

Hooding Ceremony 2015

WAKE FOREST UNIVERSITY GRADUATE SCHOOL OF Arts & Sciences Wait Chapel 3:00 p.m. Saturday, May 16



PRELUDE
PROCESSIONALEPITHALAME ~ HEALEY WILLAN
Audience please stand for processional and invocation. Please turn off all cell phones during the ceremony.
INVOCATION
OPENING REMARKSDr. Dwayne Godwin Dean, Graduate School of Arts and Sciences
INTRODUCTION OF DISTINGUISHED GUEST Dr. Terry Blumenthal Professor, Department of Psychology
ADDRESS
PRESENTATION OF AWARDSDr. Dwayne Godwin
Presenter Mr. Ronald Nelson, Jr. Graduate Student Association
The Graduate Student Association Faculty Excellence AwardDr. Jeffrey Weiner Professor, Physiology and Pharmacology
PresenterDr. Dwayne Godwin
The Gordon A. Melson Outstanding Doctoral Student AwardDr. Alexander Birbrair Neuroscience Program
The Gordon A. Melson Outstanding Master's Student Award Mr. Taylor Sullivan Bolt Department of Psychology
The Gordon A. Melson Outstanding Master's Student AwardMr. Bryan Joshua Prosser Department of Computer Science

Presentation of Doctoral Candidates	Dr. Dwayne Godwin
Conferral of Hoods	Doctoral Advisors
Presentation of Masters' Candidates Dean, Graduate Scho	Dr. Brad Jones ol of Arts and Sciences
Conferral of Hoods, Master of Arts Fred D. and Elizabeth L. Turnage Professor of Professor, Department of Social Sciences and Health Poli	of Law, School of Law;
Conferral of Hoods, Master of Science Professor, Department of Healt	
	Ms. Cynthia Hill and Associate Teaching mentary Film Program
Presentation of the Master of Arts in Education Candidates, May and August 2015	Dr. Brad Jones
Conferral of Hoods	Dr. Leah McCoy epartment of Education
CLOSING REMARKS	Dr. Brad Jones
BENEDICTION	erend Timothy Auman
RecessionalToccata from Organ Symphony V ~ $C.M.Widor$	Mr. Raymond Ebert
Audience please stand in place for recessional.	

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

#### FACULTY MARSHALS

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

#### STUDENT MARSHALS

Matthew Brovold, Molecular Medicine and Translational Science Program Claire Nagy-Kato, Sustainability Program Ronald Nelson, Department of Chemistry Mitchell Riley, Neuroscience Program

## **DISTINGUISHED GUEST**



Dr. Edward R. Ergenzinger, Jr.

Attorney at Law Olive Law Group, PLLC

**EDUCATION** Wake Forest Neuroscience alumnus Edward R. Ergenzinger, Jr., will be the invited speaker for the 2015 Graduate School of Arts and Sciences Hooding and Awards Ceremony, to be held at Wait Chapel on May 16. Dr. Ergenzinger currently practices patent law in the area of biotechnology with the Olive Law Group, PLLC. He received a J.D. in 2002, Ph.D. in Neuroscience in 1999, and B.A. in Biology and Psychology in 1994, all from Wake Forest University.

BIOGRAPHY Edward Ergenzinger focuses his intellectual property law practice on patent procurement issues in the area of biotechnology. In addition to his experience as a patent attorney, Dr. Ergenzinger has several years of experience in the field of intellectual property law through his work as a patent agent and law clerk while attending law school full-time. Furthermore, his scientific training includes research and graduate coursework in the areas of neurophysiology, neuropharmacology, drug delivery systems, cellular and biochemical neuroscience, and molecular neuroscience. Dr. Ergenzinger is the lead author or co-author on over 40 scientific and legal publications that have appeared in such venues as Nature Neuroscience, Nature Encyclopedia of Life Sciences, Legal Times, The Scientist, BioPharm Magazine, and Stanford Technology Law Review. He has lectured on scientific topics as part of the medical, graduate, and undergraduate curriculae at Wake Forest University. He has also lectured on intellectual property law as part of North Carolina Bar Association programs, including continuing legal education on developments in chemical and biotechnology patent law. He was selected for inclusion in Business North Carolina's "Legal Elite" list for Intellectual Property. As Director of Intellectual Property and Academic Affairs at the Duke Human Vaccine Institute, Dr. Ergenzinger managed intellectual property assets arising from over \$50 million dollars per year of extramural grants and contracts, including a worldwide patent portfolio of over 300 patent cases. Dr. Ergenzinger is also active in legislative advocacy efforts relating to patent law through organizations such as the Biotechnology Industry Organization (BIO), for which he serves on their Intellectual Property Counsel's Committee. He has co-chaired panels on patent legislation as part of the BIO 2003 and BIO 2004 conventions that have included members of the House Subcommittee on Courts, the Internet, and Intellectual Property of the House Judiciary Committee. In particular, the panel he co-chaired for BIO 2003 was selected for a special program on Capitol Hill for members of Congress and their staff. In 1994, Dr. Ergenzinger received a B.A. in Biology and Psychology, cum laude with honors, from Wake Forest University, where he was a Presidential Scholar. He received a Ph.D. in Neuroscience from Wake Forest University in 1999, where he was a National Institute of Mental Health Predoctoral Fellow at the School of Medicine. In 2002, he received a J.D. from Wake Forest University School of Law, where he was co-founder and editor-in-chief of the Wake Forest Intellectual Property Law Journal and received an American Bar Association Award for Excellence in the Study of Intellectual Property Law. Dr. Ergenzinger is registered to practice before the United States Patent and Trademark Office.

# **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 which are considered in conferring this award are academic record, activity in the discipline, as well as 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**

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	Biochemistry Department, Wake Forest University Graduate School of Arts and Sciences, 2013-2014
	Gold Award, Basic Science Surgical Sciences 22 <sup>nd</sup> Annual Residents' and Fellows' Research Day Wake Forest School of Medicine, 2014
Tanner Kinkade Hill	
Jennifer Hawthorne Jordan .	1 <sup>st</sup> Place Translational Sciences 11 <sup>th</sup> Annual Graduate Student Research Day, Wake Forest University Graduate School of Arts and Sciences, 2011 2 <sup>nd</sup> Place Poster Presentation 9 <sup>th</sup> Annual Graduate Student Research Symposium, Virginia Tech, 2010
	Predoctoral Fellowship American Heart Association, Mid-Atlantic Affliliation, 2010
Andrew Jon Kobin	Outstanding Graduate Student Award Department of Mathematics Wake Forest University, 2014
Sarah Allyson Kromrey	Best Thesis Award Neuroscience Program, Wake Forest University Graduate School of Art and Sciences, 2015

Rongzhong Li	
Jasmine Jean Luoma	
Justin Lyle	Outstanding Graduate Student Award Department of Mathematics Wake Forest University, 2014
Emma Moran	
	Best PhD Podium Presentation Award SBES Symposium, 2014
	Best Poster Award Wake Forest University Graduate School of Arts and Sciences, 2013
	Best Poster Award Wake Forest Institute for Regenerative Medicine, 2013
	Written Publication Award Rocky Mountain Bioengineering Symposium, 2012
Kyle Allen Murrah	
Amanda Jayne Pickard	Outstanding Graduate Student Award American Institute of Chemists (AIC), 2014
Ricquita DeAnn Pollard	
	Early Career Investigator Travel Stipend Award Kern Lipid Conference Orgaization, 2014
	Travel Award for Young Investigators Atherosclerosis, Thrombosis, and Vascular Biology/ American Heart Associations, 2014
	Senior Commercialization Services Intern Award Wake Forest Innovation Commercialization Services, 2014
	Thomas L. Clark, Jr Memorial Scholarship Thomas L. Clark, Jr. Memorial Scholarship, 2013-2015
	William Hill Memorial Scholarship for Educational Excellence William Hill Memorial Scholarship, 2012
	Graduate Student Poster Competition, 2 <sup>nd</sup> Place South East Lipid Research Conference, 2012

Waqas T. Qureshi	Best Teacher Award for Medical Students Wayne State University, 2013
	Best Resident Award Wayne State University/Henry Ford Health Systems, 2012
	Young Investigator Award American Society of Nuclear Cardiology, 2010
Andrew Ryan Rau	Memorial Award Research Society on Alcoholism, 2015
	Student Merit Award Research Society on Alcoholism 2013-2015
	Mary A. Bell Award Western North Carolina Chapter, Society for Neuroscience, 2013
	Ruth L. Kirschstein Predoctoral National Research Service Award National Institute on Alcohol Abuse and Alcoholism, 2012-2015
Kathryn Rosa Riley	GlaxoSmithKline Award Department of Chemistry, Wake Forest University Graduate School of Arts and Sciences, 2014
	Postdoctoral Fellow at the National Institute of Standards and Technology National Research Council, 2014
	East Asia and Pacific Summer Institutes Fellow National Science Foundation, 2012
	William Randolph Hearst Minority Scholarship Wake Forest University Graduate School of Arts and Sciences, 2010-2014
Lindsay U. Rodrigues	Women in Cancer Research Scholar Award American Association for Cancer Research, 2014
Mary Jane Skelly	David K. Sundberg Memorial Award Wake Forest University Graduate School of Arts and Sciences. 2015
	Ruth L. Kirschstein National Research Service Award National Institutes of Health, 2013-2015
	Student Merit Award Research Society on Alcoholism, 2012-2015
	Predoctoral Training Program in Neuroscience National Institutes of Health 2010-2012
Leona Crystal Smith	

Lora Elizabeth Smith	
	Interpretation & Performance Study Division,
	Eastern Communication Association, 2013
Candice Blair Summitt	
	Wake Forest University Graduate School of Arts and Sciences, 2015
	Short Term Travel Grant
	Oxalosis & Hyperoxaluria Foundation, 2014
	The Sandy Lee Cowgill Memorial Scholarship Fund Wake Forest University Graduate School of Arts and Sciences, 2013
Alan Michael Teitleman	Outstanding Academic Achievement Phi Kappa Phi, 2012
Ryan Griffin Thys	
5	8 <sup>th</sup> International Conference on Unstable Microsatellites in
	Human Disease, Guanacaste, Costa Rica, 2015
	Alumni Student Travel Award Wake Forest University Graduate School of Arts and Sciences, 2015
	Best Student Poster
	Genetics and Environmental Mutagenesis Society Fall Meeting,
	Chapel Hill, 2012
	NIH/NRSA Predoctoral Fellowship in Cancer Biology Wake Forest School of Medicine, 2010
Safuah Zafar Usmani	
Saryan Zarar Osmani	Fulbright Program, Institute of International Education, 2012-2015
Dipen Atulkumar Vyas	
Dipon Attainan Vyus	Wake Forest University Graduate School of Arts and Sciences, 2014
	Venture Capital Investment Competition, 2nd place
	Southeast Regional, Georgetown University, 2014
	Biotechnology Conference and Case Competition, 2nd place Wake Forest University School of Business, 2013
	Runner up – Translational Sciences Poster Presentation
	Wake Forest University Graduate School of Arts and Sciences, 2012
	Best Oral Presentation
Nor	th Carolina Tissue Engineering and Regenerative Medicine Society, 2011

John Thomas Wren, Jr.	Eugene R. Heise Graduate Student Award Department of Microbiology and Immunology, Wake Forest University Graduate School of Arts and Sciences, 2014
	Outstanding Student Poster American Society for Microbiology, 2014
	Louis Argenta Physician Scientist Scholarship, Wake Forest University Graduate School of Arts and Sciences, 2010
Christie Ann Young	Alumni Student Travel Award Wake Forest University Graduate School of Arts and Sciences, 2014
	Experimental Biology's Stand Up for Science Competition Award Federation of American Societies, 2012
	Cell Signaling Conference Travel Grant American Society for Microbiology Cell, 2011
Xin ZhouNorman	M. Sulkin Award in Neuroanatomy for Outstanding PhD Dissertation Wake Forest University School of Medicine, 2014
	Graduate Student Travel Award Western North Carolina Society for Neuroscience, 2014

Graduate Student Travel Award Society for Neuroscience Meeting, Fine Science Tools Company, 2012

## CANDIDATES FOR THE DEGREE OF DOCTOR OF PHILOSOPHY May 18, 2015

Jeremy Nathaniel Adams

Peter Alexander Svitlana Vladimirovna Bach Andrea Mary Belanger Guerry Jeanne Cook Helen Ann Cuffe Ellen Nicole Dover

Zhong Fang Melissa A. Goddard Elizabeth Grace Graham

Xinyi Guo

Kathryn Alice Haynes Tanner Kinkade Hill Sarah Kromrey\*

Rongzhong Li Anne Elizabeth Mayer\* Inna McGowin Krivoshapka John Patrick McQuilling Emma Clare Moran Malaak Nasser Moussa\* Rajeswari Mukherjee Brielle M. Paolini

Jason Mark Pifer Ricquita DeAnn Pollard Andrew Ryan Rau Anthony Charles Santago II John Bradford Scott Mary Jane Skelly Candice Blair Summitt

Ryan Griffin Thys Jillian Elizabeth Urban Nicholas Aaron Vavalle Dipen Atulkumar Vyas Elizabeth Marguerite Wailes Li Wang

Joseph Chris White John Thomas Wren, Jr. Shalane Klopfer Yacovone

Christie Ann Young

\*In Absentia

#### Program

Molecular Genetics and Genomics Cancer Biology Neuroscience Physics Cancer Biology Molecular Pathology Biochemistry and Molecular Biology Chemistry Physiology and Pharmacology Biomedical Engineering

Physics

Neuroscience Biomedical Engineering Neuroscience

Physics Microbiology and Immunology Physics Biomedical Engineering Biomedical Engineering Neuroscience Chemistry Neuroscience

Chemistry Molecular Pathology Neuroscience **Biomedical Engineering Biomedical Engineering** Neuroscience Biochemistry and Molecular Biology Cancer Biology **Biomedical Engineering Biomedical Engineering** Physiology and Pharmacology **Biomedical Engineering** Molecular Medicine and **Translational Sciences Biology** Microbiology and Immunology **Biochemistry and Molecular** Biology Microbiology and Immunology

#### Advisor

Dr. Donald W. Bowden

Dr. Timothy Pardee Dr. Ashok Hegde Dr. Daniel B. Kim-Shapiro Dr. Timothy Pardee Dr. John Parks Dr. Peter Antinozzi

Dr. Patricia Dos Santos Dr. Martin K. Childers Dr. Aaron M. Mohs and Dr. Nicole Levi-Polyachenko Dr. Keith Bonin and Dr. Martin Guthold Dr. Ashok Hegde Dr. Aaron M. Mohs Dr. Paul Czoty and Dr. Michael Nader Dr. Samuel Cho Dr. Griffith Parks Dr. J. Daniel Bourland Dr. Emmanuel C. Opara Dr. Shay Soker Dr. Paul Laurienti Dr. S. Bruce King Dr. Paul Laurienti and Dr. W. Jack Rejeski Dr. Paul B. Jones Dr. Mary G. Sorci-Thomas Dr. Jeffrey Weiner Dr. Katherine Saul Dr. George Christ Dr. Jeffrey Weiner Dr. W. Todd Lowther

Dr. Yuh-Hwa Wang Dr. Joel D. Stitzel Dr. F. Scott Gayzik Dr. Shay Soker Dr. Nicole Levi-Polyachenko Dr. Jianfeng Xu

Dr. William K. Smith Dr. W. Edward Swords Dr. Douglas Lyles

Dr. Steven Mizel and Dr. Sean Reid

## **DOCTOR OF PHILOSOPHY** Conferred December 30, 2014

Edgar Mauricio Barajas-Mora Theresa Ann Isbell Christine Jane Kowalczewski Kathryn Rosa Riley Lindsey U. Rodrigues Sandhya Bharti Sharma Xin Zhou

#### Program

Microbiology and Immunology Chemistry Biomedical Engineering Chemistry Cancer Biology Chemistry Neurobiology and Anatomy

#### Advisor

Dr. Erik S. Barton Dr. Christa L. Colyer Dr. Justin M. Saul Dr. Christa L. Colyer Dr. Scott D. Cramer Dr. Rebecca W. Alexander Dr. Christos Constantinidis

#### **DOCTOR OF PHILOSOPHY** Conferred August 15, 2014

# Program

Ebaa Mohammad Alzayadneh Alexander Birbrair Dustin Lee Crouch Kyle Allen Murrah Amanda Jayne Pickard Shreya Raghavan Physiology and Pharmacology Neuroscience Biomedical Engineering Microbiology and Immunology Chemistry Biomedical Engineering

#### Advisor

Dr. Mark Chappell Dr. Osvaldo Delbono Dr. Katherine Saul Dr. W. Edward Swords Dr. Ulrich Bierbach Dr. Khalil N. Bitar

## CANDIDATES FOR THE DEGREE OF MASTER OF ARTS May 18, 2015

Stacey Appiah-Opoku Sara W. Bailey Nathan H. Bedsole Christine E. Bishop\* Taylor Sullivan Bolt Oliver M. Brass Megan Elizabeth Bruening Lisa Locklar Cashion§ Angelina Rose Castellani Gregory P. Conklin Catherine Anne Culbertson-Shelton Justin Donald DeBenedetto Mackenzie Alexis Douthit Kelly Sonnabend Erickson Jordan M. Foley Martha Claire Fulton Shannon Elizabeth Gartland Rachel Elizabeth Glasser Mary Catherine Grant Niah Shaylin Grimes Meghan Sabba Hall

#### Program

Counseling Counseling Communication **Bioethics** Psychology Communication English Counseling Counseling Mathematics Religion **Mathematics** Mathematics Psychology Communication Religion Counseling English Counseling Counseling **Bioethics** 

\*In Absentia

§ Joint Degree with Master of Divinity

# CANDIDATES FOR THE DEGREE OF MASTER OF ARTS (continued)

Emily Julia Hanson Elliott Z Hollifield Xiaochen Hu\* James Robert Hubbard, Jr. Mailys Hubert Jennifer Ann Hutcherson Andrew Jon Kobin Kelly Lynn Kuykendall Harry Alan Lerner Mary Welles Lineberger Justin Lyle Elizabeth Katherine Majewski Janelle Saneisha Martin Hannah C. Moody Annie Rose O'Brien Alejandra Ortega Jasmine Marie Osorio Eleni Panaviota Palesis Mary Agnes Palilonis §§ Laure Parkinson Kevin Lewis Patterson Bailey Mestayer Pittenger Kelly A. Porter Abby Rainer Ashleigh Kathleen Rainko Felicity Ursula Ratway Mollee M. Reitz Catherine L. Robey Asher Rubin Itzel Carolina Sánchez Amelie Schreiber James E. Schultz Earl Alton Scott. Jr. **Ontario Tyrone Stotts** Alan Michael Teitleman Kathryn Allison Theall Sara Kristen Thomas\* Ashlev Thompson\* Terri Elaine Thompson Amanda Tingley Alison Turner Cecile Vocelle Samantha Beadotta Voncannon Rinchen Wangyel Alexandra Weihe Brandon Matthew Weiss Kristin Weisse Brittan Elizabeth Wilkey Jocelyn M. Williams John Robert Williams Chaowei Zhu

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

\*In Absentia §§ Joint Degree with Doctor of Medicine

#### MASTER OF ARTS Conferred December 30, 2014

James Franklin Black Roy Nathaniel Bowling Kevin Michael Brewer Thomas G. Coverson II Catherine Melinda Hammack§§§ Kelly Rose Miskewicz Jesse Leigh Patsolic Mladen K. Petkov Satoko Suzuki

#### Program

Bioethics Communication Bioethics Mathematics Bioethics Psychology Mathematics Communication Counseling

#### MASTER OF ARTS Conferred August 15, 2014

#### Program

Maxwell Louis Barranti Alexandra Marie DeLone Natasha Aileen Doski Rebeca Ester Echevarria§§§ Eugene Kirzhner Nathaniel Douglas May Joshua Prasad Emily Grace Simpson Lora Elizabeth Smith Courtney Alexandra Whicker Psychology Psychology English Bioethics Bioethics Bioethics Psychology Psychology Communication Bioethics

#### CANDIDATES FOR THE DEGREE OF MASTER OF SCIENCE May 18, 2015

Abayomi Ade Adeyemi Shivani R. Aggarwal Martinson Kweku Arnan Teagan Elizabeth Avis Ivan Alekseyevich Azarov $\Psi^*$ Victoria Paige Beamer John Thomas Becton Corey D. Boggs Seth Andrew Christopher Phillip Cox Ryan Richard Davis Farah Zuhair Dawood\* Colin Fennely\*

#### Program

Biomedical Science Clinical and Population Translational Sciences Clinical and Population Translational Sciences Health and Exercise Science Biomedical Science Health and Exercise Science Health and Exercise Science Health and Exercise Science Biomedical Science Biomedical Science Clinical and Population Translational Sciences Biomedical Science

\*In Absentia *Ψ* Awarded Structural Computational Biophysics Certificate §§§ Joint Degree with Juris Doctor

# CANDIDATES FOR THE DEGREE OF MASTER OF SCIENCE (continued)

Charles Jordan Freeman James Gaewsky\* Weiwei Ge\* Fletcher Hodnett John Ainsworth Hopkins Jason Thomas Jakiela Steven Michael Johnson Sampson G. King Ryan David Koski-Vacirca\* Sarah Kathryn Lynch Logan Miller\* Sourav Mishra\* Tesia LaChell Oliver Bryan Joshua Prosser Waqas T. Qureshi\* Michael Dominic Santarelli Anirudh Sattiraju **Doron Schwartz** Jessica Lee Simpson Andrea Marie Singleton Leona Crystal Smith\* Cody Stevens\* Samuel Jesse Tweedie Benjamin Ambler Vaughan\* Yiyuan Xia\* Samuel Yeboah Xin Zhou

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

#### MASTER OF SCIENCE Conferred December 30, 2014

#### Program

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

#### MASTER OF SCIENCE Conferred August 15, 2014

Program

Clinical and Population Translational Sciences Biomedical Science Biology Biomedical Science

Amy Katherine Braden Bryan Robert Cox Jennifer Hawthorne Jordan Callistus I Huy Minh Nguyen Xanthia Samaropoulos Timothy Owen Thomas Joshua F. Wallace

Pelbreton C. Balfour, Jr. Kshitij Chawla Samantha Jill Mandel Ankita Poudyal

#### MASTER OF SCIENCE (continued) Conferred August 15, 2014

Kristen Sanders Shuowen Wei Julie Anne Williams Biomedical Science Computer Science Clinical and Population Translational Sciences

## CANDIDATES FOR THE DEGREE OF MASTER OF ARTS IN EDUCATION May 18, 2015

Brandon Hubbard-Heitz§

Jennifer Mastin

Program

Teaching

#### MASTER OF ARTS IN EDUCATION Conferred December 30, 2014

Program

Teaching

#### MASTER OF ARTS IN EDUCATION Conferred 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
Mary Ann Sane	Teaching
Amanda Ann Stapleton	Teaching
Christian Fleetwood Tardieu	Teaching
Andrew John Waszkowski	Teaching
Kate Emily Youngblood	Teaching
Yue-Ling Wong	Teaching

## MASTER OF ARTS IN LIBERAL STUDIES Conferred December 30, 2014

Ryan Daniel McManus

§ Joint Degree with Master of Divinity

## CANDIDATES FOR THE DEGREE OF MASTER OF FINE ARTS May 18, 2015

Diane Gabrielle Hodson Joseph B. Jowers, Jr. Jasmine Jean Luoma Merritt Edward Peele Safyah Zafar Usmani

#### Program

Documentary Film Documentary Film Documentary Film Documentary Film Documentary Film

## CANDIDATES FOR THE DEGREE OF MASTER OF ARTS IN EDUCATION August 19, 2015

Lydia Joan Adking	<b>Program</b>
Lydia Jean Adkins	Teaching
Virginia H. Browne	Teaching
Robert Steven Ciarrocca	Teaching
Quentin Thomas Collie	Teaching
Alexandria Rebecca Packard Dell'Aringa*	Teaching
Sarah E. DeMatte	Teaching
Thomas Parr Flood	Teaching
Rachel E. Key*	Teaching
Rachel Sloane Koval	Teaching
Stephen Robert Langford	Teaching
Jacob Dean Leonard	Teaching
Austin James Love III	Teaching
Julia Anne Means	Teaching
Cody James Puckett	Teaching
John Alfred Reynolds II	Teaching
Dara S. Rosenkrantz	Teaching
Lindsay Frances Schneider	Teaching
Spencer Ann Willis	Teaching
Kalyn Ann Wyckoff	Teaching

# **PREVIOUS DISTINGUISHED GUESTS AT THE HOODING AND AWARDS CEREMONY**

2013-2014	Alan Coverstone, Ed.D.	<b>Affiliation</b> Metropolitan Nashville Public Schools
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 <sup>nd</sup> 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., PT ('76 MA, 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 MAEd, Counseling)	University of North Carolina at Greensboro
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

2013-2014	Deborah W. Newsome, Ph.D.	<b>Department</b> Counseling
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

2013-2014	Erin Sue Calipari	<b>Program</b> Neuroscience
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

2004-2005	Xiaoying Zhu	<b>Program</b> 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

2013-2014	Erika Lynn Griffith	<b>Program</b> Health and Exercise Science	
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

2004-2005	Robert M. Davis	<b>Program</b> 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