WAKE FOREST UNIVERSITY

GRADUATE SCHOOL OF ARTS AND SCIENCES



The Hooding and Awards Ceremony

Class of 2013 and 2014

WAIT CHAPEL THREE O'CLOCK IN THE AFTERNOON SATURDAY, MAY THE SEVENTEENTH TWO THOUSAND AND FOURTEEN

PROGRAM

| PRELUDE |
|--|
| PROCESSIONALCROWN IMPERIAL ~ WILLIAM WALTONPlatform Party, Faculty and Candidates |
| Audience please stand for processional and invocation. Please turn off all cell phones and beepers during the ceremony. |
| INVOCATION Reverend Timothy Aumar University Chaplain |
| OPENING REMARKSDr. Dwayne Godwir Dean, Graduate School of Arts and Sciences |
| INTRODUCTION OF DISTINGUISHED GUEST |
| ADDRESS |
| PRESENTATION OF AWARDSDr. Dwayne Godwir |
| PresenterMr. Swapnil Shewale Graduate Student Association |
| The Graduate Student Association Faculty Excellence AwardDr. Deborah Newsome Associate Professor, Counseling |
| PresenterDr. Dwayne Godwir |
| The Gordon A. Melson Outstanding Doctoral Student Award Dr. Erin Sue Calipar Neuroscience Program |
| The Gordon A. Melson Outstanding Master's Student AwardMs. Erika Lynn Griffith Department of Health and Exercise Science |
| |

| Presentation of Doctoral Candidates | Dr. Dwayne Godwin | |
|--|--|--|
| Conferral of Hoods | Doctoral Advisors | |
| Presentation of Master's Candidates | Dr. Brad Jones Dean, Graduate School of Arts and Sciences | |
| Conferral of Hoods, Master of Arts | Dr. Jarrod Whitaker Associate Professor, Department of Religion | |
| Conferral of Hoods, Master of Science | Dr. Douglas S. Lyles Professor, Department of Biochemistry | |
| Conferral of Hoods, Master of Arts in Liberal S | tudiesDr. Anthony Parent Professor, Department of History | |
| Conferral of Hoods, Master of Fine Arts | Professor, Department of Communication | |
| Presentation of the Master of Arts in Education Candidates, August 2014 | Dr. Brad Jones | |
| Conferral of Hoods | Professor, Department of Education | |
| CLOSING REMARKS | Dr. Brad Jones | |
| BENEDICTION | Reverend Timothy Auman | |
| RecessionalTrumpet Tune ~ Quentin Faulkner | Mr. Ray Ebert | |
| Audience please stand in place for recessional. | | |

RECEPTION...... Green Room, Reynolda Hall

FACULTY MARSHALS

Dr. Christa Colyer, Professor and Department Chair, Department of Chemistry Dr. J. Daniel Bourland, Professor, Radiation Oncology

STUDENT MARSHALS

Jesalyn Bolduc, Department of Biochemistry Norman Fraley, Department of Chemistry Ricquita Pollard, Molecular Pathology Program Bryan Wilson, Molecular Medicine and Translational Science Program

DISTINGUISHED GUEST



Dr. Alan Coverstone

Executive Officer of Innovation Metropolitan Nashville Public Schools

Awards and Memberships

Dr. Alan Coverstone is the Executive Officer of Innovation for the Metropolitan Nashville Public Schools (MNPS). He is responsible for charter authorization, oversight and strategic planning for MNPS charter schools. He established the first charter school office in the district and has contributed to education reform in Nashville by creating the Innovation Zone, developing a corps of turnaround leaders, and leading the expansion of autonomy and accountability for a growing number of schools and school leaders.

He has improved oversight and coordination of charter schools, strengthened the application approval process, and managed both school closure and school opening, doubling the number of charter schools in Nashville. He has also planned and directed Tennessee's first conversion charter school at Cameron Middle School, establishing an innovative approach to school turnaround dubbed Transformational Partnership Schools. His relentless pursuit of excellence in educational opportunity for all and his leadership in promoting district-charter collaboration led to Nashville's recognition in December 2010 by the Bill and Melinda Gates Foundation for establishing a district-charter collaboration compact. Dr. Coverstone has been a driving force behind common school-level accountability measures across school types and the development of Lead Principal networks of self-improving schools.

Dr. Coverstone served as Project Director for implementation of the district's \$12 million Magnet School Assistance Program (MSAP) grant. The three-year project is converting six district schools into high-performing and diverse, theme-based magnet schools centered on science, technology, engineering and math, museum education, and the country's first entertainment industry and music business magnet school.

Prior to working at MNPS, Dr. Coverstone served on the elected school board, where he directed a thorough study of MNPS charter school policies and practices, producing a report containing several significant recommendations for strategic improvements.

Dr. Coverstone has served in numerous civic capacities, mostly focused on promoting academic excellence for all children. From the PTO to the Parents Advisory Council, from the Mayor's School Funding Task Force to the Alignment Nashville Refugees and Immigrants Committee, and from the Director's Transformational Leadership Group on Disadvantaged Youth to an effort to build an urban debate league called Nashville Debate for MNPS high school students, Dr. Coverstone believes in the power of education for all.

Dr. Coverstone was a teacher and debate coach at Montgomery Bell Academy for 14 years, serving as the Academic Dean of the School from 2003-2009. As Academic Dean, he was responsible for faculty development and oversight, student academic assessment and assistance, the master schedule, and grading.

Dr. Coverstone earned his Ed.D. in Educational Leadership and Policy at Vanderbilt University's Peabody School. His prior degrees include a B.A. in Speech Communication at Wake Forest University and an M.A.Ed. in Curriculum and Instruction from the University of Phoenix.

GRADUATE STUDENT ASSOCIATION FACULTY EXCELLENCE AWARD

This award is presented to the faculty member whom the Graduate Student Association has selected as having done the most to promote excellence in graduate education this past year.

GORDON A. MELSON OUTSTANDING DOCTORAL STUDENT AWARD

This student has been identified as being outstanding in research, productivity and quality. Although the award is for excellence in the student's research program in general, special emphasis in selecting the recipient is given to the dissertation in terms of originality, importance and potential influence on the student's field. Other factors that are considered in conferring this award are academic record, activity in the discipline, and university and departmental citizenship. The award's monetary prize is made possible through gifts from alumni and friends to the Gordon A. Melson Outstanding Doctoral Student Award Fund of the Graduate School of Arts and Sciences.

GORDON A. MELSON OUTSTANDING MASTER'S STUDENT AWARD

This student has been identified as being outstanding in terms of academic record, activity in the discipline, as well as university and departmental citizenship. Furthermore, the student's research productivity and quality have been deemed exceptional. The award's monetary prize is made possible through gifts from alumni and friends to the Gordon A. Melson Outstanding Master's Student Award Fund of the Graduate School of Arts and Sciences.

AWARDS RECEIVED BY GRADUATES

Wake Forest School of Medicine, Surgical Sciences Research Day, 2013 First Place Poster, Translational Science Graduate Student Research Day, Wake Forest University Graduate School of Arts and Sciences, 2013 Alumni Student Travel Award - Greece Wake Forest University Graduate School of Arts and Sciences, 2013 Alumni Student Travel Award - California Wake Forest University Graduate School of Arts and Sciences, 2013 1st Place Poster Charlotte Research Institute Life Sciences Conference, 2012 Alumni Student Travel Award - Illinois Wake Forest University Graduate School of Arts and Sciences, 2012 Scholar-in-Training Award Finalist AACR Annual Conference, 2011

| Alison A. Arter (Continued) | Alumni Student Travel Award – Florida Wake Forest University Graduate School of Arts and Sciences, 2011 |
|-----------------------------|---|
| | Alumni Student Travel Award – California Wake Forest University Graduate School of Arts and Sciences, 2010 |
| Lawrence Christopher Blume | Wake Forest University Graduate School of Arts and Sciences, 2014 |
| | Ruth L. Kirschstein National Research Service Award National Institutes of Health, 2011 |
| | IUPHAR Graduate Student Travel Award ASPET Conference, 2011 |
| | Graduate Student Best Abstract Award, Experimental Biology Neuropharmacology, 2010 |
| Jason Andrew Bonomo | National Research Service Award for MD/PhD Students NIH/NIDDK, 2013 |
| Erin Sue Calipari | Travel Award National Institute on Drug Abuse, 2013 |
| | Irwin J. Kopin Traveling Fellowship The 10 th International Catecholamine Symposium, 2012 |
| | Ruth L. Kirschstein National Research Service Award National Institutes of Health, 2011 |
| Lysanne Campeau | American Urological Association Foundation, 2011, 2012 |
| | Training Scholarship Quebec Urological Association, 2011, 2012 |
| | Detweiler Traveling Fellowship Royal College of Physicians and Surgeons of Canada, 2011 |
| Kellie Cavagnaro | |
| Billy G. Chacko | Gold Award Annual Residents' and Fellows' Research Day, Wake Forest School of Medicine, 2012 |
| Matthew L. Davis | Program Chair's Award Rocky Mountain Bioengineering Symposium, 2013 |

| Jennifer E. Dorand |
|--|
| Bailey Von Brock FearingStudent Star Award Society for Biomaterials, 2013 |
| 1 st Place Poster Award, Integrative Studies Graduate Student Research Day, Wake Forest University Graduate School of Arts and Sciences, 2013 |
| Jason Michael Fye The Sandy Cowgill Memorial Scholarship Fund Wake Forest University Graduate School of Arts and Sciences, 2013 |
| The Camillo Artom Scholarship Wake Forest University Graduate School of Arts and Sciences, 2012 |
| Mingyue GaoBest Master's Student Award Department of Mathematics, Wake Forest University, 2013 |
| Jacquelyn Kaye GraceGraduate Research Fellowship National Science Foundation, 2008 |
| Elton C. Cocke Outstanding Graduate Student Award Department of Biology, Wake Forest University, 2013 |
| DAB Best Student Oral Presentation Finalist Society for Integrative and Comparative Biology, 2014 |
| Research Award American Ornithologists' Union, 2008 |
| Jacklyn Nikole Hellwege |
| Christopher Austin LeeJustus and Elizabeth C. Drake M.A. Student Award For Excellence in English Department of English, Wake Forest University, 2014 |
| Qi Li |
| Chen Liu |
| Travel Award The 50 th International Meeting on the Role of Nitrate and Nitrate in Physiology, Pathophysiology and Therapeutics, 2013 |

| Dejan Maglic | The Lucy Robbins Fellowship Fund. Wake Forest University Graduate School of Arts and Sciences, 2012 |
|----------------------|--|
| | Pre-doctoral Traineeship Award Department of Defense, 2010 |
| Kelly M. McKenna | |
| Shaida Moghaddassi | |
| | Travel Award UC Davis Transgenic Animal Research Conference, 2013 |
| | Travel Award Biotechnology Industry Organization Livestock Summit, 2012 |
| Frank Johannes Plate | First Place Resident Abstract North Carolina Orthopaedic Association, 2012 |
| | Basil Boyd Resident Research Award 100 th Annual Meeting of the Clinical Orthopaedic Society, 2012 |
| | Oscar Miller Day Ortho Carolina Research Institute, 2011 |
| Melissa Ann Riegle | |
| | Poster Award, Translational Science Graduate Student Research Day, Wake Forest University Graduate School of Arts and Sciences, 2013 |
| | Fine Science Tools Travel Award Department of Neurobiology and Anatomy, Wake Forest School of Medicine, 2011 |
| | Mary A. Bell Award Western North Carolina Chapter of the Society of Neuroscience, 2010 |
| Melissa Kay Ritchie | |
| Tabitha N. Rosenbalm | |
| Annual I | Silver Medal Poster Award, Basic Science Residents' and Fellows' Research Day, Wake Forest School of Medicine, 2012 |

| Christopher Lee SchaichOnsite Poster Competition Award Council for High Blood Pressure Research, 2013 |
|---|
| Runner-up Poster Award Graduate Student Research Day, Wake Forest University Graduate School of Arts and Sciences, 2012 |
| Mary A. Bell Award Western North Carolina Chapter of the Society for Neuroscience, 2012 |
| Samantha Lynne Schoell President's Award Rocky Mountain Bioengineering Symposium, 2013 |
| Thorsten Markus Seyler |
| Research Grant Arthroscopy Association of North America, 2008 |
| Jason Rhinehart Smedberg |
| The Sandy Lee Cowgill Memorial Scholarship Fund Wake Forest University Graduate School of Arts and Sciences, 2012 |
| Lora Elizabeth Smith |
| Qawi Kevin Telesford Ruth L. Kirschstein National Research Service Award National Institutes of Health, 2011 |
| Poster Award, Honorable Mention Virginia Tech-Wake Forest University School of Biomedical Engineering And Sciences Research Symposium, 2010 |
| Alumni Student Travel Award Wake Forest University Graduate School of Arts and Sciences, 2010 |
| Gwynneth Sarah ThomasTravel Award Kern Lipid Conference, Early Career Investigation, 2013 |
| Roberta Turner |
| Student Travel Award DNA Tumor Virus Meeting, National Cancer Institute, 2010 |

DNA Tumor Virus Meeting, National Cancer Institute, 2010

| Meghan Vidt | |
|------------------|---|
| Ashley A. Weaver | Graduate Research Fellowship National Science Foundation, 2010-2013 |
| Brian Westwood | ^{1st} Place Poster Award, Analytical Category Graduate Student Research Day, Wake Forest University Graduate School of Arts and Sciences, 2013 |

CANDIDATES FOR THE DEGREE OF DOCTOR OF PHILOSOPHY May 19, 2014

Alison L. Arter

Zebulon Carter Berry Lawrence Christopher Blume Jason Andrew Bonomo

Jennifer E. Dorand Bailey Von Brock Fearing

Jacquelyn Kaye Grace Jacklyn Nikole Hellwege

David Christopher Klorig Qi Li Dejan Maglic

Allyson Catherine Marshall

Jonathan James Morgan* Antonia C. Perez Frank Johannes Plate Melissa Ann Riegle Christopher Lee Schaich Thorsten Markus Seyler

Jason Rhinehart Smedberg

Tamara Elena Spence Daniel B. Stovall Janel Kathryn Suburu Gwynneth Sarah Thomas[°]

Meghan Vidt Michael R. Zimmermann

Program

Advisor

Physiology and Pharmacology Biology Physiology and Pharmacology Molecular Medicine and

Translational Science Physics Molecular Medicine and Translational Science Biology Molecular Genetics and Genomics Neuroscience Physics Molecular Medicine and Translational Science Physiology and Pharmacology

Neuroscience Microbiology and Immunology Neuroscience Physiology and Pharmacology Molecular Medicine and Translational Science Biochemistry and Molecular Biology Neuroscience Cancer Biology Cancer Biology Molecular Pathology

Biomedical Engineering Biology Dr. E. Ann Tallant and Dr. Patricia E. Gallagher Dr. William K. Smith Dr. Allyn Howlett Dr. Donald W. Bowden

Dr. J. Daniel Bourland Dr. Mark E. Van Dyke

Dr. David J. Anderson Dr. Donald W. Bowden

Dr. Dwayne Godwin Dr. Richard T. Williams Dr. Guangchao Sui

Dr. Debra I. Diz and Dr. Mark C. Chappell Dr. April Elizabeth Ronca Dr. W. Edward Swords Dr. Thomas L. Smith Dr. Dwayne Godwin Dr. Debra I. Diz Dr. Thomas L. Smith

Dr. Douglas S. Lyles

Dr. Terry D. Blumenthal Dr. Guangchao Sui Dr. Yong Q. Chen Dr. John S. Parks and Dr. Jonathan Mark Brown Dr. Katherine Saul Dr. Gerald W. Esch

DOCTOR OF PHILOSOPHY Conferred December 30, 2013

| | Program | Advisor |
|----------------------|---------------------------------------|----------------------|
| Erin Sue Calipari | Neuroscience | Dr. Sara R. Jones |
| Jason Michael Fye | Biochemistry and Molecular Biology | Dr. Fred W. Perrino |
| Kathryn Estelle Gill | Physiology and Pharmacology | Dr. Linda J. Porrino |

* In Absentia

° Dual degree Doctor of Philosophy/Master of Business Administration

DOCTOR OF PHILOSOPHY (CONTINUED)

Corey Alan Hewitt Audrey May Lenhausen

Chen Liu° Matthew Graham Lopez Sarah Anne Maveety Shaida Moghaddassi

Elizabeth Diana Moore°

Meghna Bantwal Baliga Ostasiewski Melissa Kay Ritchie

Bruna P. Selbach Justin Logan Sigley Philip James Smaldino

Qawi Kevin Telesford

Roberta Lynn Turner Ashley A. Weaver Jordan Thomas Yorgason Nanmeng Yu

Benjamin A. Zimmer

Physics Biochemistry and Molecular Biology Physics Physics Biology Molecular Genetics and Genomics Cancer Biology

Biology Biochemistry and Molecular Biology Chemistry Physics Cancer Biology

Biomedical Engineering

Microbiology and Immunology Biomedical Engineering Neuroscience Biochemistry and Molecular Biology Neuroscience Dr. John Wilkinson Dr. Daniel Kim-Shapiro Dr. Timo Thonhauser Dr. Robert Browne Dr. Colin E. Bishop

Dr. David Carroll

The Late Dr. Michael E. Robbins Dr. Linda Metheny-Barlow and Dr. William Blackstock Dr. Clifford Zeyl Dr. W. Todd Lowther

Dr. Patricia dos Santos Dr. Martin Guthold Dr. Steven A. Akman and Dr. James P. Vaughn Dr. Paul Laurienti and Dr. James B. Daunais Dr. David Ornelles Dr. Joel Stitzel Dr. Sara R. Jones Dr. Douglas S. Lyles

Dr. David C.S. Roberts

DOCTOR OF PHILOSOPHY Conferred August 15, 2013

Program

Lysanne Campeau Fitriya Nur Annisa Dewi Mingxia Liu Tabitha N. Rosenbalm Austin Vincent Stone

Melissa Ann VerHague Sinan Zhu Physiology and Pharmacology Molecular Pathology Biomedical Engineering Molecular Medicine and Translational Science Molecular Pathology Molecular Medicine and Translational Science

Advisor

Dr. Karl-Erik Andersson Dr. J. Mark Cline Dr. John S. Parks Dr. Michael Morykwas Dr. Cristin M. Ferguson and Dr. Richard F. Loeser Dr. Gregory S. Shelness Dr. Guangchao Sui

* In Absentia

° Dual degree Doctor of Philosophy/Master of Business Administration

CANDIDATES FOR THE DEGREE OF MASTER OF ARTS May 19, 2014

Program

Rebecca Clara Alms Rajen Alexander Anderson Giancarlo P. Angulo Emily Michelle Ansusinha Spencer Kayla Ashley Bradley Mark Avery Whitney Lane Badramraju **Daniel Bagwell** Loren Cristin Bailey Elisabeth Baker Joel Andrew Barnett Katherine Elizabeth Barnhill **Rachael Nichole Beckner** Rachel Anne Berry Nolan Heyward Boyd* Julia Elizabeth Brinton **Emily Michelle Buehler** Erica E. Bullock Kayla Nicole Campbell Ana Clara Carpi Kellie Cavagnaro Elizabeth T. Comitz Cory Kennedy Costello James Hugh Crawford Stewart Samuel Curry* Minhao Dai* Rebecca Lvnn Davis **Rochelle Leigh Davis** Tris-Ann Julaine Faulkner Nicole Ann Fitzpatrick Adam Friedlander Heather M. Gaddy José Pedro Galindo Macias Martha Elizabeth Gamino Mingyue Gao Jill Elyse Gaukstern LaTova Carol Green Robert Green Ryan S. Hampton Heather Hardeman Corbin David Jackson Amber Jolley Taylor S. Ketcham Tetiana Kharchenko Stephanie Elizabeth Komoski Christopher Austin Lee Stephen R. Martin

Bioethics Psychology Religion **Bioethics** Mathematics Psychology Counseling Communication Communication Interpreting and Translation Studies **Mathematics** Documentary Film **Mathematics** Counseling English Psychology Communication Communication Interpreting and Translation Studies Counseling Liberal Studies Psychology Psychology **Bioethics Mathematics** Communication English English Interpreting and Translation Studies English Counseling **Mathematics** Interpreting and Translation Studies Interpreting and Translation Studies **Mathematics** Counseling Communication Counseling Psychology **Mathematics** Interpreting and Translation Studies Counseling English Documentary Film Psychology English Psychology

* In Absentia

CANDIDATES FOR THE DEGREE OF MASTER OF ARTS (CONTINUED)

Daniel Crosby McCluskey Hillary Worthington McDonald Leah Amelia Moczulski Walidah Naimah Muhammad Amanda M. Nantz Olutoyin L. Olaw **Eleanor** Palmer Marcella M. Petrini Jacob J. Prahlow Libby A. Reed Steven Edward Rockey II Derek Alan Rutter Sean Michael Sandag Kevin Matthew Scott Leah Shoup Brittany Shawntelle Smith Christopher Cameron Smith Sarah Belle Stockton Tekeste* Nathaniel Halkias Stoltz Matthew S. Struth Samantha J. Styers Meng Sun* John McGraw Taylor Stephanie Brooke Thomas Gregory Vaillancourt $\psi\psi$ Jordan Anne Van Horn Danielle Marie Walsh* Jessica Renee Washington Jasmine LaShon West Jessica Lynn Whitehair Coron Williams* Sean Woodham Shan Wu Kimberlee Yalango

Religion English Communication Documentary Film Counseling Interpreting and Translation Studies Psychology Counseling Religion Counseling Counseling Counseling Counseling Religion Interpreting and Translation Studies Counseling Religion Documentary Film Communication Communication Interpreting and Translation Studies Communication Religion Psychology Religion Interpreting and Translation Studies **Mathematics** Psychology **Mathematics** English Liberal Studies Mathematics English Counseling

MASTER OF ARTS Conferred December 30, 2013

Program

Kalpa Bhattacharjee Xiaoheng Guo LaShonda D. F. Hairston Van Le Janelle Aba Atta Mills Elisabeth Motsinger Psychology Liberal Studies Liberal Studies English Bioethics Bioethics

* In Absentia ψ Awarded Intercultural Services in Healthcare Certificate $\psi\psi$ Awarded Medieval Studies Certificate

MASTER OF ARTS (CONTINUED)

Jacob E. Perrin Christian Adrianna Pinesett Sarah Jeanne Schaitkin Katherine Mills Williams Bioethics English English English

MASTER OF ARTS Conferred August 15, 2013

Program

Brendon Herbert Bankey Shivani Ulkesh Desai Kari Crowell Dixon Rosemary Ann Juster Kathryn Elaine Raliski Charly Stephens-Cohen Shuowen Wei Blake Daynes Winston Kayla Michelle Wolfe Fei Yang Rui Zhang Communication Psychology Mathematics Bioethics Bioethics Mathematics Bioethics Religion Mathematics Communication

CANDIDATES FOR THE DEGREE OF MASTER OF SCIENCE May 19, 2014

Program

Jessie Anita Breazeale* Kathryn Elizabeth Callahan* Ashlee Lauryn Clark Sandy William Combs, Jr. Victoria Crisci* Matthew L. Davis* Carter McCance Denne* Heidi S. Dotson Alison R. Gardner* Erika Lynn Griffith Michael E. Hall* Josie C. Hug James Janssen Nicholas W. Justus Alexandra Kulikova* Charles C. Lever, Jr. Elizabeth Marie Lillie Steven A. Lombardo

* In Absentia

Biomedical Science Clinical and Population Translational Sciences **Biomedical Science** Health and Exercise Science **Biomedical Science Biomedical Engineering** Health and Exercise Science Health and Exercise Science **Clinical and Population Translational Sciences** Health and Exercise Science Clinical and Population Translational Sciences **Biology** Health and Exercise Science Health and Exercise Science **Biomedical Science Computer Science Biomedical Engineering Biomedical Science**

CANDIDATES FOR THE DEGREE OF MASTER OF SCIENCE (CONTINUED)

Rebecca Anne Moffett Christine Elizabeth Orrison* Mahsa Parvizi Holly L. Redman Thomas P. Robertson, Jr. Samantha Lynne Schoell Robert Walter Smith Brian Westwood Maxim P. Zalutskiy Lin Zhang Health and Exercise Science Biomedical Science Biomedical Science Health and Exercise Science Health and Exercise Science Biomedical Engineering Computer Science Biomedical Science Computer Science Chemistry

MASTER OF SCIENCE Conferred December 30, 2013

Program

Clinical and Population Translational Sciences
Chemistry
Chemistry
Biomedical Science
Physics
Clinical and Population Translational Sciences
Biomedical Science
Biomedical Science

MASTER OF SCIENCE Conferred August 15, 2013

Program

Clinical and Population Translational Sciences Clinical and Population Translational Sciences Clinical and Population Translational Sciences Biology

Clinical and Population Translational Sciences Clinical and Population Translational Sciences Biomedical Engineering

MASTER OF ARTS IN EDUCATION CONFERRED DECEMBER 30, 2013

Program

Teaching

James Anthony Foster II

* In Absentia

Amir Azeem Billy G. Chacko

Shuo Yang

Valery Sammah Effoe

Michael Conor McCrory

Stacey Reavis Lundy

Matthew B. Sellers

Robert David Becher Gina Marie Hilton Swapna Jayan Warwick Douglas Johnston III Nicholas D. Lepley Robert Francis Riley Kimberly Michelle Tillman Amelia Jean Helms

MASTER OF ARTS IN EDUCATION CONFERRED AUGUST 15, 2013

Program

| Sophia Elizabeth Bauers |
|-------------------------|
| Caitlin E. Boone |
| Kaylin Marie Bugica |
| Beau Wofford Burns |
| Laurel Erin Clapp |
| Angelina Latrice Cobb |
| Christina Patrice Cobb |
| Hannah Brooke Everhart |
| Caroline W. Fisher |
| Christina Sol McClain |
| Allison M. Mousel |
| Michael K. Short |
| Matthew Blaine Tysinger |

Teaching Teaching

CANDIDATES FOR THE DEGREE OF MASTER OF ARTS IN LIBERAL STUDIES May 19, 2014

William Allison Davis II* Karla Parris Jennings Walter Lee Johnson, Jr. Ashley Joy McCulloch Richard D. Ogburn, Jr.*

CANDIDATES FOR THE DEGREE OF MASTER OF FINE ARTS MAY 19, 2014

Program

Andrew Joseph Austin Cameron E. Bargerstock Jacob A. Carah Anne Marie Danzi Eric Juth* Mindy Keeley Kelly M. McKenna Jacob Russell Rosdail Hanna Elizabeth Teachey Adam Joseph Ward

* In Absentia

Documentary Film Documentary Film

CANDIDATES FOR THE DEGREE OF MASTER OF ARTS IN EDUCATION August 15, 2014

Program

| Erika L. Bunpermkoon | Teaching |
|-----------------------------|----------|
| Jordan Ray Daniels | Teaching |
| Sara Elizabeth Freeman | Teaching |
| Benjamin Templeman Gladding | Teaching |
| Devon Nicole Haas | Teaching |
| Katherine Marie Hall | Teaching |
| Kendra D. Hickman | Teaching |
| Cory Tyler Holliday | Teaching |
| Matthew Holden Koval | Teaching |
| Kristen McGahan | Teaching |
| Julie Frances Ross | Teaching |
| | Teaching |
| Mary Ann Sane | Teaching |
| Amanda Ann Stapleton | Teaching |
| Christian Fleetwood Tardieu | Teaching |
| Andrew John Waszkowski* | Teaching |
| Yue-Ling Wong* | Teaching |
| Kate Emily Youngblood | Teaching |

* In Absentia

PREVIOUS DISTINGUISHED GUESTS AT THE HOODING AND AWARDS CEREMONY

Affiliation

| 2012-2013 | Felicia Goodrum ('98 Ph.D., Molecular Genetics) | University of Arizona |
|-----------|---|---|
| 2011-2012 | Willie E. May, Ph.D. | National Institute of Standards and Technology |
| 2010-2011 | Andrew C. von Eschenbach, M.D. | Center for Health Transformation |
| 2009-2010 | Timothy M. Persons ('00 M.S., Computer Science and '01 Ph.D., Biomedical Engineering) | United States Government Accountability Office |
| 2008-2009 | Lieutenant General Eric B. Schoomaker | 42 nd Army Surgeon General |
| 2007-2008 | Carol Marzetta, Ph.D. ('86 Ph.D., Experimental and Comparative Pathology) | Applied Strategies |
| 2006-2007 | Hanli Liu, Ph.D. ('94 Ph.D., Physics) | University of Texas, Arlington |
| 2005-2006 | Debra W. Stewart, Ph.D. | Council of Graduate Schools |
| 2004-2005 | Mitchell E. Robinson, Ph.D. ('83 Ph.D., Biochemistry) | East Tennessee State University |
| 2003-2004 | Reed Humphrey, Ph.D., P.T. ('76 M.A., Health and Exercise Science) | Idaho State University |
| 2002-2003 | Max Gomez, Ph.D. ('78 Anatomy) | WNBC NewsChannel4 |
| 2001-2002 | Nancy J. Cotton, Ph.D. | Wake Forest University |
| 2000-2001 | L. DiAnne Borders, Ph.D. ('79 M.A.Ed., Counseling) | University of North Carolina at Greensbord |
| 1999-2000 | Eric N. Olson, Ph.D. ('81 Biochemistry) | University of Texas, Southwestern Medical Center |

PREVIOUS RECIPIENTS OF THE GRADUATE STUDENT ASSOCIATION FACULTY EXCELLENCE AWARD

Department

| 2012-2013 | William E. Conner, Ph.D. | Biology |
|-----------|--------------------------------|-------------------------------------|
| 2011-2012 | David C. S. Roberts, Ph.D. | Physiology and Pharmacology |
| 2010-2011 | Mark E. Van Dyke, Ph.D. | Institute for Regenerative Medicine |
| 2009-2010 | Scott D. Cramer, Ph.D. | Cancer Biology |
| 2008-2009 | Erik C. Johnson, Ph.D. | Biology |
| 2007-2008 | William H. Turkett, Jr., Ph.D. | Computer Science |
| 2006-2007 | Laura J. Veach, Ph.D. | Counseling |
| 2005-2006 | Douglas S. Lyles, Ph.D. | Biochemistry |
| 2004-2005 | Deborah W. Newsome, Ph.D. | Counseling |
| 2003-2004 | Sara R. Jones, Ph.D. | Physiology and Pharmacology |
| 2002-2003 | Mark T. Wallace, Ph.D. | Neurobiology and Anatomy |
| 2001-2002 | Eric R. Stone, Ph.D. | Psychology |
| 2000-2001 | Peter Santago II, Ph.D. | Biomedical Engineering |
| 1999-2000 | Dwayne Warren Godwin, Ph.D. | Neurobiology and Anatomy |

PREVIOUS RECIPIENTS OF THE GORDON A. MELSON OUTSTANDING DOCTORAL STUDENT AWARD

Program

| 2012-2013 | Joseph Aloysius McQuail | Neuroscience |
|-----------|--------------------------|-----------------------------|
| 2011-2012 | Julie Ann Reisz | Chemistry |
| 2010-2011 | Ivan Alekseyevich Azarov | Physics |
| 2009-2010 | Christine Renee Carlisle | Physics |
| 2008-2009 | Nicole M. Hughes | Biology |
| 2007-2008 | Jennifer L. Martelle | Physiology and Pharmacology |
| 2006-2007 | Daniel Eberli | Molecular Medicine |
| 2005-2006 | Georgia Meyer Alexander | Neuroscience |
| | | |

PREVIOUS RECIPIENTS OF THE OUTSTANDING DOCTORAL STUDENT AWARD

Program

| 2004-2005 | Xiaoying Zhu | Neuroscience |
|-----------|---------------------------|-----------------------------|
| 2003-2004 | Xiuli Xu | Physics |
| 2002-2003 | Anita K. McCauley | Neurobiology and Anatomy |
| 2001-2002 | Ekaterina V. Anokhina | Chemistry |
| 2000-2001 | Michael Allen Barger | Biology |
| 1999-2000 | George Joseph Yohrling IV | Physiology and Pharmacology |

PREVIOUS RECIPIENTS OF THE GORDON A. MELSON OUTSTANDING MASTER'S STUDENT AWARD

Program

| 2012-2013 | Ashley Rhyne Hayes | Biomedical Engineering | |
|-----------|------------------------|------------------------|--|
| 2011-2012 | Michael Blair Crouse | Computer Science | |
| 2010-2011 | Austin Henry Jones | Mathematics | |
| 2009-2010 | Clare Elizabeth Hector | Biology | |
| 2008-2009 | Richard T. Guy | Mathematics | |
| 2007-2008 | Erika Carlson | Psychology | |
| 2006-2007 | Amy Lynn Olex | Computer Science | |
| 2005-2006 | John David Foley | Mathematics | |

PREVIOUS RECIPIENTS OF THE OUTSTANDING MASTER'S STUDENT AWARD

Program

| 2004-2005 | Robert M. Davis | Mathematics |
|-----------|--------------------------------|---------------|
| 2003-2004 | Emily Love Kader | English |
| 2002-2003 | Emily Marie Brewer | English |
| 2001-2002 | Jason Edward Black | Communication |
| 2000-2001 | Lyndsey Shelton Jessup Haywood | Mathematics |



GRADUATE SCHOOL of Arts & Sciences