

Math 101: Presentations Schedule

Fall 2012

1. **November 26, 2012:** Angela Gunn , Taryn Ohashi , Kelly Ren, and Luke Sedney
Continuity and the Intermediate Value Theorem
2. **November 28, 2012:** Samantha Hill, Maximilian Hoffman, Joseph Long, and Jessica Vincent.
Continuity and the Extreme Value Theorem
3. **November 30, 2012:** Daria Droznova , Kevin Guttenplan, Gabi Heller and Paul Koenig
Complete Metric Spaces
4. **December 3, 2012:** Mary Kamitaki, Jack Latourette, Durrell O'Neal and Arthi Padmanabhan
Cardinality
5. **December 5, 2012:** Jordan Bank, Kevin Burke, Richard Dama and Sallie Walecka
Constructing the Set of Real Numbers
6. **December 7, 2012:** Drew Helgren, Harris Levin, Dylan O'Connell and Nathan Shekita
Differentiability, the Mean Value Theorem and Applications
7. **December 10, 2012:** Akshata Suresh, Sandra Ofori, Yanxi Zhang, and Jing Wen
Series of Functions and Taylor's Theorem
8. **December 12, 2012:** Chris Bergeron, Travis Bowers, Brian Hentschel and Kenneth Rabin
The Riemann Integral
9. **December 17, 2012:** Calvin Masterson, Derek Owens-Oas, Guy Stevens and Dylan Zuckerman
The Fundamental Theorem of Calculus
10. **December 17, 2012:** Molly Hasagawa, Emma Manning , Diana Ortiz, and Thalia Rodriguez
The Fundamental Theorem of Algebra
11. **December 17, 2012:** Leah Loversky, John Russell and Daniel Geller and Louis Gallardo
Algebraic and Transcendental Numbers