

THE SHSU STUDENT CHAPTER OF THE MATHEMATICAL ASSOCIATION OF
AMERICA PRESENTS:

COLIN ADAMS



Colin Adams is the Francis Christopher Oakley Third Century Professor of Mathematics at Williams College. He received his Ph.D. from the University of Wisconsin-Madison in 1983. He 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, author of "Why Knot? An Introduction to the Mathematical Theory of Knots", and co-author with Joel Hass and Abigail Thompson of "How to Ace Calculus: The Streetwise Guide", and "How to Ace the Rest of Calculus: the Streetwise Guide", humorous supplements to calculus. 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 is a Sigma Xi Distinguished Lecturer for 2000-2002. He is also the author of mathematical humor column called "Mathematically Bent" which appears in the Mathematical Intelligencer.

Unfortunately, Dr. Adams will not be available for a talk at SHSU this fall, but his brother-in-law, Mel Slugbate, will be available.

**MR. SLUGBATE WILL BE PRESENTING
"REAL ESTATE IN HYPERBOLIC SPACE: INVESTMENT
OPPORTUNITIES FOR THE NEW MILLENNIUM"
ON WEDNESDAY, 29 SEPTEMBER, 2004
FROM 2 – 3 PM IN
THE OLSON AUDITORIUM, AB4.**

**FOR MORE INFORMATION, CONTACT DR. JENSEN
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