



Zombies & Calculus: A Survival Guide

Presented by

Colin Adams

Professor of Mathematics
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If you are reading this, then you have managed to survive the zombie apocalypse so far. Congratulations! But as the world sinks further into ruin, what additional strategies can you apply to endure the onslaught? Learn how calculus can help you to defeat the zombie hordes. The lecture room will be certified as a safe haven for the duration of the talk.

Friday
October 10, 2014
4:00-5:00 p.m.
115 Avery Hall
University of Nebraska-Lincoln

Reception: 348 Avery Hall
3:30-4:00 p.m.

Sponsored by the Department of Mathematics,
the Nebraska Alpha Chapter of Pi Mu Epsilon
and the Nebraska Math Scholars Program



Colin Adams is a Thomas T. Read Professor of Mathematics at Williams College. Dr. Adams is particularly interested in the mathematical theory of knots, their applications and their connections with hyperbolic geometry. He is the author of "The Knot Book", an elementary introduction to the mathematical theory of knots, and co-author of "How to Ace Calculus: The Streetwise Guide" - a humorous supplement to Calculus.

Colin Adams

A recipient of the Deborah and Franklin Tepper Haimo Distinguished Teaching

Award from the Mathematical Association of America (MAA) in 1998, he was a Polya Lecturer for the MAA for 1998-2000 and a Sigma Xi Distinguished Lecturer for 2000-2002. In 2012 Colin Adams became a Fellow of the American Mathematical Society.