

# Undergraduate Colloquium Fall 2013

Math 3000-1

## Syllabus

Purpose: The Undergraduate Colloquium is a series of weekly 50-minute talks, which cover a broad range of topics in mathematics, its history and its applications. Each talk is self-contained and intended for undergraduate mathematics majors, potential majors or the student in general who has an interest in mathematics.

Place and Time: Wednesdays at 12:55 – 1:45 in LCB 225

List of talks: An up-to-date list of past and future talks is kept on the web at

<http://www.math.utah.edu/ugrad/colloquia.html>

Credit: The Undergraduate Colloquium may be taken for one hour of credit as Math 3000-1 ([www.math.utah.edu/ugrad/credit.html](http://www.math.utah.edu/ugrad/credit.html)). It is given on a credit/no-credit basis. Two unexcused absences are permitted. Those taking the course for credit must attend regularly and submit a short paper on a topic discussed in the colloquium. This paper is due by the last day of class (**Wednesday, December 11**). It is recommended that students choose a topic, make a rough outline of the paper and discuss it with Andrejs Treibergs by the end of November.

Note: All students are welcome to attend the Undergraduate Colloquium whether they are registered for credit or not.

Organizers: The Undergraduate Colloquium Series is organized by Andrejs Treibergs and Aryn DeJulis. Please contact them if you have a suggestion for a colloquium topic or if you need help of any kind.

Andrejs Treibergs  
JWB 224  
801/581-8350  
[treiberg@math.utah.edu](mailto:treiberg@math.utah.edu)

Aryn DeJulis  
MC 155-A  
801/585-9478  
[dejulis@math.utah.edu](mailto:dejulis@math.utah.edu)

Office Hours (with Andrejs Treibergs): Monday, Wednesday, Friday 11:35 – 1:45 in JWB 224. You may also make an appointment to see me. I am available by e-mail and I'm happy to talk with you after the colloquium.

ADA: The Americans with Disability Act requires that reasonable accommodations be provided for students with cognitive, systemic, learning and psychiatric disabilities. Please contact me to discuss any such accommodations you may require for this course.

Information on other departmental seminars can be found on the web at:

<http://www.math.utah.edu/seminars/>