



MAA State Dinner

The Mathematics Department of Catawba College welcomes all MAA Members to a buffet dinner and lecture in the Center for the Environment on the campus of Catawba College

**Guest Speaker
Dr. Sol Garfunkel
Director of COMAP**



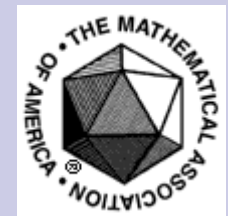
**Date: 4/10/2008
Time: 5:30—8:00 p.m.**
Center for the Environment
Catawba College
Salisbury, NC 28144

CATAWBA COLLEGE

Mathematics Department
2300 West Innes Street
Salisbury, NC 28144

**MAA State Dinner
Thursday, April 10**

The Mathematics Department of Catawba College welcomes all MAA Members to a buffet dinner and lecture in the



Center for the Environment on the campus of Catawba College. For directions and event information please visit www.catawba.edu/maa

**Featuring
Dr. Sol
Garfunkel
Director of COMAP**



Catawba College
Mathematics Department
2300 West Innes Street
Salisbury, NC 28144
Phone: 704-637-4223
Fax: 704-637-4422
E-mail: pbaker@catawba.edu
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Reservation Deadline: March 27, 2008

COMAP Mathematics: Modeling Our World

About our speaker:

Sol Garfunkel revolutionized colleges' and universities' approaches to teaching mathematics to students with non-scientific majors with the creation of the television series "*For All Practical Purposes*." The textbook with the same name was the first widely accepted text in the now burgeoning field of Mathematics for the Liberal Arts. For almost three decades, Dr. Garfunkel has served as Executive Director of COMAP, a non-profit organization whose mission is to improve mathematics education for students of all ages. One of the major driving forces behind mathematics curriculum design, he has



guided COMAP to develop extensive high-quality "instructional resources for innovative educators." COMAP resources include CD-ROMs, periodicals, textbooks, videos, DVDs, MCM/ICM and HiMCM Contests and numerous projects for elementary schools, high schools and undergraduate institutions. COMAP's television series "*Against All Odds*" has helped open up the study of statistics for the general student. In the television series "*Algebra: In Simplest Terms*", host Sol Garfunkel explains how algebra is used for solving real-world problems and clearly explains concepts that may baffle many students.

Dr. Garfunkel will talk about "Math is Everywhere, Math is More, and the Fafuffnik-Chaim Yankel Effect."

For directions and event information please visit
www.catawba.edu/maa

Please submit registration form and payment by March 27, 2008.

Names of those attending	Student	Faculty
_____	\$10.00	\$15.00
_____	\$10.00	\$15.00
_____	\$10.00	\$15.00
_____	\$10.00	\$15.00
_____	\$10.00	\$15.00
_____	\$10.00	\$15.00
	Total:	_____

Name

School

Address

Phone

Email

Method of Payment

- Check Please make check payable to "Catawba College"
- Visa
- MasterCard
- American Express

Credit Card # Exp. date

Signature

Please remit by March 27th to:

Dr. Paul Baker
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