University of Florida

Krishnaswami Alladi
Department of Mathematics

College *of* Liberal Arts *and* Sciences

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MAS 4301 Abstract Algebra 1 Spring 2022

MWF 5th period (11:45am – 12:35pm) Section 1224 LIT 223 – SPRING 2022

INSTRUCTOR:

Krishnaswami Alladi
304 Little Hall
294-2290
email: alladik@ufl.edu

OFFICE HOURS:

MW – 7th period (1:55PM – 2:45pm) in LIT 304 and by appointment.

PREREQUISITES:

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

TEXT:

Contemporary Abstract Algebra, 9th Edition by Joseph Gallian

Material to be covered:Group Theory up to the fundamental theorem of finite Abelian groups.

GRADING:

The course grade will be based on
Four in-class tests each worth 25% of the grade.

4 x 25% = 100% total

ACADEMIC HONESTY:

The course will be conducted in accord with the University honor code and academic honesty policy.

ACCOMMODATION FOR STUDENTS WITH DISABILITIES:

Students requesting classroom accommodation must first register with the Dean of Students Office. The Dean of Students Office will provide documentation to the accommodation. See Disability Resource Center for further information.

The url of this page is **https://people.clas.ufl.edu/alladik/mas-4301-abstract-algebra-1-spring-2022/**.

Created by Krishna Alladi (*alladik@ufl.edu*) on Friday, December 31, 2021.