We would like to express our sincere appreciation to the following people:

The Krannert Center Staff
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  Natasha Yeung

This program contains an unofficial list of candidates for graduation on May 16, 2004 and a list of graduates who received degrees in August 2003 and December 2003. Due to printing deadlines, the names of some degree recipients may not appear, while the name of some degree candidates who have not completed their degree requirements may be included.
Grant Krafft is co-founder, Chairman and Chief Science Officer of Acumen Pharmaceuticals, and he is responsible for Acumen’s research and development programs and scientific strategies. Dr. Krafft is the author and co-inventor of Acumen’s patent portfolio covering Alzheimer’s disease mechanisms, therapeutics and diagnostics.

Dr. Krafft obtained his B.S. degree with special honors in Chemistry at Valparaiso University, and his Ph.D. degree in Organic Chemistry at the University of Illinois, Urbana-Champaign in 1980. He was an NIH post-doctoral fellow in the Chemistry Department at the University of Wisconsin, Madison.

Dr. Krafft began his professional career as Assistant Professor of Chemistry at Syracuse University, where he was a Faculty Fellow of the American Cancer Society.

Dr. Krafft was a scientific Volwiler Fellow at Abbott Laboratories where he held scientific management positions in its Diagnostics and Pharmaceutical Products Divisions.

Prior to founding Acumen, Dr. Krafft held the position of Research Professor of Molecular Pharmacology and Biological Chemistry at Northwestern University Medical School, where he and his research colleagues discovered Amyloid β-Derived Diffusible Ligands (ADDLs), now implicated as the molecular cause of Alzheimer’s disease. While at Northwestern, Dr. Krafft also served as Director of Research Development for the ENH Research Institute, a Northwestern University Medical School affiliate.

Dr. Krafft is an author of more than 75 scientific papers and a co-inventor of more than 20 issued and pending patents. He has been the principal investigator on more than a dozen NIH, NSF, ACS and Alzheimer’s Association Grants and received the Alzheimer’s Association T.L.L. Temple Award in 1999.
Bachelor of Science in Liberal Arts and Sciences

Theodore John Aretos
Melissa Ann Auriene
Philip Bae
Christopher Bryan Bennett
Sarah Jean Bloesch
Tyler Dallas Bold
Matthew William Carlson
Jasmine Marie Carter
Soo Jin Chang
Nicole Suzanne Dunlap
Freddy E. Escorcia
Jeremy Robert Etzkorn
Forest John Flodin
Erik Gavett
Yecheng Ge
Daniel Graesser
Jillian R. Gunther
Kenneth P. Harang
Shawn Patrick Hauk
Zachary Adam Hensley
Kyle Elliott Hilst
Kelly A. Hoadley
Jared Matthew Holts
Jennifer Huelbschütz
Carrie Beth Jackson
Michael Patrick Januszzyk

Bachelor of Science in Chemistry

Daniel Peter Bailey
Phillip David Bass
Borisлава Bekker
Eric M. Bunnelle
Brian G. Carter
Chad Henry Clower
Geoff Todd Halvorsen
Jennifer M. Jeske
Mark Sung-Kyoung Kim
Rebecca Eunha Kim
Kuo-Hsin Lian
Amy H. Lim
Carl Brandon Lindberg
Mihaela Elena Luca
Troy McCracken
Stephanie Oedenaudt
Brian William Parrett
Amir J. Patel
Audra Allison Rimkus
Mary Arlene P. Saltin
Kenneth Randal Schulz
Gloria Solis
Katarzyna Anne Szymanek
Ramona Trifon
Bryan Tser-Witek
Monique Patrice Vaughan
Nathan Christopher Wallen
James Hsu Wing
Kelly Wen-Lee Yeh
Myung Sang Yu
Nathan Yang

Bachelor of Science in the Teaching of Chemistry

Carolyn Mary-Grace Drew
Thomas Michael Gelsthorpe
Stephanie Ann Hart
Michael Killian Preiss

Masters in Chemistry

Phillip Christopher Allen
Audrey Jean Babcock
Jeremy Douglas Cobb
Jeffrey Joseph Finch
Adeline Fournier
Juan Granados-Zuniga
Travis Wayne Herbelin
Hyoeon Keol Kim
Erin Christine Knuf
Preston Lawrence Lovelace

Masters in the Teaching of Chemistry

William Scott Boyke
Sarah Clark
Lauren Anne Denofrio
Phillip Heinrich Goering

Doctor of Philosophy in Chemistry

Steven Mark Berry
Thomas Gregory Bjorklund
Peter John Bruesehoff
Dennis Ray Compton
Jeremy John Cottell
Sara K. Davis
Yu Fan
Kari Andrea Fosser
Kevin M. Gaab
Mattheo D. Gieselman
Jannine Michele Haberman
Kyle Marran Hurth
Dwight D. Kim
Mary L. Kraft
Hye Jin Kwon
Sang-Hyun Lim
Rachel Clare Linck
Jing Liu
Christopher Michael Lutz

Laurel A. Luckey
Julie Lynn Markoski
David Charles McKinney
Dana B. Moore
Cynthia L. Newton
Fiona M. Patricio
Douglas Paul Savin
Megan Christine Treutle
Xifeng Zhang
Neda Kusolvisitkul
Riham Mohamedain Mahfouz
Gregory Malek
Candace J. Wiggins

*Bronze Tablet recipient  #Chancellor's Scholar  †James Scholar recipient  ≠ double major / dual degree