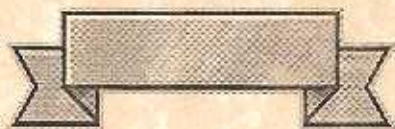


**Chemistry
Scholarship
and
Awards Banquet
20th Anniversary**

2007



Scholarship
and
Awards Banquet 2007
Department of Chemistry
University of South Florida

April 18, 2007
Gibbons Alumni Center
USF

5:30-6:30 p.m. Reception with hot food

6:30 p.m. Welcoming remarks Dr. Mike Zaworotko, Chairman

Chemistry Honor Roll please see insert
Dr. Robert L. Potter

General Chemistry Award Daniel Eckstein and Nicole Sherrill
Presented by Dr. Julie Harmon

Hypercube Scholar Matthew Hight
Presented by Dr. Randy Larsen

Inorganic Chemistry Award Daniel Schulz
Presented by Dr. Mohamed Eddaoudi

Physical Chemistry Award Matthew Chandler
Presented by Dr. Randy Larsen

Analytical Chemistry Sabrina Shivji
Presented by Dr. Abdul Malik

ACS Analytical Chemistry Award Meagan Small
Presented by Dr. Abdul Malik

- Biochemistry Award** Igor Rafalovich
Presented by Dr. Robert L. Potter
- Organic Chemistry Award** Fredrick Stull and Jamie Frazier
Presented by Dr. Edward Turos
- Phi Lambda Upsilon Award** Afra Ullah
Presented by Dr. Kirpal Bisht
- The American Institute of Chemists Award** Kurt Van Horn
Presented by Dr. Roman Manetsch
- Outstanding B.A. Chemistry Major** Glen Harris
Presented by Dr. Brian Space
- Outstanding B.S. Chemistry Major** Kurt Van Horn
Presented by Dr. Roman Manetsch
- The T.C. Owen Undergraduate Research Award** Lauren O'Donnell
Presented by Dr. Terence Owen
- Departmental Scholarship** Matthew Chandler and Andrew Vivas
Presented by Dr. Mike Zaworotko
- The Bowman Scholarship Award** Jennifer Bosse and Matthew Hight
Presented by Dr. Kenneth Caswell
- Outstanding Alumni Award** David Daughdrill, Lt. Col. U.S.A. (Ret)
Presented by Dr. Dean Martin
- Closing Remarks** Dr. Mike Zaworotko, Chairman

Chemistry Honor Roll

Hamid Alai	Michael Heilman
Tara Amato	Matthew Hight
Joumana Aram	Seong-Min Hong
Daniel Bates	Irene Hotalen
Maureen Bishay	Patricia Hwang
Jennifer Bosse	Sarah Jackson
Matthew Chandler	Niraj Jani
Brandon Chatani	Jennifer Karpowich
Kevin Clifford	Salman Khan
Julie Clift	Nateesha Khan
Jennifer Corbin	Harika Kondaveeti
Christopher Corocran	Rosana Lastra Vicente
Christine Cosenza	Tresa Lombardi
Matthew Davison	Faceez Mahzamani
Samyuktha Devabhaktuni	Jessica Maloney
Kathryn Dunn	Ashley McDonald
Fabio Ferrari	Christina Mehanni
Matthew Franzen	Jessica Messer
Muhammad Furquan	Bjorn Miller
Erin Galemore	Viraj Modi
Asha George	Ergen Muso
Glenn Harris	Trang Nguyen
Roxanne Hastings	Asa Oxner

Alok Nath Pandya
Binita Patel
Midhir Patel
Amar Raval
Dawn Reitz
Amber Roberts
Jael Rodriguez
Paola Rosa
Naziya Samreen
Stephen Seccial
Kyung Seo
Kevin Shea
Staci Shepard
Sabrina Shivji
Sandra Shriver
Shannon Struth
Juliet Summers
Misbahuddin Syed
Matthew Szabo
Zsuzsanna Tamas
Cheddhi Thomas
Bryan Thomas
Afra Ullah
Kurt Van Horn
Chirag Vijapura

Andrew Vivas
Nikki Vyas
William Wilson

The Bowman Memorial Chemistry Scholarship

The Department of Chemistry is pleased to present the Bowman Chemistry Scholarship, which has been endowed in Mr. Bowman's memory by his family, friends and professional colleagues.

Richard D. Bowman, Jr. was born in Niagara Falls, New York, March 23, 1948 and moved to Florida with his family when he was thirteen years old. He graduated from Satellite High School in 1966 and in 1967 he moved to Tampa with his wife and son to attend the University of South Florida. As a co-op student he attended school six months each year, working the other six at U.S. Phosphoric, Inc., which is now called Gardiner. Richard graduated with a B.A. Chemistry degree in Chemistry from USF in 1972.

During his school years and well after, Mr. Bowman was employed at the Hillsborough County Environmental Protection Agency where he was chief of the Air Quality Monitoring Section. He left H.C.E.P.C to work for the Florida Department of Environmental Regulation. During this time, he was the project manager for the Florida Sulphur Oxides Study, which dealt with Florida's increasing emissions of sulfur oxides into the air at that time.

In 1979, Mr. Bowman started his own environmental consulting company, which was run from within his household for the first six months. Later, he met with Robert E. Wallace and Jack Frost to form what is now Environmental Engineering Consultants, Inc. He later left the Company in 1983 to become a full time, plant consultant for Gulf Coast Lead, Co.

In 1986, Mr. Bowman left Gulf Coast Lead to start yet again another business called Applied Science, Inc. a chemical/environmental consulting firm. Just before his untimely death on February 27, 1987, he was to have tested for his Professional Engineering certificate.

During Mr. Bowman's extensive chemical career, he fathered two sons and one daughter: Richard, Matthew and Brooke Bowman. During the hours he was not working, Richard found time to coach his son's soccer teams, attend his daughter's dance recitals and be there for his family as father and husband.

Acknowledgments

The Department of Chemistry is grateful to the following contributors who make this scholarship program a possibility, Richard D. Bowman Scholarship contributors, Dr. T.C. Owen, Hypercube Inc., Merck and Company, CRC Press, and John Wiley and Sons. Finally, gratitude is extended to various people in the Chemistry Department for their continued support of our scholarship program.