

James Pascoe

Department of Mathematics



Home

CV

UF Analysis Seminar

SEAM 2021

2TART Seminar Series and Conference

MAA 4402

2TART Presents OTWIA

MAA4102/5104

Old Information

MAA7526

MAA7527

MAA7527

MAA 7527 – Adv Functionl Analy 2

This course is face to face, however we may have some asynchronous or online lectures in extreme circumstances. Please say at least 6 paces away from the in
 To protect student privacy, class meetings will not be recorded. Instructor and office hours James Pascoe Class Period 6 MWF, OH Friday Period 5 or by appt.

We will cover advanced topics in functional analysis. We will review much of the background material.

Text book

None

Grading

You will be graded on participation and attendance.

Additional Information:

Grades.

Grading will be in accord with the UF policy stated at

<https://catalog.ufl.edu/ugrad/current/regulations/info/grades.aspx>

. Also see

the current UF policy on assigning grade points. *Academic Honesty.*

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

UF students are bound by The Honor Code Pledge which states, "We, the members of the University of Florida community, pledge to hold ourselves and our peers to the highest standards of honor and integrity by abiding by the Honor Code." On all work submitted for credit by students at the University of Florida, the following pledge is either required or implied: "On my honor, I have neither given nor received unauthorized aid in doing this assignment." The Honor Code specifies a number of behaviors that are in violation of this code and the possible sanctions. Furthermore, you are obligated to report any condition that facilitates academic misconduct to appropriate personnel. If you have questions or concerns please consult with the instructor. Accommodation for students with disabilities.

Students with disabilities requesting accommodations should first register with the Disability Resource Center (352-392-8565,

<https://www.dso.ufl.edu/drc/>

) by providing appropriate documentation. Once registered, students will receive an accommodation letter which must be presented to the instructor when requesting accommodation. Students with disabilities should follow this procedure as early as possible in the semester.

Online Evaluations.

“Students are expected to provide feedback on the quality of instruction in this course by completing online evaluations at

<https://evaluations.ufl.edu>

. Evaluations are typically open during the last two or three weeks of the semester, but students will be given specific times when they are open. Summary results of these assessments are available to students at <https://evaluations.ufl.edu/results/>.”

Additional Information- Health and Wellness:

U Matter, We Care:

If you or a friend is in distress, please contact ummatter@ufl.edu or 352-392-1575 so that a team member can reach out to the student.

Counseling and Wellness Center:

<https://www.counseling.ufl.edu> ; 392-1575; and the University Police Department: 392-1111 or 9-1-1 for emergencies.

Sexual Assault Recovery Services (SARS):

Student Health Care Center, 392-1161.

University Police Department:

392-1111 or 9-1-1 for emergencies, <http://www.police.ufl.edu/>

Additional Information- Academic Resources:

E-learning technical support

352-392-4357 (option 2)

Learningsupport@ufl.edu

Career Connections Center:

Reitz Union, 392-1601.

Career assistance and counseling, <https://career.ufl.edu>

Library Support:

<http://cms.uflib.ufl.edu/ask>

Additional Information- Diversity Statement:

The Mathematics Department is committed to diversity and inclusion of all students. We acknowledge, respect, and value the diverse nature, background and perspective of students and believe that it furthers academic achievements. It is our intent to present materials and activities that are respectful of diversity: race, color, creed, gender, gender identity, sexual orientation, age, religious status, national origin, ethnicity, disability, socioeconomic status, and any other distinguishing qualities.

Tentative weekly schedule (TBA)

Week 1-2 Introduction to proofs, induction

Week 3-4 Limits

Addendum:

We expect to hold class in person and online throughout the semester. However, there may be days that due to illness, other emergency, or extenuating circumstances that class is held in an all online or even asynchronous format. While we expect such instances to be infrequent, we apologize in advance.

Additionally, if you are feeling ill for any reason, perhaps not due to COVID-19, you should not attend class.

We reserve the right to make further addenda in extreme circumstances.



