



Hooding Ceremony 2018

WAKE FOREST UNIVERSITY
GRADUATE SCHOOL OF ARTS & SCIENCES
WAIT CHAPEL
SATURDAY, MAY 19



Hooding Ceremony

WAIT CHAPEL

SATURDAY, MAY 19

PRELUDE Susan Bates
Organist

PROCESSIONAL

Phoenix Processional by Dan Locklair Susan Bates
Platform Party, Faculty and Candidates

Audience please stand for processional and invocation.
Please silence mobile devices during the ceremony.

INVOCATION Reverend Timothy L. Auman
University Chaplain

OPENING REMARKS Dwayne Godwin
Dean, Graduate School of Arts and Sciences

INTRODUCTION OF DISTINGUISHED GUEST Mark Welker
Chairman, Department of Chemistry

ADDRESS *Taking Time to Serve* by Torrey Adams
Senior Manager in Business Development and Marketing, Sanofi

PRESENTATION OF AWARDS Dwayne Godwin

PRESENTER Bahjat Fadi Marayati
Graduate Student Association

THE GRADUATE STUDENT ASSOCIATION
FACULTY EXCELLENCE AWARD Kristen Beavers
Department of Health and Exercise Science

PRESENTER Dwayne Godwin

THE GORDON A. MELSON OUTSTANDING
DOCTORAL STUDENT AWARD Brenna Claire Beckelman
Neuroscience Program

THE GORDON A. MELSON OUTSTANDING
MASTER'S STUDENT AWARD Hongyi Jiang
Department of Mathematics and Statistics

THE HOODING CEREMONY

PRESENTATION OF THE DOCTORAL GRADUATES Dwayne Godwin
CONFERRAL OF THE HOODS Doctoral Advisors

THE HOODING CEREMONY (continued)

PRESENTATION OF THE MASTERS' GRADUATES	Brad Jones Dean, Graduate School of Arts and Sciences
CONFERRAL OF THE HOODS, MASTER OF ARTS	Ron Von Burg Associate Professor and Director of Graduate Studies, Department of Communication
CONFERRAL OF THE HOODS, MASTER OF SCIENCE.....	Bernard Roper Program Director, Master's Programs in Biomedical Sciences
CONFERRAL OF THE HOODS, MASTER OF ARTS IN LIBERAL STUDIES.....	Sandy Dickson Associate Dean for Academic Initiatives
CONFERRAL OF THE HOODS, MASTER OF FINE ARTS	Cara Pilson Teaching Professor and Program Director, Documentary Film Program
CONFERRAL OF THE HOODS, MASTER OF ARTS IN EDUCATION	Leah McCoy Professor and Director of Graduate Studies, Department of Education
CLOSING REMARKS	Brad Jones
BENEDICTION	Reverend Timothy Auman
RECESSONAL	
<i>Toccata (from Symphony V) by Charles M. Widor</i>	Susan Bates
	<i>Audience please stand in place for recessional.</i>
RECEPTION	Green Room, Reynolda Hall

FACULTY MARSHALS

J. Daniel Bourland, Professor, Radiation Oncology
Sandy Dickson, Associate Dean, Academic Initiatives
Jennie McGuire, Manager, Curriculum and Outcomes
Bernard Roper, Program Director, Biomedical Sciences Program

DISTINGUISHED GUEST



TORREY ADAMS

Senior Manager in Business Development and Marketing, Sanofi

Education

B.S. – Marquette University (Chemistry)

Ph.D. – Wake Forest University (Organic/Organometallic Chemistry)

MBA – Wake Forest University

Biography – After completing a two year appointment as a UNCF/Merck Postdoctoral Research Fellow at the University of Minnesota, Torrey began working in the chemical industry in various research and development positions and then transitioned into sales and marketing roles within the fine chemical and pharmaceutical sectors. Currently, he is a Senior Manager in Business Development and Marketing for the French-based Sanofi, a global pharmaceutical company.

Throughout his career, he has spent more than fifteen years as a mentor and volunteer for Big Brothers/Big Sisters, the Boys & Girls Club, Creative Generations, the Village Resource Group, and the Hope Educational Resource Center as well as various other STEM focused organizations.

GRADUATE STUDENT ASSOCIATION FACULTY EXCELLENCE AWARD

KRISTEN BEAVERS, DEPARTMENT OF HEALTH AND EXERCISE SCIENCE

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.

Dr. Beavers exemplifies the core values of the graduate school mission of excellence in teaching, mentorship, and scholarship. Dr. Beavers teaches courses in nutrition and how it affects health and disease, and epidemiology. Her research lies at the intersection of nutrition and exercise science and aims to find novel optimal weight control therapies for overweight older adults. Her success as a mentor is evident by the graduating students sitting among us today, and her productive research program has produced over fifteen publications in the past three years alone. One of the nominating graduate students wrote, “Dr. Beavers always makes time to work with me even if that requires putting aside some of her own work. I am beyond grateful for the large amount of time she devotes to her graduate students. Her service to the graduate program and the students involved is unparalleled”.

GORDON A. MELSON OUTSTANDING DOCTORAL STUDENT AWARD

BRENNNA CLAIRE BECKELMAN, NEUROSCIENCE PROGRAM

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.

Brenna Beckelman did her Ph.D. in Neuroscience with Dr. Tao Ma in the Department of Internal Medicine-Geriatrics. The research of the Ma lab has been focusing on mechanisms underlying cognitive syndromes associated with Alzheimer's disease (AD), which presents a global threat to public health. Brenna's thesis project is to determine the role of new protein synthesis or mRNA translation in Alzheimer's etiology. Using multiple experimental approaches including behavioral assay, genetic altered mice, synaptic electrophysiology, immunohistochemistry, and molecular biology, Brenna's thesis work elegantly demonstrated that multiple pathophysiology displayed in Alzheimer's mouse model can be significantly improved by restoration of protein synthesis, via manipulation of translational elongation factors. Her thesis work makes important contributions to our understanding of the molecular mechanism underlying Alzheimer's disease, thus providing insights into novel therapeutic avenues and diagnostic biomarkers for this devastating disease. Moreover, Brenna has been awarded the prestigious NRSA individual F31 fellowship from the National Institute on Aging for her Ph.D. research project. She has five scientific publications during graduate school, three of them with her as the first author.

GORDON A. MELSON OUTSTANDING MASTER'S STUDENT AWARD

HONGYI JIANG, DEPARTMENT OF MATHEMATICS AND STATISTICS

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.

Hongyi Jiang completed his Master's thesis under the direction of Dr. Kenneth S. Berenhaut in the Department of Mathematics and Statistics. His research considers local and global properties of complex networks, particularly related to the sampling and clustering of nodes. In his two years at Wake Forest, Hongyi coauthored three papers. One entitled "A new look at clustering coefficients with generalization to weighted and multi-faction networks" has appeared in the journal Social Networks, a second entitled "The friendship paradox for weighted and directed networks" is in press for the journal Probability in the Engineering and Informational Sciences, and a third entitled "The degree-wise effect of a second step for a random walk on a graph" is currently in revision. The work is timely and of importance to theoreticians working in complex systems as well as to applied scientists from a variety of fields, including medicine, public health and the social sciences. Hongyi achieved a 4.0 GPA in his studies, was awarded the departmental Outstanding Master's Student Award and will be beginning doctoral studies in the Department of Applied Mathematics and Statistics at Johns Hopkins University, in Fall 2018.

AWARDS RECEIVED BY GRADUATES

Adrienne Lloyd Adler-Neal.....	Ruth L. Kirchstein National Research Service Award, National Center for Complementary and Integrative Health, 2016-2020
	Mind and Life Francisco J. Vavala Research Award, 2015-2018
	American Pain Society Young Investigator Travel Award, 2016
Gregory Erick Alberto.....	Ruth L. Kirschstein National Research Award, National Institute on Alcohol Abuse and Alcoholism, 2015-2019
	Norman Sulkin Award in Neuroscience, 2017
Rachel Nicole Andrews	Mike & Lucy Robbins Graduate Scholarship Award, 2016-2017 Appointee, Laboratory Animal & Comparative Medicine T32 Training Program, 2014-2017
Hannah Marie Atkins	Appointee, Laboratory Animal & Comparative Medicine T32 Training Program, 2014-2017 Molecular Medicine and Translational Science Travel Award, 2017 Student Scholarship Award in Veterinary Pathology Charles Louis Davis DVM Foundation, 2016
Brenna Claire Beckelman.....	Ruth L. Kirschstein National Research Service Award, National Institute on Aging, 2017-2018 Outstanding Thesis Award, Neuroscience, 2018 Early Career Policy Fellowship Society for Neuroscience, 2017
Jeffrey Patrick Chmielewski	Appointee, Integrative Lipid Metabolism, Inflammation, and Chronic Diseases T32 Training Program, 2017-2018
Amanda LeighAnne Davis.....	Women in Cancer Research Scholar Award American Association for Cancer Research, 2013
Meijian Guan	Runner-up, WFUGS Research Day Three Minute Speech Competition, 2015 Travel Award, 4th National Institute of General Medical Sciences-Funded Short Course on Statistical Genetics and Genomics, University of Alabama Birmingham, 2014
Christopher Karl Hauser	National Science Foundation Graduate Research Fellowship, 1st Place Poster, 2013 Western Chapter for Society of Neuroscience, 2015
Christopher C. Hudson	Silver Telly Award, Telly Awards, 2006 Emmy Nomination, The National Academy of Television Arts & Sciences – Nashville/Midsouth Chapter, 2007
Amritha Kidiyoor.....	Appointee, Studies in Translational Regenerative Medicine T32 Training Program, 2016-2017 Poster Award, Wake Forest Institute for Regenerative Medicine, 2015
Alainna Liloia.....	Outstanding Achievement in the Arabic Program, Wake Forest University, 2017 Richter Award, Richter's Scholars Program, 2017
Yin Liu.....	Ruth L. Kirschstein National Research Service Award, National Cancer Institute, 2016-2019

AWARDS RECEIVED BY GRADUATES (continued)

- Latoya Renee Lucas Purple Heart Medal, United States Army, 2003
..... Meritorious Service Medal, United States Army, 2004
- Living Legacy Award, The Association for the Study of African American Life and History, 2013
- Tony Snow Public Service Award, Convatec, Inc, 2010
- International Women of Distinction Award, Soroptimist International, 2005
- Lonetta J. Mason Addictions Counselors Fellow, NBCC Foundation, Minority Fellowship Program, 2017
- Rhiannon E. Mayhugh Appointee, Multidisciplinary Training in the Biology of Alcohol Addiction T32 Training Program, 2016-2018
- James Whittier Melchior Ruth L. Kirschstein National Research Service Award, National Institute on Alcohol Abuse and Alcoholism, 2014-2017
- Lauren Elizabeth Peters Alumni Travel Award, Wake Forest University Graduate School of Arts and Sciences, 2017
..... Presenter, National Communication Association Annual Conference, 2017
- Kory Alex Riemensperger Presenter, Alta Argumentation Conference, 2017
- Timothy Denard Smith Human Services Honors Award, Wake Forest University, Counseling Department, 2017
- Esther Simone Suess Richter Scholarship, Richter's Scholars Program, 2017
- Justin Michael Watkins Elton C. Cocke Award for Outstanding Graduate Student, Department of Biology, 2017
..... Predoctoral Fellowship Award, USDA, National Institute of Food and Agriculture, 2014-2016
..... Fellowship Award, Wake Forest University, Center for Molecular Communication and Signaling, 2013
- Mu Yang Outstanding Teaching Assistant Award, Wake Forest University, Department of Chemistry, 2016
- Osama Kazi Zahid Sigma Xi Grant in Aid of Research Award, 2013
- Hao Zhang Winner Pitch Perfect Competition, New Orleans Film Society, 2017

CANDIDATES FOR THE DEGREE OF DOCTOR OF PHILOSOPHY

(Advisor)

Adrienne Lloyd Adler-Neal.....	Neuroscience (Dr. Fadel Zeidan)
Rachel Nicole Andrews	Molecular Medicine and Translational Science (Dr. Mark Cline)
Hannah Marie Atkins	Molecular Medicine and Translational Science (Dr. Susan Appt and Dr. David Caudell)
Brenna Claire Beckelman	Neuroscience (Dr. Tao Ma)
Jeffrey Patrick Chmielewski \$\$\$	Cancer Biology (Dr. Steven Kridel)
Jason Howard	Physics (Dr. Natalie Holzwarth)
Nicholas Per Huffeldt	Biology (Dr. David Anderson)
Hugo Jimenez *	Cancer Biology (Dr. Boris Pasche)
Amritha Kidiyoor *	Molecular Medicine and Translational Science (Dr. Anthony Atala)
Zachary A. Lampert	Physics (Dr. Oana Jurchescu)
Yin Liu	Cancer Biology (Dr. Kounosuke Watabe)
Rhiannon E. Mayhugh	Neuroscience (Dr. Paul Laurienti)
Eleanor E. McCabe	Molecular Medicine and Translational Science (Dr. Nicole Levi-Polyachenko)
Ryan L. Melvin	Physics (Dr. Freddie Salsbury)
David Scott Montgomery.....	Physics (Dr. David Carroll)
Junwei Xu	Physics (Dr. David Carroll)

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Amanda LeighAnne Davis \$\$\$	Cancer Biology (Dr. Steven Kridel)
Lindsay Marie Macnamara	Biochemistry and Molecular Biology (Dr. Rebecca Alexander)
Justin Michael Watkins.....	Biology (Dr. Gloria Muday)
Mu Yang	Chemistry (Dr. Ulrich Bierbach)
Osama Kazi Zahid	Molecular Genetics and Genomics (Dr. Adam Hall)

CONFERRED AUGUST 15, 2017

Shiba P. Adhikari	Chemistry (Dr. Abdessadek Lachgar)
Gregory Erick Alberto.....	Neuroscience (Dr. Dwayne Godwin)
Meijian Guan	Integrative Physiology and Pharmacology (Dr. Maggie Ng)
Christopher Karl Hauser	Neuroscience (Dr. Emilio Salinas)
Carlos Vinicio Kengla	Biomedical Engineering (Dr. Sang Jin Lee)
Ayana Noel Martin	Molecular Medicine and Translational Science (Dr. Charles McCall)
James Ryland Melchior	Neuroscience (Dr. Sara Jones)
Callistus I Huy Minh Nguyen.....	Biomedical Engineering (Dr. Michael Munley)
Etai Sapoznik.....	Biomedical Engineering (Dr. Shay Soker)
Mona Zarifpour	Integrative Physiology and Pharmacology (Dr. Frank Marini)

**in absentia* \$\$\$ Joint Degree with Master of Business Administration

CANDIDATES FOR THE DEGREE OF MASTER OF ARTS

Anna Grace Antonell.....	Counseling
Christopher Manuel Arargón	Communication
Crystal Hubbard Berry.....	Counseling
Elizabeth Grace Bevin.....	English
Jaime Blalock	Communication
Travis Corrow Bogan	Counseling
Jamie Elizabeth Brown.....	Counseling
Nicole Capobianco.....	Psychology
Hannah Nicole Carlson	Psychology
Joseph Compton.....	Mathematics and Statistics
Elizabeth Nancy Drew	Counseling
Charles Matthew Farmer.....	Mathematics and Statistics
Julia Alex Faunce	Psychology
Anna Kathleen Fleig §.....	Counseling
Catherine Ford	Counseling
William Doyle Fries.....	Mathematics and Statistics
Ivanti S. Galloway	Mathematics and Statistics
Laura Carisa Gardea *	Sustainability
Cody Gilbert *	Mathematics and Statistics
Devin Gilbert.....	Interpreting and Translation Studies
Ingrid Constance Gilbert.....	Counseling
Bradford Owen Goldsmith.....	English
Erika Laine Gotfredson	English
Michael Albert Hanamirian, Jr.	Bioethics
Myles Christian Harris	Documentary Film
Richard Trafford Harris.....	Mathematics and Statistics
Jean Margaret Hastie.....	Counseling
Sarah Ann Heuckertho	Psychology
Amanda Nicole Hock.....	Counseling
Kathryn A. Huggins	English
Hannah Margaret James.....	Religious Studies
Brenna Katherine Jantzen.....	Counseling
Weishun Jiang.....	Interpreting and Translation Studies
Zhuoli Jin.....	Mathematics and Statistics
Rachel N. King.....	English
Joseph Fritz Knights, Jr.	Interpreting and Translation Studies
Woo Hyung Lee	Mathematics and Statistics
Jose Daniel Leiva Perez	Interpreting and Translation Studies
Tzu-Chun Liao	Interpreting and Translation Studies
Alainna Liloia *	Religious Studies
Ranran Liu	Interpreting and Translation Studies
Dillon Luke	Psychology
Eric George Marcy	English
Kirsten Marie Ambrose Martin *	Counseling

**in absentia* § Joint Degree with Master of Divinity

CANDIDATES FOR THE DEGREE OF MASTER OF ARTS (continued)

Elizabeth Kate Matys.....	Mathematics and Statistics
Robert McConkey.....	Mathematics and Statistics
Kelsey McHugh	Counseling
Daphne Caroline McWhite	Counseling
Ryan L. Melvin	Mathematics and Statistics
Richard Min.....	Communication
Steven Michael Modugno *	English
Maisie Jann Newman	Mathematics and Statistics
Dustin Tyler Nichols.....	Mathematics and Statistics
Sara Lauren Nussman *	Counseling
Clifford A. Ong.....	Liberal Studies
Alex Ian Osier.....	Mathematics and Statistics
Angela Grace Pegarella	Interpreting and Translation Studies
Fengdi Pei.....	Counseling
Carolina Perez-Tobon.....	Interpreting and Translation Studies
Lauren Elizabeth Peters	Communication
Taylor Brooke Pisel §	Counseling
Rachel Necie Powell.....	Counseling
Kaitlyn Rader *	Counseling
Julia Ramsey	Counseling
Yasir Razak.....	English
Olivia Corcoran Reynolds	Psychology
Kory Alex Riemensperger.....	Communication
Christopher Michael Roberts.....	Counseling
Milik Robinson.....	Documentary Film
Lucas Rossetti.....	Communication
Carolyn Neal Sartain.....	Communication
Robert William Scheffel.....	Interpreting and Translation Studies
Lewis Neasham Sears IV	Mathematics and Statistics
Samantha Elizabeth Sells §§	Bioethics
Mary Anne Elizabeth Short	Counseling
Yu Song.....	Psychology
Mikaela Kiara Spruill	Psychology
Esther Simone Suess	Counseling
Colin Sylvester.....	Documentary Film
Taylor Griffith Tarvin.....	Counseling
Tyiste Braché Taylor	Communication
Peter Richard Till.....	Interpreting and Translation Studies
Lauren Miller Tison *	Counseling
Ceci Hudson Torn.....	Counseling
Brittany Lou Travis.....	Counseling
Margaret Maria vanSchaayk	Bioethics
Krysten Voelkner	English
Sarah Christine Volz	Psychology

**in absentia* § Joint Degree with Master of Divinity §§ Joint Degree with Juris Doctor

CANDIDATES FOR THE DEGREE OF MASTER OF ARTS (continued)

Han Wang	Interpreting and Translation Studies
Yiqing Wang	Mathematics and Statistics
Kevin Whitley, Jr.	Communication
Janay Marie Whittaker.....	Counseling
Andrew Wirth *	Communication
Logan Matthew Wyont §§	Bioethics
Tongtong Xue	Interpreting and Translation Studies
Dongdong Yang.....	Interpreting and Translation Studies
Meiling Yu.....	Interpreting and Translation Studies
Corinne Zachry.....	Psychology
Jessica Zanetell	Mathematics and Statistics
Luxiaohu Zhang	Communication
Zhirou Zhang	Interpreting and Translation Studies
Zihan Zhang	Interpreting and Translation Studies

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Amro Ali	Sustainability
Melissa A. Bartlett	Counseling
Susan D. Bowers	Counseling
Leah Brown.....	Psychology
Nila Byrd	Counseling
Deborah Leigh Caires	Sustainability
Alan Kent Cassell.....	Counseling
Kristie Marie Colpo.....	Counseling
Amanda S. Duffy.....	Counseling
Dana Paulson Eisenman	Counseling
Rosanne Theresa Eldreth	Counseling
Laura Ingalls	Counseling
Kristina Kokkonos.....	Communication
Latoya Renee Lucas.....	Liberal Studies
Lindsay Adams Lundeen	Counseling
Marci Anita Manning	Counseling
Emily Michelle Martin.....	Counseling
Lonetta J. Mason	Counseling
TeLashia DeNea Means.....	Counseling
Katherine Eileen Monroe	Counseling
Cherie Plew Moore	Counseling
Jon N. Olson.....	Bioethics
Brent Wade Powell	Counseling
Paula Mukherjee Rao	Counseling
Julie Ann Reed.....	Counseling
Justin Bradley Richman	Bioethics
Lisa S. Rose.....	Counseling
Shelley Pittman Ross	Counseling

*in absentia §§ Joint Degree with Juris Doctor

CANDIDATES FOR THE DEGREE OF MASTER OF ARTS (continued)

Angelica Salazar	Counseling
Elizabeth Sparger Townsend	Counseling
Andrea M. Ward	Counseling

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Elizabeth L. Bailey	Counseling
Jennifer Mary Barrett	English
Paige Mattina Burnette	Counseling
Jorge Armando Caballero Espejo	Sustainability
Patricia Cuddeback	Counseling
Melonie D. Davis	Counseling
Elizabeth Carolyn Elwing	Counseling
Matthew G. Fuller	Counseling
Jeremy Michael George	Counseling
Stéphanie Gimenez	Counseling
Brittany Rae Harrell	Counseling
Mary Martha Hatch	Counseling
Ann B. Iñiguez	Counseling
Hongyi Jiang	Mathematics and Statistics
Leann Kahrer	Counseling
Elisha R. Knotts	Counseling
Aileen I. Lassiter	Counseling
Douglas E. Lemley	Bioethics
Daniel Paul Lipford	Bioethics
Denise Nicole McGuigan	Sustainability
Alexandria Meyers	Counseling
Alexandra Saxman Reeves	Counseling
Grace Whitney Saunders	Sustainability
Michael Robert Skaggs	Counseling
Kyle Jamison St. Hilaire	Psychology
Sandra Walker Swindle	Counseling
Spencer D. Warmuth	Sustainability
Amy Boyd Willard	Counseling

CANDIDATES FOR THE DEGREE OF MASTER OF SCIENCE

Sherifat Ademola *	Biomedical Science
Aludamilola Tolulope Ademoyer	Biomedical Science
Gisele Marie Bailey	Biomedical Science
Erin W. Barnes *	Clinical and Population Translational Science
Sean Caddigan *	Health and Exercise Science
Rachel Anne Carrasquillo	Biomedical Science
William Bryson Decker	Biomedical Engineering
Lorna Devkota	Biomedical Science
Asantē Farquharson	Biomedical Science
Cheyenne Felkel	Health and Exercise Science
Steven Donald Forsythe	Biomedical Science
Kanika Gandhi	Computer Science
Emillee Izabel Garlin	Biomedical Science
Lais Ghiraldeli	Biomedical Science
Meijian Guan	Computer Science
Rebecca Marie Hack	Computer Science
Lindsey Hanson	Health and Exercise Science
Claudia Joanna Hartman	Biomedical Science
Koby Bruce Hayashi	Computer Science
Timothy Michael Heinrich	Health and Exercise Science
Michael R. Hoffman	Biomedical Science
Alexander Andreevich Ilyasov	Biomedical Science
Margie Jefferson	Health Disparities in Neuroscience-related Disorders
Taylor K. Jones *	Biology
Donnie Rhett Koonce	Biomedical Science
Steven Tsz King Leung	Molecular Medicine and Translational Science
Candace Brooke Locklear	Biomedical Science
Angelica Faith Mack	Biomedical Science
Chelsea Lynne Marlin	Health Disparities in Neuroscience-related Disorders
Neal James McMillan	Health and Exercise Science
Nathan Paul McMullen	Biomedical Science
James Whittier Morgan	Biomedical Science
Ryan Joseph Morgan	Health Disparities in Neuroscience-related Disorders
Kathryn Elizabeth Moschouris	Biomedical Science
Dalton E. Nichols	Health and Exercise Science
Obiageli Nwamu	Biomedical Science
Madison Olivia Odom	Biomedical Science
Daniel J. O'Donnell *	Biology
De'Jana Parker	Biology
Jordan Wyche Peace	Biomedical Science
Keyan Alexander Peterson *	Biomedical Science
Hope Alexis Peterson	Biomedical Science
James Michael Poteracki	Biomedical Science
Stephen Powers	Health and Exercise Science

**in absentia*

CANDIDATES FOR THE DEGREE OF MASTER OF SCIENCE (continued)

Saman Qadri.....	Health Disparities in Neuroscience-related Disorders
Thomas Ellis Reeve IV *	Clinical and Population Translational Science
Leea Pecola Richardson *	Biomedical Science
Nicole Fernanda Rojas.....	Biomedical Science
Kathryn Margaret Zuhru Rouse.....	Computer Science
Lauren Nicole Shaver.....	Health and Exercise Science
Damian Allyn Tavares	Biomedical Science
Lauren Danyelle Thornton	Biomedical Science
Ayse Uneri.....	Biomedical Science
Nadirah P. Waites	Biomedical Science
Xin Wang	Biomedical Science
Robert Atwood Wieland *	Molecular Medicine and Translational Science
Khadijah Rashee Winkey	Biomedical Science
Jiajie Xiao.....	Computer Science
Yifang Yuan	Clinical and Population Translational Science

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Rosine Dushime	Biomedical Science
Kody William Heubach	Biomedical Science
Bree Ann LaPointe.....	Computer Science
Daniel Anthony Lough	Biology
John Peter Patalak.....	Biomedical Engineering
Benjamin R. Steinberg.....	Biomedical Science
Stacy Onders Tollie	Health and Exercise Science
Elena Vidrascu	Biomedical Science

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Anthony Joseph Dominijanni.....	Biomedical Science
Kelsey Rae Edens.....	Health Disparities in Neuroscience-related Disorders
Rachel Elizabeth Gillespie	Biomedical Science
Danielle Anne Gries	Biomedical Science
Martika S. Harper.....	Biomedical Science
Perrin Quarles Henderson III.....	Biomedical Science
John Adam Leigh.....	Clinical and Population Translational Science
Miles Spencer Lyon.....	Biomedical Science
Kyle C. Nelson	Biomedical Science
Erica Ortiz.....	Biomedical Science
Kristen Nicole Penland	Health Disparities in Neuroscience-related Disorders
James Privitt.....	Biology
Felipe Rivas Duarte	Biomedical Engineering

**in absentia*

CANDIDATES FOR THE DEGREE OF MASTER OF ARTS IN LIBERAL STUDIES

John G. Ford, Jr.	Liberal Studies
Mekaela Brittney Nance	Liberal Studies
Bari I. Pasternack	Liberal Studies

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Jessica Francis	Liberal Studies
Joel Gregory Jones	Liberal Studies
Charlie Gregory Moore, Jr.	Liberal Studies
Seth C. Payne	Liberal Studies
Elizabeth Bailey Shurbet	Liberal Studies

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Jared DelRay Crump	Liberal Studies
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CANDIDATES FOR THE DEGREE OF MASTER OF FINE ARTS

Christopher C. Hudson	Documentary Film
Yicheng Li	Documentary Film
Dominic T. Silva	Documentary Film
Stanley Wright	Documentary Film
Xiao Xiao	Documentary Film
Hao Zhang	Documentary Film

CANDIDATES FOR THE DEGREE OF MASTER OF ARTS IN HUMAN SERVICES

Timothy Denard Smith *	Counseling
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CANDIDATES FOR THE DEGREE OF MASTER OF ARTS IN EDUCATION

Michelle Anderson	Education
Walter Ethan Cagle §	Education
Elizabeth Rose Davis	Education
Rebecca DePalma *	Education
Parker Hunt	Education
Amanda Kim	Education
Katherine Abigail Llewellyn	Education
Chase Eugene Martin	Education
Julio Esteban Ramirez	Education
Katherine Reeder	Education
Sarah E. Roberts	Education
Kaitlin Ann Yaeger	Education

*in absentia § Joint Degree with Master of Divinity

PREVIOUS DISTINGUISHED GUESTS

FACULTY	AFFILIATION
2016-2017 Adam Winseck, Ph.D., MBA, '04 <i>Ph.D., Neurobiology/MBA</i>	Novartis Pharmaceuticals Corporation
2015-2016 Belinda A. Tate, '10 <i>MALS, Liberal Studies</i>	Kalamazoo Institute of Arts
2014-2015 Edward R. Ergenzer, Jr., '99 <i>Ph.D., Neurobiology</i>	Olive Law Group, PLLC
2013-2014 Alan Coverstone, Ed.D.	Metropolitan Nashville Public Schools
2012-2013 Felicia Goodrum, '98 <i>Ph.D., Molecular Genetics</i>	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 <i>M.S., Computer Science and Accountability Office,</i> '01 <i>Ph.D., Biomedical Engineering</i>	United States Government
2008-2009 Lieutenant General Eric B. Schoomaker	42nd Army Surgeon General
2007-2008 Carol Marzetta, Ph.D., '86 <i>Ph.D., Experimental and Comparative Pathology</i>	Applied Strategies
2006-2007 Hanli Liu, Ph.D., '94 <i>Ph.D., Physics</i>	University of Texas, Arlington
2005-2006 Debra W. Stewart, Ph.D.	Council of Graduate Schools
2004-2005 Mitchell E. Robinson, Ph.D., '83 <i>Ph.D., Biochemistry</i>	East Tennessee State University
2003-2004 Reed Humphrey, Ph.D., PT, '76 <i>MA, Health and Exercise Science</i>	Idaho State University
2002-2003 Max Gomez, Ph.D., '78 <i>Anatomy</i>	WNBC NewsChannel4
2001-2002 Nancy J. Cotton, Ph.D.	Wake Forest University
2000-2001 L. DiAnne Borders, Ph.D., '79 <i>MAEd, Counseling</i>	University of North Carolina at Greensboro
1999-2000 Eric N. Olson, Ph.D., '81 <i>Biochemistry</i>	University of Texas, Southwestern Medical Center

PREVIOUS RECIPIENTS OF THE GRADUATE STUDENT ASSOCIATION FACULTY EXCELLENCE AWARD

2016-2017 Kenneth S. Berenhaut, Ph.D.....	Mathematics and Statistics
2015-2016 Mark E. Welker, Ph.D.....	Chemistry
2014-2015 Jeffrey Weiner, Ph.D.	Physiology and Pharmacology
2013-2014 Deborah W. Newsome, Ph.D.	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 and Molecular Biology
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 Santiago II, Ph.D.	Biomedical Engineering
1999-2000 Dwayne Warren Godwin, Ph.D.....	Neurobiology and Anatomy

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2013-2014	Erin Sue Calipari.....	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
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

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2014-2015	Bryan Joshua Prosser.....	Computer Science
2013-2014	Erika Lynn Griffith	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
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



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