

**MEMORIAL UNION PROGRAMS AND ACTIVITIES**  
**CELEBRATES TWELVE YEARS OF OUTSTANDING FACULTY LECTURERS!**

**2006**

Ariel Anbar, Geological Sciences and  
Chemistry & Biochemistry  
Oscar Giner, Theatre and Film  
Matthew Whitaker, History

**2005**

Ted Guleserian, Philosophy  
David Hrabe, Nursing  
Waziyatawin Wilson, History

**2004**

Allan DeSerpa, Economics  
Ed Garner, Geology  
Rose Weitz, Women's Studies

**2003**

Daniel Brouwer, Hugh Downs School  
of Human Communication  
Greg Durham\*, Finance  
Chris Smith, History

**2002**

Paul Knauth, Geology  
Neal Lester, English  
Laurie Manchester, History

**2001**

Daniel Canary, Hugh Downs School of  
Human Communication  
Lynn Nelson, English  
Trevor Thornton, Electrical  
Engineering

**2000**

Richard Burdick, Economics  
Barbara Kerr\*, Psychology in  
Education  
Max Underwood, Architecture

**1999**

Jess Alberts, Hugh Downs School of  
Human Communication  
David Williams Foster, Language and  
Literature  
James Green\*, English

**1998**

Maria T. Allison, Recreation  
Management and Tourism  
Alisa Klinger\*, Women's Studies  
Alberto A. Rios, English

**1997**

Robert F. Ashcroft, Recreation  
Management and Tourism  
Anthony Gully, Art

**1996**

James Foard, Religious Studies  
Jeff Hester, Astronomy and Physics  
Paul Privateer, Humanities

*\* Faculty no longer with ASU*

**12<sup>th</sup> Annual Last Lecture Series**  
Presented by the Memorial Union

Professor Glenn H. Hurlbert  
Mathematics and Statistics

**Is 42 Really the Answer?**

Monday, April 23, 2007

## Welcome

Kristina Day, Member, Faculty Recognition Committee

## Is 42 Really the Answer?

Professor Glenn H. Hurlbert,  
Mathematics and Statistics

## Reception

Outside Pima Room, Memorial Union Room 218

## BIOGRAPHY

Professor Glenn Hurlbert received his BS in Mathematics and Computer Science from Wake Forest University, his MA in Mathematics from the State University of New York at Stony Brook, and his PhD in Mathematics from Rutgers University. He has been a professor at ASU since 1990, as well as a visiting professor at Vanderbilt University, Dartmouth College, and the Johns Hopkins University. He has also been a visiting researcher at the Institute for Defense Analysis and is currently a Barrett Honors College Visiting Fellow.

His research interests lie in Graph Theory, Combinatorics, and Optimization, and are funded by the National Science Foundation and the National Security Agency.

Dr. Hurlbert started the annual Arizona Mathematics Undergraduate Conference.

A notable student of his is Jack Hawes, a Goldwater and Marshall Scholar and winner of the Mathematics Association of America Best Student Paper award. He also co-built the Summer Certification Institute in Secondary Mathematics for mathematics majors to become High School teachers.

## LECTURE

What mathematical ideas apply to questions of the human condition, of philosophical realities, or of religious concerns? Is mathematics merely a utilitarian discipline, or can it be a way of thinking about life, the universe, and everything? In this, my final lecture, we ask (with apologies to The Hitchhiker's Guide to the Galaxy) if 42 is really the answer or, better yet, is there an answer at all? Do some questions have no answer, several answers, contradictory answers? Do many hands make light work or do too many cooks spoil the broth? What does this have to do with voting systems and God? I hope to address these questions for you before I (somewhat dramatically) die.

## FINALS BREAKFAST

*Feed your brain for finals!*

Pitchforks, MU  
Manzy Square  
Sahuaro Cafe

9 p.m. - 11 p.m.  
Wednesday, May 2nd  
Reading Day

[www.asu.edu/mu/finalsbreakfast](http://www.asu.edu/mu/finalsbreakfast)

Academic Integrity...It Matters!

## FREE!

- Late night breakfast
- Stress relief activities
- Test Reviews/Preperation



DEVILS AFTER DARK



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[www.asu.edu/mu](http://www.asu.edu/mu)