

MATH 2890.70469: Sets and Infinity Syllabus

Instructor Contact Information:

Instructors: Dr. Jay Schweig
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Offices: 433 MSCS
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Office Hours: R 2:30 — 3:30, F 1:30 — 2:30
Office Hour in MLSC: W 3:00 — 4:00
(office hours are subject to change)

Class and Resource Info:

Class Meeting: 1:30 — 2:20 W
Class Location: Human Sciences 330
D2L (Online Classroom): <https://online.okstate.edu/> (Chrome, Firefox, or Safari work best).

~This syllabus is subject to change. If updated, the new version will be posted on D2L.~

Corequisite:

Enrollment in MATH 2144 or higher.

Required Materials:

Nothing!

Expectations:

All students are expected to be active participants in class by asking and answering questions. During class, the use of cellphones, tablets, and laptops is prohibited since these can be distracting.

Missing Work:

Reasonable accommodation will be offered in the event that you miss a major assessment activity for a valid and documented reason, **assuming documentation is provided in advance** unless absolutely impossible. If you cannot make it to class when a written assignment is due you should turn it in early or get a classmate to turn it in for you.

Syllabus Attachment:

Please read the OSU syllabus attachment online from the following page:
<http://academicaffairs.okstate.edu/content/resources-faculty-staff> (follow the link under Syllabus Attachment for Fall 2018). This has a lot of important information, including instructions about disability accommodations. Please contact me privately during the first week of the course if you need accommodations as the result of a disability. Any changes to this syllabus will be announced in class and posted on D2L.

Homework:

The only work handed in for this course will be homework sets. Some of the homework will be emailed in, others will be written work that's handed in. Homework assignments and notes will be posted to D2L no later than a day after the corresponding lecture.

Grading Policy:

The only things graded in this course will be the homeworks. To guarantee an A, you should correctly complete at least 70% of the homework exercises. To guarantee a B, you should correctly complete at least 60%, and to guarantee a C, you should correctly complete at least 50%.

Exams:

There will be no exams in this class!

Academic Integrity:

Oklahoma State University is committed to the maintenance of the highest standards of integrity and ethical conduct. Please see the OSU Fall 2018 Syllabus Attachment for more information. You are encouraged to work and study together, however **all written and online work you hand in must be your own**. Copying someone else's solutions or letting others copy your work is prohibited. Do not cheat. Violations may subject you to disciplinary action including the following: receiving a failing grade on an assignment, examination, or course, receiving a notation of a violation of academic integrity on your transcript (F!), and/or being suspended from the University.

Drops:

The last day to drop a course without a 'W' is Monday, August 27th. It is very hard to know by this early date if you are well-suited for the course (we will have had only one lecture), so if you have any questions as to your prerequisites or your fit in the class, please come talk to me.