



# Spring 2019 MAS 4301

## Section

17D8

## Time and Location

**M W F Period 6** (12:50 pm – 1:40 pm), in **LIT 219**

## Textbook

*Contemporary Abstract Algebra*, 8th ed., by Gallian

## Prerequisites

Grade of B or better in MAS 3300 or MHF 3202, or a grade of C or better in MAS 4105

## Brief Description

The course will cover primarily the fundamentals of Group Theory, chapters 1 – 11 in the textbook. Depending on time we may omit certain chapters.

## Homework

Homework will be assigned regularly but not collected. However, doing all the homework is essential for success in this class as the exams test your conceptual understanding of the homework assignments. Many homework problems involve doing proofs. Students are encouraged to check their proofs with their instructor.

## Grading System

The course grade will be determined by three in-class exams (equally weighted), the first two of which will be announced a week in advance and the third one will be on the last day of classes. **No electronic devices (including calculators) are permitted during the exams.** The resulting score determines the letter grade according to the following table.

Letter Grade	A	A-	B+	B	B-	C+	C	C-	D+	D
Score	100 –	92 –	87 –	82 –	73 –	68 –	63 –	58 –	53 –	48 –

Score	93	88	83	74	69	64	59	54	49	40
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## Attendance

Attendance is mandatory. Also, please arrive to class before it starts; it is very disruptive when someone walks in late.

## Make-ups

Make-up exams will not be administered unless they are supported by valid documentation.

## Student Honor Code

Students are expected to abide by the Honor Code.

## Accommodations

Students requesting classroom accommodations must first register with the Dean of Students Office. The Dean of Students Office will provide documentation to the student who must then provide this documentation to their instructor when requesting accommodations.

## Disclaimer

I reserve the right to change the above policies if situations warrant.

