

Welcome: MAS4301 09B1 (16963) Abstract.Algebra.1 MWF5 [11:45-12:35]
LIT219 (SW)
Course: <http://squash.1gainesville.com/course.Alg.2019t.html>
General: <http://squash.1gainesville.com/teaching.html>
UF: <https://people.clas.ufl.edu/squash/>

MATH DEPT. TEL.: 352-294-2350
Prof. Jonathan King squash@ufl.edu (address)
If you need to get an important message to me (e.g, you'll be missing an exam),
then /both/ EMAIL ME and have the secretaries, telephoning 352-294-2350.
OFFICE: 402 Little Hall (Top floor, NE corner) 352-294-2314
"Maximize x , y and z ."

OFFICE HOURS: These may change during the semester. Currently:
Mond. & Wedn.: 6th period [12:50-13:40]
Sometimes avail. for appt. Mond. & Wedn. at 8th period [15:00-15:50].

==== Syllabus & Text =====
Chapters 1-11 of "Contemporary Abstract Algebra (9-th edition)"
by Joseph A. Gallian. HOWEVER, any edition 6,7,8 or 9 is fine.
(The 9th ed. is expensive, so consider an earlier edition.)

Letters-of-recommendation (LORs): I base LORs substantially
on how a student "thinks on his feet". So speak a lot in class!
I require have had /TWO/ courses with me before asking for a LOR.

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==Exam Dates, yea! =====

Team-take-home exams, followed by an individual in-class component, for exams

A and B. Exam C is just in-class, followed by an individual end-of-semester project. There will also be "pop" (unannounced) microquizzes. There typically will be a microquiz the class-day before and after holidays. Also, the class-day after an exam is typically a microquiz day.

BoC = Beginning-of-Class.

ATMP = All team-members-present

-- START of Partial Calendar --

Labor day, no-class: Mond., 02Sep.2019.

Home-A:

 PDF available morning of Wedn., 18Sep.
 Due BoC with ATMP, Mond., 23Sep.
Individual Class-A: Wedn., 25Sep.

Homecoming, no-class: Frid., 04Oct.

Home-B:

 PDF available morning of Wedn., 23Oct.
 Due BoC with ATMP, Mond., 28Oct.
Individual Class-B: Wedn., 30Oct.

Veteran's day, no-class: Monday, 11Nov.

Class-C: Wedn., 20Nov.

UF Withdraw date: Mond., 25Nov.

Thanksgiving break: Wedn,27Nov.-Sat.,30Nov.

Microquiz and

Indiv.-Project discussion: Mond., 02Dec.

Indiv. Algebra Project:

 PDF available no later than Frid., 29Nov.
 (I will try to get it to a few days before.)
Project due, no later
than 2PM on Thur., 05Dec.

Games Party! and

last-day-class: Wedn., 04Dec.

-- END of Partial Calendar --