FALL COMMENCEMENT

December 18, 2014

DEPARTMENT OF
CHEMICAL AND BIOMOLECULAR ENGINEERING

Graduation Ceremony and
Distribution of Diplomas

Auditorium, James B. Hunt Jr. Library
North Carolina State University
Raleigh, North Carolina

2:00 – 3:00PM
DEPARTMENT OF CHEMICAL AND BIOMOLECULAR ENGINEERING
GRADUATION CEREMONY

Thursday, December 18, 2014

Program

2:00 PM  Welcome and Introductory Remarks
Dr. Peter Fedkiw, Department Head

Introduction of the Faculty and Staff and Comments

Awarding of Diplomas

3:00 PM  Closing

Faculty and Staff

Amy M. Alexander  Kirill Efimenko  Bona M. Jones  Steven W. Peretti
Sandra S. Bailey  Peter S. Fedkiw  Robert M. Kelly  Balaji M. Rao
Chase L. Beisel  Richard M. FelderE  Saad A. Khan  Gregory T. Reeves
Kathleen Berding  Michael C. Flickinger  Shirley Kow  Erik E. Santiso
Lisa G. Bullard  Jan Genzer  H. Henry Lamb  Barbara E. Smith
Ruben G. Carbonell  Christine S. Grant  Fanxing Li  Richard J. Spontak
Matthew E. Cooper  Keith E. Gubbins  P.K. Lim  Alison J. Stieglitz
Joseph M. DeSimone  Carol K. Hall  June W. McKoy  Orlin D. Velev
Kimberly C. Dickey  Diane F. Harper  David F. Ollis  Phillip R. Westmoreland
Michael D. Dickey  Jason M. Haugh  Russ O’Dell  Hubert Winston
Saundra L. Doby  Sheila M. Hayes  Joan O’Sullivan  Ching-Kit Yeung
Angela Efimenko  Harold B. HopfenbergE  Gregory N. Parsons

E - Emeritus
Doctor of Philosophy Recipients

Oscar Ivan Bernal Zuniga
Advisor: Dr. Michael Flickinger

Katherine Anne Phillips
Advisor: Dr. Keith Gubbins

Joseph Eby
Advisor: Dr. Steven Peretti

Taylor Craig Schulz
Advisor: Dr. H. Henry Lamb

Catherine Ann Fromen
Advisor: Dr. Joseph DeSimone

Vikram Seshadri
Advisor: Dr. Phillip Westmoreland

Casey James Galvin
Advisor: Dr. Jan Genzer

William John Sweet III
Advisor: Dr. Gregory Parsons

Marc P. Kai
Advisor: Dr. Joseph DeSimone

Tian Tian
Advisor: Dr. Orlin Velev

Stephanie Lam
Advisor: Dr. Orlin Velev

Trevor Hobbs Treasure
Advisors: Drs. Hasan Jameel and Saad Khan

Master of Science Recipients

Prajesh Adhikari
Donny Satria Bhuana
Gilbert Alexander Castillo
James Steven Daubert
Ryan Gene French (D)
Nilesh Garasia (D)
Eric Michael Gawalt
Mackenzie Thomas Geiger
Jeremy Lee Gilmore (D)
Benjamin Hart (D)
Michael Paul Hartmann (D)
Joseph Henry Lavoie
Laura Lynn Lee
Paul Charles Lemaire

Guoqing Li
Michelle Lynn Luo
Ncamisile Nondumiso Maseko
Jason C. Massey (D)
Brittany Sedziol Mertens
Adam Mischler
John Zachary Mundy
Breanna Alexia O’Connell (D)
Spencer Rogers Pierce
Timothy William Shay
Abigail Sobczyk
Deepi Srivastava
Matthew Kevin St Cyr (D)
Laura Jean Weiser
Benjamin Zeldes

Bachelor of Science Graduates

Trent M. Blevins
Taylor S. Buchanan
Robert Dennis Burnette III
Tony Michael Clements
Jesse Thomas Dean **
John Thomas Edwards ***
Jason Fung *
Peyton Lambeth Garrison **
Jordan Matthew Hall
Brandon Cody Harrison

John Michael Klossner
Bradford Aaron Knight
Ransom K. Kochhar *
Kyle Brett Leslie **
Jordan Worth Lewis
Evan Jackson Musten *** (V)
Caryn Ariel Peksa
Scott Martin Schreiner **
Christopher Robert Scott
Scott Gregory Strednak Jr. **
Eric William Wiese

* Cum Laude
** Magna Cum Laude
*** Summa Cum Laude
D – Distance Education
V - University Valedictorian (4.0 GPA)
Student Accomplishments

Undergraduate

• Taylor S. Buchanan: Materials Science and Engineering Minor
• Tony Michael Clements: Biomanufacturing Minor
• Jesse Thomas Dean: BS Electrical Engineering, BS Computer Engineering, Biotechnology Minor
• John Thomas Edwards: BS Paper Science & Engineering
• Jason Fung: BS Paper Science & Engineering
• Peyton Lambeth Garrison: Co-operative Education at Duke Energy
• Jordan Matthew Hall: Biotechnology Minor
• Brandon Cody Harrison: BS Paper Science & Engineering
• John Michael Klossner: MM1(SW) United States Navy 2006-2014
• Kyle Brett Leslie: BS Paper Science & Engineering
• Evan Jackson Musten: BS Paper Science & Engineering, University Scholars Program
• Caryn Ariel Peksa: BS Paper Science & Engineering
• Scott Martin Schreiner: BS Textile Engineering
• Christopher Robert Scott: BS Economics, Treasurer of Alpha Phi Omega
• Scott Gregory Strednak Jr.: BS Paper Science & Engineering, Mathematics Minor

Graduate

• Joseph Eby – GAANN Fellowship, 2010-2012; Graduate Recruiting Captain, 2011-2012
• Gilbert Alexander Castillo – GEM Fellowship, 2013 – present
• Stephanie Lam – Dean's Fellowship, 2009; Mentored Teaching Award, 2012; Schoenborn Graduate Research Symposium Poster Prize, 1st Place, 2013; NRC Postdoctoral Fellowship, 2014
• Laura Lynn Lee - NSF Graduate Research Fellowship, 2014