UConn's MATH 3150
Fall 2017 Syllabus

MATH 3150

Analysis I

This course serves as an introduction to the theory of functions in one and several variables. The textbook for this course is Introduction to Analysis by Maxwell Rosenlict.

Class Links:

- Syllabus
- Calendar
- ShareLaTeX
- Keith Conrad's Latex intro (.tex) (.pdf)
- John Pawlina's Guide to LaTeX
- LaTeX template (.tex) (.pdf)
- Analysis notes by Michael Jury and Scott McCullough
- Exam 1 list
- Exam 1 take home (.pdf) (.tex)
- Exam 1 take home solution

Homework:

- *Assignments:*

- Homework 1 (.pdf)(.tex)
- Homework 2 (.pdf)(.tex)
- Homework 3 (.pdf)(.tex)

- *Solutions:*

- HW 1 Solution (.pdf)
- HW 2 Solution (.pdf)