:

<http://www.math.okstate.edu/~wolfe/Classes/3613/>

EXAMS:

There will be 3 fifty minute exams (100 points each) and a 200 point final exam.

Makeup exams:

Makeup exams will be given only under extenuating circumstances such as family crisis or illness. You must contact your instructor prior to the exam and documentation may be required.

Homework/Classwork/Quizzes:

There will be 100 possible points based on homework, classwork and quiz scores. The exact way the three types of scores will go together for this component will be determined later.

Homework will be regularly collected.

There will be occasional announced quizzes mostly on Fridays.

Attendance:

You are expected to be present and participate each day.

Grading Summary:

Possible points are as follows.

Exam 1	100	points
Exam 2	100	
Exam 3	100	
Homework/Classwork/Quiz	100	
Final Exam	<u>200</u>	
Total:	600	points

Grades will be based on the following scale.

540-600	90%	A
480-539	80%	B
420-479	70%	C
360-419	60%	D
0-359		F

Withdrawal, Drop Dates, Etc.:

Information regarding drop dates, withdrawal from courses and various other general information is available either in the catalogue or in the general Syllabus Attachment. You can view the Syllabus Attachment on the course web site.

First Assignment

For Friday, August 22

Appendix A: Logic and Proofs (Page 493)

Do the problems on the handout "Math 3613: Logic Exercises."

Homework # 1 collected

Quiz # 1