



NORTH CAROLINA STATE UNIVERSITY

GRADUATION
DECEMBER 18, 2013

This program is prepared for instructional purposes only. The appearance of any units shall in no way constitute an endorsement or approval, or representation, by the individual(s) holding the responsibility for a program.

Accredited by the Florida Department of Education (FD-001-001-0001) as one of the state's public schools. Accredited by the National Council on Accreditation of Teacher Education (NCATE).

Approved for a maximum of 120 semester credit hours for students who have been admitted within the last semester grade.

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GREETINGS FROM THE CHANCELLOR

Dear Graduates:

On behalf of the faculty and staff at North Carolina State University, congratulations to each of you and your families on earning your degree and reaching this important milestone in your life.

Graduation represents a time to reflect upon and celebrate the hard work required to earn your degree. It also is the threshold to the challenges and opportunities that await you—and there will be many. Whatever your goals for the future, whether a successful career, starting a family, continuing your education or traveling the globe, know that your degree provides the tools to help you reach your dreams.

NC State graduates are making an impression on the world through research, education, the arts, technology and economic development—areas that call for the kind of leadership and tenacity that characterize this campus. You can be proud of your education at NC State and your achievements here, knowing that the diploma on your wall will continue to gain value as you strive for success on whatever path you pursue.

Alumni from NC State maintain deep connections to the university, and I hope you will, too. You are always welcome at your alma mater, whether it be for an athletic event, to drop by a professor's office to say hello or to take a walk on the Brickyard in remembrance of your time here. As our newest graduating class, I hope you will continue to foster your relationship with this university, helping build upon the spirit and traditions that make NC State special.

The entire NC State family is delighted to celebrate this achievement with you upon the completion of this long-awaited goal. I hope you will cherish the memories of your college career and maintain loyalty for your alma mater. Our warmest congratulations to you and all the best for the future.

Sincerely,



Randy Woodson
Chancellor



EXERCISES OF GRADUATION

PNC Arena
Chancellor W. Randolph Woodson, Presiding
December 18, 2013

Concert, 8:30 a.m. The Amalgam Brass Ensemble
Don Eagle, Director

Processional, 9:00 a.m.

The audience is requested to remain seated during the Processional.

Presentation Of The Colors.....NC State ROTC Color Guard

National AnthemGrains of Time
NC State Music Department

Welcome and Introductions.....Chancellor W. Randolph Woodson

Conferring Of Honorary Degrees Chancellor W. Randolph Woodson

Anthony Badger..... Doctor of Humane Letters
Hayden White..... Doctor of Humane Letters

AddressChancellor W. Randolph Woodson

Musical Interlude..... Ladies in Red
NC State Music Department

Conferring Of Graduate Degrees Chancellor W. Randolph Woodson

Recognitions..... Dr. Warwick Arden
Provost and Executive Vice Chancellor

Conferring Of Undergraduate Degrees..... Chancellor W. Randolph Woodson

Address To Fellow Graduates Ryan Lawrence Coble

Turning Of The Tassel..... Ryan Lawrence Coble

Alma Mater Ladies in Red
NC State Music Department

Recessional Platform Party, Faculty, and Doctorals Only

The audience is requested to remain seated during the Recessional.

HONORARY DEGREE RECIPIENTS

Anthony Badger

Honorary Degree Recipient - Doctor of Humane Letters



Historian and author Tony Badger is the Paul Mellon Professor of American History at Cambridge University. Badger, a specialist in post-World War II political history in the South, was elected a Fellow of the Society of American Historians last year.

Badger has held the Mellon professorship at Cambridge since 1992 and has been Master of Clare College at Cambridge since 2003. He served as Fellow of Sidney Sussex College at Cambridge from 1992 to 2003. Badger previously taught at Newcastle University for 20 years. He was educated at Cambridge, North Carolina State and Hull universities.

Badger has written extensively about the New Deal and the post-1945 American South. His first two books had a North Carolina focus: *Prosperity Road: The New Deal, Tobacco, and North Carolina* and *North Carolina and the New Deal*. He subsequently wrote *The New Deal: The Depression Years* and *New Deal/New South: The Anthony J Badger Reader*. In 1997, he gave the Harrelson Lecture at North Carolina State. He has served as an editor for several books on American political history and the civil rights movement.

His latest book, *FDR: The First Hundred Days*, was chosen as then-British Prime Minister Gordon Brown's book of the year in 2008. *The Observer*, a leading British newspaper, described Badger's book as "top of the political class's reading list on both sides of the Atlantic at Christmas." Badger is currently working on a biography of the late Albert Gore Sr., a U.S. senator from Tennessee and the father of former vice president Al Gore.

In 2009, Badger was appointed to chair the Kennedy Memorial Trust, which administers the memorial to President Kennedy at Runnymede and a scholarship program that sends British graduate students to Harvard and MIT. The memorial and the scholarships were funded by donations from the British public as a tribute to President Kennedy.

In 2011 the British foreign secretary appointed Badger to oversee the transfer of the migrated colonial archive from the Foreign and Commonwealth Office to the National Archives. The existence of this archive of files sent to London by British colonial governments before independence had been kept secret for 50 years.

Badger, who has served multiple terms on the University Council at Cambridge, also led the university's Colleges Committee and Cambridge Assessment. He chaired a search committee in 2002 that led to the nomination of Yale Provost Alison Richard as the first "outsider" to lead Cambridge.

Hayden White
Honorary Degree Recipient - Doctor of Humane Letters

Hayden White is a literary critic and historical theorist whose name appears on a landmark California Supreme Court case as well as his many books. At age 85, he has only recently retired from teaching as a professor of comparative literature at Stanford University. He is professor emeritus of the history of consciousness at the University of California at Santa Cruz.



In works such as *Metahistory: The Historical Imagination in Nineteenth Century Europe*, White has argued that literary and historical writing share a reliance on storytelling form, meaning that no history can be considered completely objective or scientific. However, he also holds that this reliance on the narrative structure allows history to be meaningful. His latest volume, titled *The Practical Past*, will be released in 2014.

Born in Tennessee, White grew up in Detroit during the Depression. He earned an undergraduate degree in history from Wayne State University and completed his doctorate at the University of Michigan. He spent two years in Italy in the 1950s on a Fulbright Fellowship completing his dissertation research on medieval church history.

White has also taught at Wayne State, the University of Rochester, UCLA and Wesleyan University. He has received grants, fellowships and awards from the National Endowment for the Humanities, Guggenheim Foundation and many other prestigious organizations. He held residential fellowships at Cornell, Wesleyan, the Harvard Center for Renaissance Studies in Florence, Stanford, the American Academy in Berlin and the University of Bologna, Italy.

Perhaps his proudest accomplishment is having served as plaintiff in a class-action civil rights lawsuit against the Los Angeles Police Department during the Vietnam era. In 1973 while a history professor at UCLA, White brought suit against the chief of police, alleging covert intelligence gathering tactics that included having officers register as students, take notes on anti-Vietnam class discussions and make police reports based on the discussions. The California Supreme Court issued a unanimous decision in White's favor in 1975. The case, *White versus Davis*, established limits on police surveillance of political activity in California, barring it in the absence of reasonable suspicion of a crime.

White's teaching philosophy holds that the aim of education should be to help young people think their own thoughts and speak in their own voices, rather than fit themselves into pre-established patterns of behavior and belief prescribed by society, the business world or the legal establishment. He is married to Margaret Brose, professor emerita of literature at the University of California at Santa Cruz.

TIME AND LOCATION FOR DEPARTMENTAL CEREMONIES

COLLEGE OF AGRICULTURE AND LIFE SCIENCES

Wednesday, December 18, 2013

Agricultural & Resource Economics	1:30 p.m.	3400 Nelson Hall
Animal Science	4:00 p.m.	McKimmon Center, Western Boulevard
Agricultural and Extension Education	1:30 p.m.	Mount Olivet Baptist Church, 3500 Edwards Mill Road
Agricultural Science	1:30 p.m.	Mount Olivet Baptist Church, 3500 Edwards Mill Road
Agronomy, Plant and Soil Sciences, Turfgrass Science, Crop Science, and Soil Science	1:00 p.m.	2215 Williams Hall
Biological and Agricultural Engineering	1:30 p.m.	158 Weaver Laboratories
Food Science, Bioprocessing Science,		
Nutrition Science	1:30 p.m.	NC State University Club, 4200 Hillsborough Street
Horticultural Science	1:30 p.m.	Ruby McSwain Education Center - JC Raulston Arboretum
Molecular and Structural Biochemistry	1:30 p.m.	124 Dabney Hall
Plant Biology	1:30 p.m.	Stephens Room, 3503 Thomas Hall
Poultry Science	1:30 p.m.	106 Scott Hall
Sociology and Anthropology (Applied Sociology/Criminology)	1:30 p.m.	Jones Auditorium, Meredith College 3800 Hillsborough Street
4H Youth Development and		
Family & Consumer Science	1:30 p.m.	Hunt Library Lecture Hall, Centennial Campus
Interdepartmental Undergraduate/Graduate Programs (Environmental Sciences, Genomics, Natural Resources, Nutrition, Physiology)		Location of Major Faculty Advisor

COLLEGE OF DESIGN

Tuesday, December 17, 2013, 1:30 p.m.

All departments	McKimmon Center, Western Boulevard
Reception - 2:30 - 4:00 p.m.	McKimmon Center, Western Boulevard

COLLEGE OF EDUCATION

Wednesday, December 18, 2013, 1:30 p.m.

All graduate and undergraduate degree programs	McKimmon Center, Western Boulevard
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COLLEGE OF ENGINEERING

Wednesday, December 18, 2013

Biological and Agricultural Engineering	1:30	158 Weaver Laboratories
Civil, Construction, and Environmental Engineering	7:00 p.m.	McKimmon Center, Western Boulevard
Computer Science	2:00 p.m.	Providence Baptist Church, 6339 Glenwood Avenue
Chemical and Biomolecular Engineering	1:30 p.m.	Hunt Library Auditorium, Centennial Campus
Electrical and Computer Engineering	4:00 - 6:00 p.m.	McKimmon Center, Western Boulevard
Edward P. Fitts Department of Industrial and Systems Engineering	2:00 p.m.	Brooks Avenue Church of Christ
Materials Science and Engineering	3:00 p.m.	Engineering Building I (EB1), 3rd Floor Atrium
Nuclear Engineering	1:30 p.m.	McKimmon Center, Western Boulevard
Paper Science and Engineering	1:30	McKimmon Center, Western Boulevard
Textile Engineering	1:30 p.m.	W. Duke Kimbrell Atrium, Centennial Textiles Complex

Thursday, December 19, 2013

Mechanical and Aerospace Engineering	1:00 p.m.	McKimmon Center, Western Boulevard
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COLLEGE OF HUMANITIES AND SOCIAL SCIENCES

Wednesday, December 18, 2013

Communication	3:00 p.m.	Carmichael Gymnasium
English	1:30 p.m.	West Raleigh Presbyterian Church, 27 Horne Street
Foreign Languages and Literatures	12:15 p.m.	232A Withers Hall
History	2:30 p.m.	232A Withers Hall
Interdisciplinary Studies	5:30 p.m.	Cinema, Witherspoon Student Center
MA in Liberal Studies, Africana Studies, Arts Studies, Interdisciplinary Studies, International Studies, Science, Technology & Society, Women's & Gender Studies		

Philosophy and Religious Studies – 1:30 p.m.	126 Witherspoon Student Center
Psychology (Undergraduate Students Only) 1:30 p.m.	3313 Wade Avenue
Psychology (Graduate Students Only) 5:30 p.m.	216 Poe Hall
School of Public and International Affairs – 3:00 p.m.	Highland United Methodist Church, 1901 Ridge Road
Social Work 5:00 p.m.	Hunt Library Auditorium, Centennial Campus
Sociology and Anthropology (Criminology) 1:30 p.m.	Jones Auditorium, Meredith College

POOLE COLLEGE OF MANAGEMENT

Wednesday, December 18, 2013, 12:00 noon

All graduate and undergraduate degree programsPNC Arena

COLLEGE OF NATURAL RESOURCES

Wednesday, December 18, 2013, 1:30 p.m.

Fisheries, Wildlife, and Conservation Biology	McKimmon Center, Western Boulevard
Forestry and Environmental Resources	McKimmon Center, Western Boulevard
Parks, Recreation and Tourism Management.....	McKimmon Center, Western Boulevard
Forest Biomaterials.....	McKimmon Center, Western Boulevard

COLLEGE OF SCIENCES

Wednesday, December 18, 2013

Biological Sciences and Zoology 1:00 p.m.....	Carmichael Gymnasium
Chemistry – 1:30 p.m.	222 Dabney Hall
Marine, Earth and Atmospheric Sciences 1:30 p.m.	1216 Jordan Hall
Mathematics – 3:00 p.m.	2203 SAS Hall
Microbiology – 1:30 p.m.	356 Witherspoon Student Center
Physics – 1:30 p.m.	301 Riddick Hall
Statistics 1:30 p.m.	1102 SAS Hall

COLLEGE OF TEXTILES

Wednesday, December 18, 2013, 1:30 p.m.

All departmentsW. Duke Kimbrell Atrium, Centennial Textiles Complex
 Reception Immediately following departmental ceremonyConvocation Center, Centennial Textiles Complex

DIVISION OF ACADEMIC AND STUDENT AFFAIRS (DASA)

Wednesday, December 18, 2013, 2:00 – 4:00 p.m.

Environmental Sciences First Floor Lobby, Park Shops



GRADUATION MARSHALS

Mark Andrew Bartel
 Melissa C. Blackman
 Sarah Jane Bristol
 Elizabeth M. Carter
 Chelsea M. Creech
 Catherine A. Dale
 Erwann B. Domalaïn
 Eleanor A. Frederick
 Kayleigh Jernigan
 Megan Leigh Jones
 Caroline Lea Lassiter
 Amanda R. Lilley

Charlotte R. Mader
 Rachel Anne Mani
 Kimberly May
 Meg McBean
 Mary B. McCarthy
 Tyla D. McClain
 Senait Mehreteab
 Deanna Wurts Metivier
 Ashton Morgan
 Joseph W. Orellana
 Jalcia H. Owens
 Lauren Pasquale

Briana Phillips
 Hayley Corinne Pickard
 Breanna K. Powell
 Stephanie J. Rudiak
 Olivia C. Rudiak
 Anna Leigh B. Shuping
 Aimee M. Sink
 Kasey R. Tooley
 Kirk A. Weston
 Tova N. Williams
 Kelly J. Winstead
 Jacqueline L. Zubick

ROTC COMMISSIONEES

Air Force

December 2013 Commissionee:

Second Lieutenant David R. Gillespie

Army

August 2013 Commissionees:

Second Lieutenant Zachary C. Allred
Second Lieutenant James E. Bernal
Second Lieutenant Phillip C. Boyle
Second Lieutenant Christian A. Crevar
Second Lieutenant Michael T. Holder, Jr.
Second Lieutenant Brett T. Simpson
Second Lieutenant Cory T. Wilson

December 2013 Commissionees:

Second Lieutenant Corinne M. Arnold
Second Lieutenant David A. Barnes
Second Lieutenant Matthew A. Bergens
Second Lieutenant James R. Leathers, II
Second Lieutenant Rachel B. Loomis
Second Lieutenant James C. Mann
Second Lieutenant Levi Ruff
Second Lieutenant Jensen R. Sales
Second Lieutenant Christopher T. Williams

Marine Corps

August 2013 Commissionees:

Second Lieutenant Barry L. Little
Second Lieutenant Nathan A. Schoch

December 2013 Commissionees:

Second Lieutenant Dixon C. Christy

Navy

August 2013 Commissionees:

Ensign Parker W. Beam
Ensign Celeste L. Bergey
Ensign William A. Reach

December 2013 Commissionees:

Ensign Kathryn E. Ransom
Ensign Benjamin N. Roberts

Oath of Office

"I (state your full name) do solemnly swear (or affirm) that I will support and defend the constitution of the United States against all enemies foreign and domestic; that I will bear true faith and allegiance to the same; that I take this obligation freely, without any mental reservation or purpose of evasion; and that I will well and faithfully discharge the duties of the office upon which I am about to enter. So help me God."



GRADUATION USHERS AND COLOR GUARD

Color Guard

Air Force:

Ashton H. Queen
Bryson N. McHone

Army:

Bradley Bratcher
Alexis Jones
Tuyen Truong
Stuart Pope

Navy:

Stone Avery
Mills Jonathan

Ushers

Air Force:

Michael L. Comiskey
Thomas D. Deans
Kristine Dutton
Benjamin H. Evrard
Kevin J. Holgado
Melissa L. Johnson
Whitley E. Lewis
Andrew C. Reece
Austin K. Rohlman

Army:

Charles Avis
Mark Curry
Shane Delaney
Mark Holcomb
Melissa Posada
James Nichols
Brian Smith
Clifford Smith
Aaron Williams

Navy:

Marcus Bunnell
Zachary Coleman
Bradli Crump
Mary Curtis
Duncan Howard
Claire Kuffel
Jonathan Mills
Robert Osborne
Brianna Smith
Andrew Thompson

UNIVERSITY MACE

The NC State University Mace is carried by the chief faculty marshal, a position held by the chair of the faculty. The academic mace, derived from a medieval weapon, represents the need to protect and nurture the fragile search for knowledge. The NC State University Mace has been specifically designed for this community. Each aspect of the mace represents an important characteristic of the university.

When freestanding, the mace is supported in a base of North Carolina stone representing the foundation of knowledge and the dependence of this academic community on the support of the people. At the base of the mace is a brass ring with the names of individuals who have held the position of chancellor, indicating the contribution of generations of academic leaders to the formation and maturation of NC State University.

The long lower fluted handle is the primary means by which the mace is grasped, representing the responsibility for the stewardship of knowledge. The shorter fluted, upper handle is the primary means by which direction is shown, and therefore represents the responsibility for guardianship. A block embedded with the seal of the university on four faces represents the university community and its charge to reach out in all directions. At the top of the mace is a geometric progression of layers representing the continual experimentation and testing of knowledge within the NC State academic community. At the very top of the mace is a bronze prow symbolizing the continual exploration that energizes our community.

The mace is fashioned from burl walnut recovered from a North Carolina tree felled in a storm, emphasizing the need to make wise use of resources even in difficult circumstances. The wood is a gift of the Jordan family, representing the importance of the generosity of the people of North Carolina to the university. The wood is complemented by bronze and silver fittings emphasizing the precious nature of the academic experience in society. During the course of fabrication, an error was made. After much discussion, the design team decided to make the revisions necessary to correct the error rather than refabricate the flawed component. This adjustment, difficult to identify, represents the valuable lessons learned from failure as an essential component of the university experience.

The mace was designed and fabricated by a team that included College of Design Dean Marvin J. Malecha, Chris Jordan (1975, Product Design), Jack Lancaster and Jim Dean (1983, Product Design) in the College of Design Materials Laboratory.

UNIVERSITY MEDALLION

The NC State University Medallion is worn by the Chancellor for ceremonial occasions such as commencement, convocations and installations.

It is similar to the University Mace. Both come from ceremonies of the Middle Ages, during which time the modern university developed. Today, universities create medallions to commemorate special events, the contributions of exceptional individuals and recognition of those in positions of responsibility.

The NC State Medallion is designed with various symbols that describe characteristics of the university. The design features two circles, one small and one large on opposite ends of the necklace, representing the diverse nature of the academic community. The large circle, which joins the chain, is inscribed with the university's year of founding (1887) as a tribute to the vision of the founders. The necklace also consists of etched metal plates, chained together in a whole, signifying the many voices that comprise the NC State community. The medallion hangs from the necklace and features the NC State seal, a representation of the responsibility and authority of the Chancellor.

The necklace and medallion are made out of customized gold-plated brass, a strong material that represents NC State pride and the wealth of knowledge within the university.

Mary Ann Scherr was the first to design the medallion and necklace. It was redesigned by a team that included College of Design Dean Marvin J. Malecha, Chris Jordan (1975, Product Design), Jack Lancaster and Sarah Tector.



ACADEMIC COSTUME

Academic gowns represent a tradition handed down from the universities of the Middle Ages. Universities were founded by the church and students, being clerics, were obliged to wear the prescribed gowns at all times. Round caps later became square mortarboards. The hoods, originally cowls attached to the gowns, could be slipped over the head for warmth.

Many European universities have distinctive caps and gowns different from those commonly used in this country. Some of the gowns are brightly colored and some are embellished with fur. A number of these may be noted in the procession.

Traditionally, the color for academic gowns in the United States is black. However, many institutions have chosen to use their school color for undergraduate robes as is evidenced by the Wolfpack red you are seeing today. The bachelor's gown is worn closed, the master's and doctor's may be worn open or closed. The shape of the sleeve is the distinguishing mark of the gown: bachelor's have long pointed sleeves; master's are oblong, square cut in the back with an arc cut away in front; doctor's are bell shaped.

The tassels for the Ph.D. degree are gold, and those for other graduate and professional degrees may correspond to the trimmings on the hoods. Of all the components of the academic costume, the hood bears the heaviest symbolic burden. The hood must make clear the level of the degree, the faculty in which it was given, and the institution that awarded it. The level of the degree is shown by the size of the hood, the width of the velvet trimming, and in the case of doctors, by the shape. The bachelor's, master's and doctor's hoods are three feet, three and one half feet, and four feet long, respectively. The velvet trimming in the same order is two, three, and five inches and extends all around the hood on the exposed edge. This same trimming identifies the faculty in which the degree was awarded. For each faculty there is a corresponding color; so a glance at the trimming is all that is needed to identify the faculty.

The tassel for master's candidates corresponds to the following colors: Agriculture, maize; Architecture and Art, brown; Science, golden yellow; Economics, copper; Education, light blue; Engineering, orange; Forestry, russet; Physical Education, sage green; Religion, scarlet; Speech, silver gray; Veterinary Medicine, gray; Textiles, wine red; Anthropology, History, Languages, Literature, Philosophy, Political Science and Sociology are all dark blue.

ACADEMIC HONORS

Undergraduate degree honor designations are noted on transcripts and diplomas for the following grade point averages.

Cum Laude - for GPA of 3.250 through 3.499 (white sash)

Magna Cum Laude for GPA of 3.500 through 3.749 (silver sash)

Summa Cum Laude - for GPA of 3.750 and above (gold sash)

Students have the opportunity to participate in several programs that provide a more individualized and rigorous approach to learning through special classes, seminars, and research. Participants in the University Honors Program, University Scholars Program, the Goodnight Scholars Program, the Park Scholars Program, the Caldwell Fellows Scholars Program, and college or departmental honors programs are listed in the full graduation program.

THE ALMA MATER

Words by:

ALVIN M. FOUNTAIN, '23

Music by:

BONNIE F. NORRIS, JR., '23

Where the winds of Dixie softly blow
o'er the fields of Caroline,

There stands ever cherished N.C. State,
as thy honored shrine.

So lift your voices; Loudly sing
from hill to oceanside!

Our hearts ever hold you, N.C. State
in the folds of our love and pride.

GREETINGS FROM THE ALUMNI PRESIDENT

Dear 2013 Graduate:

Congratulations. I welcome you to the NC State alumni family – more than 190,000 strong.

Through hard work and diligence, you have succeeded in making your dream of a college education come true. Your NC State degree will play a pivotal role in your life in more ways than you can imagine. As you begin the next exciting chapter of your life, I urge you to rely on your Alumni Association as a channel for sustaining your NC State connections.



The Alumni Association has NC State networks in North Carolina, across the nation and throughout the world. They bring NC State to your hometown. Or connect with fellow alums who share a commonality. We sponsor societies based on your NC State college, department, student activity, profession, age and ethnicity. The Association will roll out the red carpet for you at Homecoming, reunions, game-viewing socials and special events. Alumni Career Services can help you pinpoint job opportunities to advance your career. Our WolfTrek Travel Program can take you to faraway places. And you are always welcome at our alumni home: the Dorothy and Roy Park Alumni Center, located on the shores of Lake Raleigh on Centennial Campus.

The NC State Alumni Association's goal is to keep you connected. Our award-winning NC State magazine will keep you abreast of campus news and highlight the accomplishments of your fellow alumni (or your own). Like us on Facebook, follow us on Twitter, join us on LinkedIn and read our Red and White for Life blog to get daily updates on your alma mater and fellow alumni. Visit our website and open our emails to see myriad events that can keep your NC State connections personal.

Learn more about the NC State Alumni Association at www.alumni.ncsu.edu. We'll keep you connected, involved and informed so that you embody our mantra: Red & White for Life.

Go Wolfpack!

A handwritten signature in black ink, appearing to read "Paul C. Ridgeway". The signature is fluid and cursive, with a long horizontal stroke at the end.

Paul C. Ridgeway
President, NC State Alumni Association Board of Directors

Facebook: <http://www.facebook.com/ncstatealumni>

Twitter: <http://twitter.com/NCStateAlumni>

Blog: <http://www.redandwhiteforlife.com>

UNDERGRADUATE DEGREES

Division of Academic & Student Affairs

BACHELOR OF SCIENCE IN ENVIRONMENTAL SCIENCES

Degree to be Conferred December 18th
Brittany Camille Blackwell
Sara Camille Gwyn
Shaza E. Ibrahim
Shannon Emmanuel Logue
Ruth Holland Martin
Chelsie Mae Metzler *
Jordan Curtis Moseley
Meredith Lea Owens
Amber Lucine Perk ***
Rebecca Annette Sahn
Shane Arthur Scheibener
Jordan Pate Smith +*
Nathan William Spain
Matthew Glenn Taylor
Jeremy D. Wood

College of Agriculture & Life Sciences

BACHELOR OF SCIENCE IN BIOLOGICAL ENGINEERING

Degree Conferred June 25th
Nicholas Adam Truolove

Degree Conferred August 6th
Parker Wade Beam
Joseph E. Conti

Degree to be Conferred December 18th
William Joshua Cowan

BACHELOR OF SCIENCE IN AGRICULTURAL BUSINESS MANAGEMENT

Degree Conferred June 25th
Matthew J. Aldridge
Katherine Foard Bumgarner
Allan Evans
James D. Lord
Dexter Falk Tillet

Degree Conferred August 6th
Ryan Clark Clodfelter
Mckenzie Williamson Mann
David Franklin McWhorter
Gregory Dean Meakes ***
James A. Peoples, Jr.
Elizabeth Kaitlyn Twigg
Cory J. Wade

Degree to be Conferred December 18th
Dixon Gray Albritton
Douglas William Bartee
Aaron Becerra
Virginia Rossie Blinson
Anthony Scott Cain
Kristie Elizabeth Carande
Andrew E. Carroll
Joshua T. Cash
Sybil Bain Cornette
Clinton Anderson Cure
Taylor Vee Fish
Baylen B. Fleming
Bailey Cheyenne Goble
Arthur William Goudey, III
Brooke N. Harward ***
Kyle Thomas Herring
Breanne M. Hollie
Jason Kerstetter Hull
Lily J. Hymen
Steven Earl Jordan *
Zachery Joel Kelly
Jesse F. Lancaster, IV
John Willis Lawrence
Shannon Wynn Leggett
Michael Kai Lucas
Patricia Harden Mazur
Michael Carson Muller
Brian T. Norris
Hough J. Price
Eduardo Alfredo Samayoa, Sr.
Jonathan Matthew Scarano
Jazzi Taylor Sedelmeyer
Alisson Lynn Seitz
Jerry Michael Sharp, II
Erik Stephen Spencer
Scott R. Spivey
Timothy Watkins
Necho Durrelle Williams +
Will Arthur Williams
Kemp Battle Wyatt, Jr.
Andrew Zehr

BACHELOR OF SCIENCE IN AGRICULTURAL EDUCATION

Degree Conferred August 6th
Carter M. Edgerton *
Sarah Dawn Hinson

Degree to be Conferred December 18th
Allison Jean Dunn
Ashley Danielle Pedersen
Elizabeth Anne Spiridigliozzi Wait +***



Elizabeth Anne Spiridigliozzi Wait
B.S. in Agricultural Education
B.S. in Animal Science
Durham, NC

BACHELOR OF SCIENCE IN AGRICULTURAL SCIENCE

Degree Conferred August 6th
Elizabeth Ann Eastep *
Izah Katherine Gallagher
Michael Jackson Marks, Jr.

Degree to be Conferred December 18th
Meaghan Anderson Ashley
Sally Rebecca Dixon **
William David Dunslow
Alexis Louise Gajadhar

BACHELOR OF SCIENCE IN AGRICULTURAL AND ENVIRONMENTAL TECHNOLOGY

Degree Conferred June 25th
George Hunter Scott

Degree Conferred August 6th
Brandon Scott Forney

Degree to be Conferred December 18th
Casey Devin Bartholomew
Tristan Greer Bradsher
William Lee Dickson-Smith
Ryan Tyler James
Tyler Andrew Jerome
Richard Spencer Litka
Kameron Tyler Mayhew
Brent Elliott Mcmiller
Nathanael Edward Morgan +
Nicholas Michael Pfeiffer
TiEra Daveon Worsley

BACHELOR OF SCIENCE IN ANIMAL SCIENCE

Degree Conferred June 25th
Logan Alexandra Hubbard ***
Rina Helena Jaffe **
Laura Briggs Keyworth
Cory Neill Robbins
Jacqueline Shannon Thomas

Degree Conferred August 6th
John Alexander Atkinson
Paul Delmus Bridgers, III
Stephanie Nicole Donohue
Rachel Elizabeth Draughn
Ayla Dawn Johnson
Kathryn Leigh Kania *
Jamie L. Keegan
Kaleigh Nicole Myers
Caitlin Marie Richards *
Hunter McRae Sampson ***
Jessica L. Stewart



Alyssa Marie Godown
B.S. in Zoology
Garner, NC

Degree to be Conferred December 18th
Courtney Rochelle Acha Adiko **
Erica Lauren Akers +
Emily Rachel Bell
Dorothy Kristine Bevill
Jessica Lynn Bingham
Cady Renee Brown
Audrey My-Linh Bui
Courtney Leigh Bumgarner +
Crystal Lynette Cain
Charles Joseph Carson
Kristy M. Casper *
Holly Marie Chapman
Frederick Isaiah Chavis
Trent Aaron Christenbury
Mandy Elizabeth Donaldson
Ashleigh Elizabeth Elander *
Justin Cole Harris
Maegan Ann Hedgecock
Nathan King Hoggard ***
Jessica Leigh Howell
William R. Hutchison **

Marissa Michelle Kost +
Casey Vaughn Land
Magan Renee Lane
Jessica Marie Loyd ***
Ashleigh Maxey
Mary McClure *
Brittany Strange Paschal *
Kelsey Reynolds
Margaret J. Sadler
Keara Shontara Vincent *
Elizabeth Anne Spiridigliozzi Wait +***
Megan Elizabeth Williamson ***^

BACHELOR OF SCIENCE IN BIOCHEMISTRY

Degree Conferred June 25th
Matthew Richard Heard
Barbara Kristiana Hoskins
Thien Vu Tran
Alexander Wayne Turner
Colette Alfreda Williams

Degree Conferred August 6th
Michelle H. Borges *
Christian Alexander Crevar
Ryan Kuemmerlin *
Chase Alan Shain
Austin Reese Smith

Degree to be Conferred December 18th
Chukwuma Akwitti
Ebony Monique Baldwin *
William Jamal Barnes
Robert B. Brummel
Coleman Blaine Calva **
Susan Elizabeth Church
Jared Nicholas Clausen
Robyn Ann De Montbrun
Jigar Desai **
Mohammed Gamal Dorgham
Chelsea Ann Fellers ***
David Joshua Garcia *
Rachel Elizabeth Garriss
Justyne Starr Hammond +***
Louis James Muccio
Anthony Henry Nguyen +
Oluwabusola Ola *
Gregory Tyler Wilson
Elliott Vernon Wyatt *
Wesley Yang ***^

BACHELOR OF SCIENCE IN BIOLOGICAL SCIENCES

Degree Conferred June 25th
Maria P Dimopoulos
Kunal Goheil
Jennifer Nicole Gredler***

Sarah Margaret Griffin
Thomas Benjamin Howard
Evan Willis Mote
Michele Lee Price*
Natalie Lois Timper
Mary Maegan Yelverton

BACHELOR OF SCIENCE IN BIOPROCESSING SCIENCE

Degree Conferred August 6th
Tanya Sharma
Donald L. Williams

Degree to be Conferred December 18th
Sherri Lea Gerepka *
Denise Serena Suter *

BACHELOR OF SCIENCE IN BOTANY

Degree to be Conferred December 18th
Diane Cohen-Dandaneau

BACHELOR OF SCIENCE IN EXTENSION EDUCATION

Degree Conferred August 6th
Andrew Jonathan Laws
Kendra N. Norton *
Kathleen Candace Teague

Degree to be Conferred December 18th
Kristen Blair Edwards *
Jonathan Moore
Shatterri Andreanique Palmer *

BACHELOR OF SCIENCE IN FOOD SCIENCE

Degree Conferred June 25th
Robert E. Price

Degree Conferred August 6th
Emily Harper Hanson

Degree to be Conferred December 18th
Audrey Ellen Caster
Katheryne Virginia Daughtry
Max Colby Dorin
Hannah A. Howard +***
Kyle P. Jones
Megan Lee Perry **

BACHELOR OF SCIENCE IN HORTICULTURAL SCIENCE

Degree Conferred June 25th
Trevor John Cardea

*Cum Laude
^College Honors Program

**Magna Cum Laude
+Co-Major

***Summa Cum Laude

Degree Conferred August 6th

James Lawson Carter
James Andrew Howard
Eric Paul Stabasefski *

Degree to be Conferred December 18th

Thomas Michael Batts *
James Ethan Bridges
Christian Randolph Britt **
Jonathan W. Currin
Kurtis Craig Durrant *
Don Raymond Edwards ***
Blair A. Lane
Matthew Vernon Leary
Nicole Theresa Lewis
Keith Albert Lukowski *
Justin Miles Maness
Mason C. McNair
Stanton Parker Mcduffie
Caitlin Iris Miller
Kimberly May Shearer +**
Timothy Aric Weiler
Amanda M. Wilkins **
Worth E. Williams

**BACHELOR OF SCIENCE IN
NATURAL RESOURCES**

Degree to be Conferred December 18th

James Richard Leathers, II
Zachary Ryan McNeill

**BACHELOR OF SCIENCE IN
NUTRITION SCIENCE**

Degree Conferred June 25th

Nihar Arun Paranjpe

Degree Conferred August 6th

Alicia Laine Bicksler *
Matthew Ryan Bishop ***
Rhiannon Mary Love
Donald Dion Morrison, III
Minjeong Nam
Deirdre Anne Nash
Joel Nethercott *
Elizabeth Simon
Blair Britton Walker ***
Tara Victoria Wilson **

Degree to be Conferred December 18th

Cairyl Maverick Alcazar
Allison Marie Bedics
Hannah Choe
Caroline M. Curtis
Ashley Davis
Hannah Nicole Dellinger
Rosana Echeverria
Rachel Emily Fincham *

Shima Ghattan +*
Kiffney Ann Griggs
Sarah Elizabeth Heckler *
Hannah A. Howard +**^
Essence Monique* Howell +



Meredith Wojcik
B.S. in Biological Sciences
B. S. in Plant Biology
Youngsville, North Carolina

Krystin Paige Lane
Annie Louise Lassiter
Kathryn Elizabeth Leach
Jacquelyn Blake Neely *
Rachael Catherine Newberry
Neeti Ramesh Patel
Victoria Carman Pruitt +
Benjamin Lewis Riedlinger
Ryan Smoker
Tiffany D. Taylor
Arielle Christine Vari ***
Kaitlyn Michelle Walker +*^
Lindsey Williams

**BACHELOR OF SCIENCE IN PLANT
BIOLOGY**

Degree to be Conferred December 18th

Hayden Phillip Brislin
Stephen Cao
Jacob Elias Dakar *
Spencer J. Goyette +*
Patrick Ian Manning
Kimberly May Shearer +**
Meredith Wojcik +***^

**BACHELOR OF SCIENCE IN PLANT
AND SOIL SCIENCES**

Degree Conferred June 25th

Patrick I. Barnes

Degree to be Conferred December 18th

Henry M. Edmondson ***
William Carson Hildreth, III
John Robert Suggs

**BACHELOR OF SCIENCE IN
POULTRY SCIENCE**

Degree Conferred August 6th

Erica Lauren Akers +
Steven Alexander Bozinovich

Degree to be Conferred December 18th

Courtney Leigh Bumgarner +
Leah Marie Collins
Morgan Taylor Cunningham
Marissa Michelle Kost +
Jacob Michael Lucas *

**BACHELOR OF SCIENCE IN
TURFGRASS SCIENCE**

Degree to be Conferred December 18th

John Evan Blankenship
Parker Sulivane Henry

**BACHELOR OF SCIENCE IN
ZOOLOGY**

Degree Conferred June 25th

Necho Durelle Williams

College of Design

BACHELOR OF ART AND DESIGN

Degree Conferred August 6th

Danica Lisette Willig +***

Degree to be Conferred December 18th

Anna E. Bailer **
Alyssa Kristen D'Avanzo **
Brett Gregory Morris ***
Maria Cecilia White

**BACHELOR OF ARTS IN DESIGN
STUDIES**

Degree Conferred June 25th

Jermanie O'Neal Jones

Degree Conferred August 6th

Joanna L. Oliver *

Degree to be Conferred December 18th

Mackenzie M. Hemker
Colleen Ly
Leanna Rose Osisek *
Sarah Elizabeth Price ***

**BACHELOR OF ENVIRONMENTAL
DESIGN IN ARCHITECTURE**

Degree Conferred August 6th
Brian Gaudio ***
Jennifer Nichole Lenn
Katherine Cecile Williams *

Degree to be Conferred December 18th
Rachel Ann Gonsalves **
Catherine Taylor Grainger
Gabrielle M. Jenkins **
Laura Kate Johnson *
Mason Timothy Lehman ***

BACHELOR OF GRAPHIC DESIGN

Degree Conferred June 25th
Ian David Thomas *

Degree Conferred August 6th
Amanda Pilar Finuccio **

Degree to be Conferred December 18th
Ashley N. Knappenberger ***
Karen Louise Laut
Elizabeth Ruth Meyers +*
Christi Onome Ogu +*
Jillian Marie Quiller *
Aaron Jasper Stephenson *
Rachel Grace Swiezynski **
Sarah J. Tudor *

**BACHELOR OF INDUSTRIAL
DESIGN**

Degree to be Conferred December 18th
Kayla L. Geer **
Jesse Marissa Moon***

**BACHELOR OF LANDSCAPE
ARCHITECTURE**

Degree Conferred August 6th
Brian Spencer Inions

Degree to be Conferred December 18th
Rachel Marie Arndt **
Jordan Michael McLaughlin **
Jon Adam Page

College of Education

**BACHELOR OF SCIENCE IN
BUSINESS AND MARKETING
EDUCATION**

Degree Conferred June 25th
Jimael David Dixon *

**BACHELOR OF SCIENCE IN
EDUCATION, GENERAL STUDIES**

Degree Conferred August 6th
Jeffrey Thomas Serr

Degree to be Conferred December 18th
Elizabeth Claire Matthews
Lateefah Myqvesha Moses

**BACHELOR OF SCIENCE IN
ELEMENTARY EDUCATION**

Degree to be Conferred December 18th
Amy Claire Akroyd *

**BACHELOR OF SCIENCE IN
MATHEMATICS EDUCATION**

Degree Conferred June 25th
Samantha Michael Ashley
William Thomas Johnson, Jr.
David Harvey McAllister +*

Degree to be Conferred December 18th
Patrick Joseph Breen, Jr. **
Glen Reid Clemmons
Lindsay Brooke High *
Alyssa Paige Jackson ***
Robert William Lloyd *
Caroline Elisabeth Norris *
Lauren M. Olney *
Hannah Kate Stroupe **
Jin Sung Yeo +

**BACHELOR OF SCIENCE IN
SCIENCE EDUCATION**

Degree Conferred June 25th
Michael Allen Buck, Jr.
Mary Grace Guthrie

Degree to be Conferred December 18th
Chelsea Lynn Hinnant
Stephanie M. Phillips



Allison Coats
B.S. in Chemical Engineering
Charlotte, NC

**BACHELOR OF SCIENCE IN
TECHNOLOGY EDUCATION**

Degree to be Conferred December 18th
Elliott Jennings Garrou
Stephen Carroll Peterson ***

**BACHELOR OF SCIENCE IN
TECHNOLOGY, ENGINEERING
AND DESIGN EDUCATION**

Degree Conferred June 25th
Tony Terrell Gilliam

Degree Conferred August 6th
Chris Hayes Cotrupti
Jacob Aaron Gray **
Tyler Andrew Helms **

Degree to be Conferred December 18th
Rodney Kevin Dedmon, Jr.
Brian Gregory Duncan ***
Douglas Cardell Harris, III
Sarah Elizabeth Kerr
Andrew Charles Long
Jacob Pooler *
Alexander Daniel Schuler
Christopher Scott Touchberry

College of Engineering

**BACHELOR OF SCIENCE IN
BIOLOGICAL ENGINEERING**

Degree Conferred June 25th
Nicholas Adam Truelove

Degree Conferred August 6th
Parker Wade Beam
Joseph E. Conti

*Cum Laude
^College Honors Program

**Magna Cum Laude
+Co-Major

***Summa Cum Laude

Degree to be Conferred December 18th
William Joshua Cowan

**BACHELOR OF SCIENCE IN PAPER
SCIENCE AND ENGINEERING**

Degree Conferred June 25th
Brandon Reshard Taylor

Degree to be Conferred December 18th
Kyle Jared Keating *
Carter Anderson Rechtin
Michael Lance Nellas Sanchez +
Kyle Sanders Shepherd
Matthew Lee Thomas +

**BACHELOR OF SCIENCE IN
TEXTILE ENGINEERING**

Degree Conferred June 25th
Lauren R. DiFabion

Degree Conferred August 6th
Christina Kelly McCann

Degree to be Conferred December 18th
Rachel Lynn Anderson
Ryan Scott Campbell
Sai Amelia Jetter
Chadwick John May

**BACHELOR OF SCIENCE IN
AEROSPACE ENGINEERING**

Degree Conferred August 6th
Patrick Joseph Moore

Degree to be Conferred December 18th
Justin Patrick Barrett
Michael Z. Boehlert +
Alexander Thomas Chan +*
Landon D. Craven +*
Nishil Bharat Patel
Michael Joseph Reislind
Steven Paul Zabel +

**BACHELOR OF SCIENCE IN
BIOMEDICAL ENGINEERING**

Degree Conferred June 25th
Charles H. Brady **

Degree Conferred August 6th
Hannah Kristine Carroll **
Jeremy Marc Schap **

Degree to be Conferred December 18th
Ashwin Aravindan **
Joshua Stephen Harford ***

Amber Latrice Johnson *
Syed Mohiuddin Quadri **
Stephanie Anayansi Trujillo *

**BACHELOR OF SCIENCE IN
CHEMICAL ENGINEERING**

Degree Conferred June 25th
Celeste Leann Bergey *
Jonas Burnham Gilbert
Keith David Keller

Degree Conferred August 6th
Aaron Cartrette
Heidi Elizabeth Klumpe ***

Degree to be Conferred December 18th
Joseph Kyle Allgood
Madison A. Barefoot
Michael David Bissette *
Allison M. Coats ***
Andrew Robert Crothers +***
Sarah Elizabeth Dummer
Amit Lal
Adam Christopher Pierce **
Kathryn Elizabeth Ransom
Jordan Kevin Rowe
Michael Lance Nellas Sanchez +
Jonathan Paul Hunter Sherron +***
Matthew Lee Thomas +
Alex Shaun Woodrow



Michael Gagliardo
B.S. Computer Engineering
B.S. Electrical Engineering
Huntersville, NC

**BACHELOR OF SCIENCE IN
CIVIL ENGINEERING**

Degree Conferred June 25th
Jonathan E. Barnes *
Sarah A. Collier
Bryan Adam Lopez
Paul James Northrup

Degree Conferred August 6th
Justin Reginald Barnes **
Daniel M. Lett

Degree to be Conferred December 18th

Trace Garrett Allard
Bryan Chadwick Allgood
Sebastian Anthony Arias *
Zachary Alan Barker *
Emily M. Basile
Matthew Richard Bass
Patrick Serquina Bobadilla
Stefan Boskovic
Benjamin R. Boudreau ***
Sean P. Brennan
Evan Thomas Brigham *
Sean Alexander Corcoran ***
Ricardo Emilio Cornejo
Merit Kayne Cross
Theodore Alex Deters
Alexander John Dremonas
Jarel R. Duncan *
Samuel Christian Eddy
Trevor Nielsen Ennis *
Tucker B. Ennis
Victor Emilio Fraga ***
Theo Ghitia
Robert Benjamin Gibson *
Jason Randolph Green
Will Everett Gulleddge
James Bruce Hennessy
Garrett Todd Jones
Aaron Christian Long *
Evan Sebastian Matonis
William D. Maynard *
Steven Wade McGinnis
Christopher Benton McLeod
Catherine Anne McMillan ***
Bryant Nicholas Mueller
Dustin Dale Roberson
Shem Sampath
Cesar Enrique Sanchez
David Anthony Shinbara
Chase Tyler Smith
Justin Robert Smith
Alex David Stewart
Karen Elaine Stone
Chelsea D. Taylor
Gregory Logan Tripp
Liya Tquabo Weldegebriel ***
Dustin Lynn Wicker **
Brett Michael Wilkinson *
John Michael Williams
Blong Yang

BACHELOR OF SCIENCE IN COMPUTER ENGINEERING

Degree Conferred June 25th
Yanxin Chen +*
Andrew R. Gomez +

Degree Conferred August 6th
Ethan Alexandre LaMaster +
Daniel Cortlin Stradford +

Degree to be Conferred December 18th

James Wade Adkins +
Marwan A. Alayli +
Jason Victor Ambros +*
Anthony Reac Martinez Arazo +**
Tyler J. Atwood
Daniel Antonio Benavides +
Joshua Alexander Bockenek +**
Oleksandr Andriyovich Boyko ***
Bryant Budi +
Jeffrey Gray Byrd +
Josue Ahmed Camacho +
Isaac Choe
Sarah N. Chrysler
Brandon Tyler Clay +*
Ryan Lawrence Coble +***
Philip Carl Cole
Jeffrey Davies +**
Samuel Joseph DeFillipp +
Raymond Joseph Distefano
Tyler Maxwell Drake +
Cameron Scott Dunton +
Hussein Mohamed Elnawawy +
Matthew Lloyd Erkes +*
Camry Lee Fedel +
Michael A. Gagliardo +***
Cesar David Garzon +**
Joshua Lee Godwin +
Matthew Robert Green +*
John A. Henise +
John Christopher Hill
Chasity Janeé Holt +
Haiyi Liu *
Aaron J. Peacock +**
Dorian Louis Perry +
Luke Andrew Pyle
Miguel Abrantes Rufino
Kanlanfei Kevin Sandani +
Vincent Maurice Sanders +
James R. Saunders +**
Carson Blake Smith
Ethan Shawn Smith +
Stephen M. Smith +***
Anthony Bowen Spezzano +
David John Vanleeuwen +*
Jordan Lee Wainwright ***
Daniel Brantley Willis



Fabian Juergen Thielisch
B.S. in Computer Science
Darmstadt, Germany

BACHELOR OF SCIENCE IN COMPUTER SCIENCE

Degree Conferred June 25th
Paul D. Goodrich **
Yuxin Ma
Kyle J. McDaniel **
Dylan Michael Musil *
Brian Jeffrey Schultz

Degree Conferred August 6th
Colin R. Boothe **

Degree to be Conferred December 18th

Stephan Antoine Baulch ^
Bradley Robert Behe
Santosh Kiran Beyagudem
Guy J. Bianco, IV
Joshua Alexander Bockenek +**
Nicholas Ray Bragdon **
Jason Paul Brown
James Owen Choi +***
Malcolm C. Cosh **
Joseph Andrew Costin
Ryan L. Cude
Jordan Frank Curd *
Tiago Sommer Damasceno
David Paul Dearmore ** ^
Daniel Denton
Jonathan David Dorman
Daniel Christopher Eckert
Andrew Jordan Ferko *
Benjamin Fitzgerald
Ivery Daniel Frazier ***
Nathan James Fuchs **
Erick Vaughn Gallegos, II
Daniel Wade Goslen ***
Calen R. Grandy **
Luka Peter Hankewycz
Danh Cong Huynh **
Dale Anderson Jackson
Christopher Frank Jones
Kellie Michelle Jos *
Alec S. Kaufman
Marc Davis Labrecque ***

Scott Alexander Laing **
Zachary Evan Litzinger
Ethan Zachary Lockwood
Michael Aaron Marley *
Peter George McNeill **
Kendre Nicole McNulty **
Ryan William Mixer
Steven Allen Moore *
Ronald Zachary Nall
Joshua T. Neal
Joshua Nathan Nichols ***
Karl Robert Nilsson
Stephen Carroll Peterson +**
John M. Phillips
Hector J. Pinol
Fadi Qassem *
Cameron Gray Rogers *
Bridget Renee Sherwood
Karen Catelyn Stabile +*** ^
Jonathan Daniel Stewart
Eric Todd Stouch *
Taylor Stokes Swann
Fabian Juergen Thielisch ***
Benjamin Scott Tippin
Kristina Topchieva
Lai Quoc Tran
Anthony David Ursetto
Dylan Andrew Ventra
Brandon P. Walker *** ^
Jeffrey G. Webb
Sean Michael Wells
Hayden Robinson Willis
Ryan William Wood
Charles Kenna Yerkes
Matthew Hunter Zizzi **

BACHELOR OF SCIENCE IN CONSTRUCTION ENGINEERING AND MANAGEMENT

Degree to be Conferred December 18th
Kathryn Lynn Daniels
James Garland Freeman
Ethan A. Johnson *
Shadi M. Kamel
William Davis Smith *
William Elias Yandle

BACHELOR OF SCIENCE IN ELECTRICAL ENGINEERING

Degree Conferred June 25th
Benjamin I. Cancel *
Yanxin Chen +*
Andrew R. Gomez +
Jonathan Le

*Cum Laude

^College Honors Program

**Magna Cum Laude

+Co-Major

***Summa Cum Laude

Degree Conferred August 6th

Ian Matthew Kilgore *
Ethan Alexandre LaMaster +
David Michael Mabe ****
Earl Madison McGee
Andrew John Skuce
Daniel Cortin Stradford +
Amos Ryan Vanoy

Degree to be Conferred December 18th

James Wade Adkins +
Abdullah Al-Ghamdi *
Marwan A. Alayli +
Rusul Altaay *
Jason Victor Ambros +*
Anthony Reac Martinez Arazo +**
Emily H. Baker
Carolyn Marie Baxter *
Daniel Antonio Benavides +
Joseph Leo Betthausser
Justen Theodore Brown *
Bryant Budi +
Jeffrey Gray Byrd +
Josue Ahmed Camacho +
Tyler Steven Carroll +
Brandon Tyler Clay +*
Ryan Lawrence Coble +***
Travis Mark Allen Cone *
Jeffrey Davies +**
Sean Barry Davis
Helion Dhirimaj **
Tyler Maxwell Drake +
Cameron Scott Duntton +
Stanley Patrick Easters
Hussein Mohamed Elnawawy +
Matthew Lloyd Erkes +*
Camry Lee Fedel +
Christopher Jon Font
Bobby Chappell Fowler
Michael A. Gagliardo +***
Cesar David Garzon +**
Joshua Lee Godwin +
Matthew Robert Green +*
Michael Travis Hall
William Carter Harris **
John A. Henise +
Chasity Jancee* Holt +
Christian M. Lilley *
Michael Steven McCoy
Lauren Ashley Mcbee
Andrew Luis Mera ***
Christopher R. Morano
Quadri Adetola Oguntade ***
Aaron J. Peacock +**
Bryson S. Pender
Dorian Louis Perry +
James Edwin Phillips, II
Jesse Randall Piland
Andrew Martin Roberts *

Kanlanfei Kevin Sandani +
Vincent Maurice Sanders +
James R. Saunders +**
Ethan Shawn Smith +
Stephen M. Smith +***
Anthony Bowen Spezzano +
David John Vanleuwen +*
Charles Zachary Watkins *
Eric Lavar Wilson
I-Jung Yeh
Zachary Davis Yoder
Edward Jeffrey Youngs



Jared Andrew Little
B.S. in Mechanical Engineering
Horseheads, NY

**BACHELOR OF SCIENCE IN
ENGINEERING**

Degree Conferred June 25th
Dustin Delane Davis

Degree Conferred August 6th
Joshua David Karpen

Degree to be Conferred December 18th
Sean Gordon Hobbs
Susan A. Smith

**BACHELOR OF SCIENCE IN
ENVIRONMENTAL ENGINEERING**

Degree to be Conferred December 18th
Kevin Christopher Garton
Anthony James Holdridge
Shabri A. Kane
Christopher V. Mattox *
Justin R. Pescosolido
William Patrick Scott

**BACHELOR OF SCIENCE IN
INDUSTRIAL ENGINEERING**

Degree Conferred June 25th
Hristo Ivanoy Danchev
Austin Timothy Isaacs
Karl Frederick Kuekes
Elizabeth Page

Degree Conferred August 6th

Graecen Paige Bennett
Stephanie L. Ellis
James B. Sprinkler

Degree to be Conferred December 18th

Malikah Aliyah Akbar
Katie Leanne Basinger
April Michelle Bonin
William Daniel Caffrey, III **
Travis Allen Caddew *
Lee Allen Glenn
Lauren Noe'lle Houston
Wendy Michelle Johnson
Kyong Chul Lee
Peter Joseph Lomas, II ***
Amgad Mansour Malik
Tyler James Sakaluk ***
Shane G. Shepherd
Chad Aubrey Wiggs

**BACHELOR OF SCIENCE IN
MATERIALS SCIENCE AND
ENGINEERING**

Degree Conferred June 25th
Brandon M. Marcinkiewicz
Brandon Alexander Shaw

Degree Conferred August 6th
Christina Ann Garza
John Arthur Medford *

Degree to be Conferred December 18th
John Locklin Flowe, Jr.
Daniel Tristan Minsk
Zachary Leland Stroman

**BACHELOR OF SCIENCE IN
MECHANICAL ENGINEERING**

Degree Conferred June 25th
Brendan Scott Carr
Fahad Rahman

Degree Conferred August 6th
Aaron Michael Adams *
Ashley Nicole Alandt **
Samuel David Anderson *
William Scott Bilger
Sean Paul Echevarria
Michael Davies Haberserter
Joshua Taylor Johnson
David Edward Muse
Eric S. Oesterling ***
William Alexander Reach **
David Wayne Rhodes *
Joshua Thomas Scagg

Degree to be Conferred December 18th

Galen Taira Allen ***
Francisco Marcelo Alvarado
John Douglas Baker *
David Allen Barnes
Jonathan Craig Baucom
Jacob A. Bender
Pressly Ann Blackley **
Justin Owen Blalock *
Michael Z. Boehlert +
James Edward Bottomley
Andrew S. Bowker *
Bennett Ryan Casey *
Alexander Thomas Chan +*
Daniel Chandler ***
Andrew Morgan Clifton
Landon D. Craven +*
Anthony Scott Culbreth
Derek L. Cunningham
Garrett Joseph Cura
Dakota Danyel Daniels
Rafael De Donato Paez *
Phiroze N. Divecha
Alexander Keith Eder *
Jordan Matthew Fredericks ***
Aaron John Fleming **
Taylor Young Gapczynski *
James Malone Giarelli **
Nathan Wagner Ginsberg **
Andrew Eugene Granelle
Chase Daniel Green, Sr.
Abraham J. Harman
Andrew William Hart *
Brenda Ann Hathcock *
Spencer Eric Henderson *
Samuel Alexander Houff **
Chris L. Huggins *
Joshua S. Jarman
Joshua Nathan Jeffries
Jihong Kim *
Louis Klementowich, Jr.
Samuel Dennis Koballa
Ryan Keith Kordemeier ***
Christopher R. Kronenwetter *
Shaun Kevin Leembuis **
Hayward Sean Levy
Jared Andrew Little ***
Daniel Christopher Long *
Clinton Jared Lowder
Mary Margaret MacLean *
James Christopher Mann
Walter Bentley Mather, V ***
Kendall Korab McNally *
Jon Mark Metty
Samuel Wellington Mize ***
Ryan Carter Mohn
Enrique Humberto Moncada Hernandez
Michael J. Montgomery *
Anna Aileen Morey

Mariano Negron Perez
William Perry Nicholson **
Dakota T. Norris **
Erhan T. Ogburn *
Cory Mitchell Padgett *
Stephen Michael Page
Richard Joseph Palka *
Nolan C. Pederson
Carl A. Piland **
Brendan R. Quinlan
Ivan Rodrigo Rebollo Hernandez
Naghmeb Roothani
Nicole A. Ryan ***
Weston Blair Sadovy **
Joshua Kim Schimpf
Lexis Elizabeth Schmit
Johnny R. Sellers ***
Sherif Shazly
Stephen M. Smith +***
Corey Michael Spalding *
Kenneth Robert Spivey
Kevin Ezekiel Tighe
Erik Jess Torkildsen **
Cenk Turkmen
Brooke Noel Wages *
William Johnson Waggoner, III
Robert Derek Ward
Alexander Xavier Woods
Steven Paul Zabel +

**BACHELOR OF SCIENCE IN
NUCLEAR ENGINEERING**

Degree Conferred June 25th
Haley Michelle Cowen ***

Degree to be Conferred December 18th
Carlos Miguel Arteta
Kevin T. Barron
Utkarsh Bhargava
Michael Aaron Gutow Chapman
Grace R. Fischetti
Samuel James Frink
Trevor Andrew Garrison
Braxton Zhai Brian Jackson
Eric Quach
Michael D. Rowan +
Brandon P. Smith ***

College of Humanities & Social Sciences

**BACHELOR OF ARTS IN
AFRICANA STUDIES**

Degree Conferred June 25th
Melody Chatanya Harkness

Degree to be Conferred December 18th
Allen Jeffery Ferguson, Jr.
Itaska Lynette Neal

**BACHELOR OF ARTS IN
ANTHROPOLOGY**

Degree Conferred June 25th
Parker K. Mincey
Jamie Lynn Sisson **
Emily Sarah Smith *

Degree Conferred August 6th
Tara Roxanne Beck +*
Danielle Judith Carr **
Stephen Glenn Dozier
Curran Hoffman
Jonathan Edward Kear
Sarah Elizabeth Whalley *

Degree to be Conferred December 18th
April Marie Barnes
Stephanie Marie Byrd **
Andrew Charles Cole +
Tayler Matrice Ellis
Tess M. Evans *
Christopher T. Franz +**
Liberty Bianca Harris
Graham Justin Irvin +
Elizabeth Erina Kane
Kirsten Danielle Raley *
Freddie Mack Staton, Jr.
Victoria Ella Riley Warehime

**BACHELOR OF ARTS IN ARTS
APPLICATION**

Degree Conferred June 25th
Alexander Brooks Bennett

Degree to be Conferred December 18th
Daniel Chimenem Amadi

*Cum Laude

^College Honors Program

**Magna Cum Laude

+Co-Major

***Summa Cum Laude

BACHELOR OF ARTS IN ARTS STUDIES

Degree Conferred June 25th
Joseph Pilot ***
Kelli K. Shaner

Degree Conferred August 6th
Phoebe Elizabeth Andrews
Emily O. Fussell
Katelyn Lloyd Gragnani
Nghia B. Nguyen
Mitchell William Strong

Degree to be Conferred December 18th
Elizabeth K. Ayscue **
Dianna Jean Baptista
Devin J. Carper
Prianka Ghosh Choudhury
William Henry Claybrook
Judith Ann Corsi **
Lisa Elizabeth Dickson
Kendall Dorsey Egerton
Tony Maurice Hankerson, Jr. *
Melanie Barbara Margarum
Leslie Ellen Proulx *
Stephen Foster Salisbury
Gladys Marlyn Sarabia +
Brandon Spence ***
Isabella F. Vigilante
Rebecca Ann Williams **

BACHELOR OF ARTS IN COMMUNICATION

Degree Conferred June 25th
Roxanne Leigh Chappell
James Scott Cowgill
Raquel A. Goode +
Jillian Rose Kochik ***
Marcus Leonard Kufra
Douglas Michael Murphy
Madeline Lenore Newberry
Megan Sarah Owen
Elizabeth Anne Pugh *
Hannah Laura Stephens ***
Sten Lybrand Swenson *

Degree Conferred August 6th
Morgan Brooke Clark **
Shannon Marie Donovan
Hunter Patrick McMillian
Josie Alexandra Rathburn *
James Brock Rosenkampff
Jordan Elizabeth Shaw
Graham Atlee Sigmon

Degree to be Conferred December 18th
Joy Namakwangwachi Apilli
Jillian Paige Balentine
Lauren A. Bass
Julia Michaela Belcher **
Victoria Rachel Bell *
Lindsey Nicole Binder
Jessica Kaitlin Blalock
Cody Michael Bourque
Charles Lewis Brewer
Tatum L. Briele
Malcolm C. Brown
Hsi Chen ***
Kathryn Anne Daniel +***
Christian Augustus Daniels
Gillian Melissa Danze
William K. Diachenko
Ashley Claibourne Elam
Jordan Marie Ellinwood



Tyler Haight
B. A. in English
Apex, NC

Andre Michael Fanto
Daniel P. Gallagher *
Kathryn Eager Glaser
Sarah Kathryn Glenn
Kimberly L. Green +
Shianne Jewel Gunther
Jamael Andrew Harrison +**
Elizabeth Jordan Hooker
Katie C. Hylton
Daisy Papa Moses Ifamose *
Calvin Charles William Jackson
Dakota Jackson Jacobi
Carley McLaurin Kiser
Nathaniel Patrick Krogh **
Rachel Blackmon Loomis
George William MacBain
Jordan Manning
Kaley Brooke Matthews
Nicole K. McAfee
Sonia McBride
Cameron L. McCarty
Christian Blair McCullen +
Molly Madison McLawhorn
Laurel Angelica Melton *

Zachary Phillip Johnson Moehring
Harold Shelley Nunn, III
Christi Onome Ogu +*
Christopher Michael Page
Daniel William Paonessa
Braden T. Pascoe
Brandon Kyle Pettway
Samantha R. Poulos **
Morgan B. Price
Hannah Leigh Rafalos
Helen Leslie Richardson
Nathan Alexander Schoch
Jasmine Renae Shepherd
Kristien Thiebaud
Sarah Alston Trent
Matthew Michael Uberseder
Kamille Helena Watson
Anna Elizabeth Wolfe
Loren Cameron Wright
Hanna Yi

BACHELOR OF ARTS IN CRIMINOLOGY

Degree Conferred June 25th
Jeffrey Scott Canada
Christine Laura Hillman *
Daniel E. Lekan

Degree Conferred August 6th
Zachary Charles Allred
Joel Keith Cartwright **
Julian Garrett Jeffreys
Brandon Arthur Mitchell +
Sheena Annesia Ross

Degree to be Conferred December 18th
Alex Christopher Branoff
Bryan Eugene Costello *
Alexander Gerald Decker
Katareena Done +**
Rachel F. Douglass
Carly Jean Earp
Benjamin Lee Edwards
Mark Bradley Griffin **
Kala Anne Jordan
Paola Matos
Brandon C. McKinnon
Kimberly Dawn Miller +***
Maria Theresa Pater
Hannah Radford
Brandon K. Raynor
Miranda Jean Scism
Sandra Mary Sweat
Keith I. Torrence, Jr.
Brandon Michael Weaver +
Christopher T. Williams
Cory Thomas Wilson

BACHELOR OF ARTS IN ENGLISH

Degree Conferred June 25th
David Joseph Dieffenderfer *
Isaiah D. Gregory
Eric Marshall Rabon
Natasha Strawn Richmond **
Jeffery Thomas Strange ***
Thomas Carroll Tomlinson
Jonah Page Womack ***

Degree Conferred August 6th
Lydia Marie Crook
Stephen Robert Delk
Andrew Allison Lassiter, Jr.
Maria Stratulat Maddox
Chelsea Parker Poole
Ashley Mae Tierney

Degree to be Conferred December 18th
Jonathan Hugh Ackley **
Diana Lee Akers
Brian Patrick Anderson **
Ramsha Arshad
Emily K. Asher
Christina Lynn Belville +
Anna Josephine Dendy Betts *
Reba Marlene Betts
Caitlin Jean Boyce *
Nyree Delaine Bryanthomas
Sara Elizabeth Cauley
Daniel D. Choi *
Taylor Anne Degrasse *
Sarah M. Ervin **
Melody L. Fister
James Edward Flickinger **
Amanda Blair Gawthorpe ***
Tyler Stephen Haight ***
Alexandra Burnham Hand
Joshua Thomas Howell
Graham Justin Irvin +
Brittany Ashton Kelly
Phillip S. Lin
Thomas Andrew Nifong
Marie Michelle Poduch *



Brandon Walker
B.S. in Computer Science
Cornelius, NC

Laura Jean Smith *
Vincent Craig Stemp
Kimberly Nicole Swank *
Laquanna Tameeka Tyler
Charles Elliot Wernlund
Ariel Nicole Williams
Charles Bennett Younts
Holly Marie Yuhase ***

BACHELOR OF ARTS IN FRENCH LANGUAGE AND LITERATURE

Degree to be Conferred December 18th
Leonora Mallory Chambliss
Christopher T. Franz +**
Jose Lopez Cuevas +
Lana Naomi Ray

BACHELOR OF ARTS IN GERMAN STUDIES

Degree to be Conferred December 18th
Molly K. Goldston +
Kathelyn Christine Jones +***
Michael D. Rowan +

BACHELOR OF ARTS IN HISTORY

Degree Conferred June 25th
Carrie Anne Borst ***
Matthew Daniel Bunch **
Danielle N. Carter
Barrett W. Deacon
Jeremy Terrell Downey
Eric Allen Gordon **
Cindy Jean Kooztz
Ean E. Nixon
Michael Patrick Promutico
Keely E.G. Rodgers
Michael Joseph Siler
Isaac Ryan Suttles
Sara Meagan Swift **
Nathaniel Thomas *

Degree Conferred August 6th
Carson Adair Hadley *
Niall Andrew Hammond **
Kaitlyn Anne Lacy
Jeremy Michael Turner
Bruce Wayne Wortham
Robert Alan York **

Degree to be Conferred December 18th
Philip Howell Barefoot +**
James Edward Benfield, II +*
Haynes Allen Brotherton
Hana Chang *
Andrew Charles Cole +
Blake A. Cooper

Miranda Michelle Drake
Joshua Jacob Dudley **
Conor J. Duke **
Adam Fox
David Travis Gurney ***
Kimbrough Wheless Haines, III
Matthew Edward Denton Hemsworth
Brooke Lindsay Hill
Samantha Elizabeth Kierney
Dorcie Jean Lambert **
William Thomas Leggett
Thomas Ryan Leventhall **
Crosby Adams Lupton
Christian Blair McCullen +
Laura Melissa McCusker
Ashley Nichole McKinney **
Joshua Ryan Murray
Robert N. Nelson
Alyssa Michelle Riggins ***
Staci Eden Schwenk **
Micah Raines Simonsen +*
Kaye Rebecca Sparks ***
Scott Robert Stafford
Chad Mathew Underwood

BACHELOR OF ARTS IN INTERDISCIPLINARY STUDIES

Degree to be Conferred December 18th
Jamael Andrew Harrison +**
Seung Jeong Lee

BACHELOR OF ARTS IN INTERNATIONAL STUDIES

Degree Conferred August 6th
Tara Roxanne Beck +*
Julia Marie Celata
Jenna Grace Cherry
Ronald Parker Ennis
Jennifer R. Kueffer +**
Scott Chapman Norris +*
Kaitlyn Erin Parker
Sean Michael Smith

Degree to be Conferred December 18th
Daniel Joseph Angola +**
Ruby Selina Bakshji *
Gonzalo G. Carrillo
Tenzin Dekyi *
Matthew Evan Fitschen ***
David Morris Golder +**
Amy Noelle Long
Jose Lopez Cuevas +*
Sheila Marie Master ***
Adrienne Nicole Moorefield +*
Ashley Frances Myers +**
Justin Casey Platis
Kara Marie Prost +*

Nicole Marie Radke
 Holly R. Reynolds
 Sally Gable Rothwell +*
 Levi Ruff +
 Gladys Marilyn Sarabia +
 Ian R. Shearer
 Bryan Robert Speir
 Christopher Justin Tidwell
 Olivia R. Whitt +***
 John Wyatt Williams
 Toghah Push Wleh
 Virginia Hui Wu *

**BACHELOR OF ARTS IN
 LEADERSHIP IN THE PUBLIC
 SECTOR**

Degree Conferred June 25th
 Amanda Sue Wilson **

Degree Conferred August 6th
 Jason Matthew Brooks
 Kathy Frances Gentry *
 Julia R. Jenkins *
 Cory Lea Woodward **

Degree to be Conferred December 18th
 Tabitha Lynn Anderson ***
 Russell James Bowen
 Louis Andrew Graves
 Kristina Nichole Van Buskirk ***

**BACHELOR OF ARTS IN
 PHILOSOPHY**

Degree to be Conferred December 18th
 Matthew S. Berg
 Evan Walker Garris

**BACHELOR OF ARTS IN
 POLITICAL SCIENCE**

Degree Conferred June 25th
 Nicholas D. Decker
 Christopher Paul Miller ***
 Justin Bradley Poore
 Adeel Ur Rehman Riaz
 Zachary Ranolph Turner

Degree Conferred August 6th
 Sherry Flynn ***
 Brice Taylor Hamby
 Lindsay Hartley
 Robert W. Irish
 Brandon Arthur Mitchell +
 David Matthew Rund
 Torrey Ellen Wall
 Sabrina C. Williamson
 Horace Yim

Degree to be Conferred December 18th
 Corinne Maria Arnold
 Harry Nemmers Barbee +
 Philip Howell Barefoot +**
 James Edward Benfield, II +*
 Timesha Alexis Monet Bentley
 Matthew Arthur Stewart Bergens +**
 Sarah Love Bradley
 Christopher Gentry Bullard
 Adrian Bradwell Collins +
 Curtis Darwin Duncan +**
 Hasani K. Eidenberger
 Jason Brett Fishkin *
 Andrea Hanshaw Fulcher



Morgan Alexis Woods
 B.A. in Political Science
 Charlotte, NC

Molly K. Goldston +
 Adam Geoffrey Grossman
 Ivan Joseph-Glenn Herrera, III
 Nathan Drew Hewitt
 Dylan Keneth Hood
 Bradley Scott Jenkins
 James Claiborne King **^
 Ryan Chandler Lazenby
 Young Jae Lee *
 Ryan Michael Lumbattis
 Tyler Edward Marlowe
 Tyler James McDowell
 John C. Mehalek, Jr.
 Johanna W. Miller
 William Britt Nance
 Mark R. Nifong
 Meredith Elizabeth Pace **
 Andrew Patrick Pate *
 Kenneth Pham
 Morgan April Quinn *
 Michael Anthony Gacutan Ramos
 Gilles Sebastian Sadak *
 Whitney Brooke Smolan
 James Michael Suggs
 Kyle J. Tervo
 Erik P. Thresher
 Natalie M. Vick *
 Brandon Michael Weaver +
 Jordan Andrew West

Ryan Alexander Wilson
 Morgan Alexis Woods ***
 Elizabeth Carol Wrenn
 Chelsey Marie Wright

**BACHELOR OF ARTS IN
 PSYCHOLOGY**

Degree Conferred June 25th
 Michael Keegan Brown
 Livia Birch Corry
 Raquel A. Goode +
 Jacquelyn Nichelle Humphrey
 Erik Neal Kepler
 Bryce P. Riley *

Degree Conferred August 6th
 Katherine A. Clark
 Sharon Eshet ***
 Erich Robert Maclaren
 Kayla Michelle Moore
 Alexis Nicole Reynolds ***
 David G. Ruehle, Jr.
 Brett Taylor Simpson *
 Mari Vogler Sullivan
 Mary K. Thomas **
 Shaneaqua Yaneek Vereen

Degree to be Conferred December 18th
 Stefan Auvergne *
 Christina Lynn Belville +
 Michelle Bermeo Betancourt
 Ashley Paige Best
 Tamana Bhardwaj
 Samuel Hunter Birkhead
 Anna Marie Bobbitt
 Jennifer Beth Brackett
 Chelsea Jordan Burrell *
 Holly Elizabeth Cameron
 Anantalakshmi Manasa Chitluri
 Matthew Aaron Christley **
 Shalicia Anis' Cooper
 Candace Pressley Cox
 Andrew Everette Davis *
 Campbell Arlan Dean +**
 Tiffany Marie Deans +***
 Katarena Done +**
 Mariam Nabilla Elshenawy
 Sarah Elaine Ferguson ***
 Katherine Haley Filosa
 Victor Andrew Fox **
 Raymond Phillip Fricker
 Shelby Nicole Gabello ***
 Jeffrey Michael Gallagher **
 Jordan Leahy Gantt +
 Jordan Nicole Garza **
 Demetrius Keyon Green *
 Kimberly L. Green +
 Jessica Diane Griffin *

Chelsey Hartzler ***
 Sydney Leigh Hines
 Christian Richard Immel
 Anastasia Itriago **
 Amanda Margaret Jones +***
 Katelyn Christine Jones +***
 Samantha Ashley Jones ***
 Arthur W. Juliani, Jr.*
 Martha M. Kome
 Matthew A. Kreamer
 Katherine Louise Lester +
 Samantha Justine McKnight **
 Kimberley Dawn Miller +***
 Amanda Lena Mohan +**
 Mary Stuart Moore
 Joseph Alexander Murphy ***[^]
 Daniela Nordqvist
 Alexia C. Passarotti ***
 Taylor Nicole Pevia *
 William Varson Pickering, III
 Robin Raye Reichert
 Catharine M. Renner
 Racquel Roan *
 Alexander Colin Rodgers
 Stacey Elizabeth Rodsater **
 Pooja R. Shah +**
 Kelley E. Shanton
 Robert Duncan Shorter
 Morgan Taylor Simpson
 Kirsten Nicole Small
 Richard Jason Smith
 Rachel Anne Sobel **
 Jeffrey Spaulding ***
 Geoffrey Adam Tracy
 Tsung Kai Tsai
 Cheryl Twyman **
 Alison Carol Van Norman
 Alexis Nicole Vick
 Brittany Lanae Vines
 Carly Rynne Vis **
 Christina A. Williams
 Jenny Yann *
 Tyla Rashondra Young

**BACHELOR OF ARTS IN
 RELIGIOUS STUDIES**

Degree Conferred August 6th
 Jordan Blake Willis

Degree to be Conferred December 18th
 Amanda Margaret Jones +***
 Leslie Catherine Nelson

**BACHELOR OF ARTS IN SCIENCE,
 TECHNOLOGY, AND SOCIETY**

Degree Conferred June 25th
 Michael A. Gutowski

Degree to be Conferred December 18th
 Tai Christopher Seay
 Harry Christopher Watson, Jr.

**BACHELOR OF ARTS IN
 SOCIOLOGY**

Degree Conferred June 25th
 Rachelann Madelyn Braun
 William Cameron Johnson

Degree Conferred August 6th
 Michelle Kathleen Clayton
 Wilson T. Harris
 Hannah M. Hopkins
 Christian Towle Love *
 Lamont Jeremiah McCauley
 Carly Jean Richardson
 Heather Epperson Sanders
 Thomas Franklin Saunders, IV
 Nathan Tyler Sechrest
 Lorraine L. Torres Colon **

Degree to be Conferred December 18th
 Harry Nemmers Barbee +
 Lydia Adelle Bravo Taylor *
 Brittany Kiara Brown *
 Adrian Bradwell Collins +
 Kierra Chaunce Corbin
 Stephanie R. Daussin ***
 Alexis M. Deangelis
 Suzanne Coble Faigenbaum
 Allyson Ann Greenlee
 Carletta Hicks
 Justin Jones
 Kyle Thomas Krecicki
 Danielle Paige Lechner +
 Jeffery Allen Richter
 Majesty Noelle Robinson
 Micah Raines Simonsen +*
 Marquette Renee' Smith
 Abigail L. Swank
 Tory Dionne Taylor
 Mary Joseph Turk
 Shannon Cara Vought +**
 Kayla Greene Wilkinson ***

**BACHELOR OF ARTS IN SPANISH
 LANGUAGE AND LITERATURE**

Degree Conferred June 25th
 Adrian D. Warden

Degree Conferred August 6th
 Gabriel Janghwan Kim

Degree to be Conferred December 18th
 Matthew Arthur Stewart Bergens +**
 Tyler Steven Carroll +

Danielle Elizabeth Castelli ***
 Curtis Darvin Duncan +**
 Peter Gavin Forrest
 Lindsey N. Madsen
 Wyatt Quinn Medlin
 Amanda Lena Mohan +**
 Shannon Cara Vought +*
 Teresa Kahlin Wells **
 Spencer Ann Willis

**BACHELOR OF ARTS IN WOMEN'S
 AND GENDER STUDIES**

Degree Conferred August 6th
 Mariam Jihad Sabra

**BACHELOR OF SCIENCE IN
 HISTORY**

Degree Conferred June 25th
 Nathaniel Stuart Johnston

Degree to be Conferred December 18th
 Brian Matthew Swing +

**BACHELOR OF SCIENCE IN
 PHILOSOPHY**

Degree to be Conferred December 18th
 Nathan Leonard Nordin
 Brittany Danielle Smith
 Andrew Hunt Steele

**BACHELOR OF SCIENCE IN
 POLITICAL SCIENCE**

Degree to be Conferred December 18th
 Michael Robert Hemberg *
 Joshua Banks Pring
 Brian Matthew Swing +

**BACHELOR OF SCIENCE IN
 SCIENCE, TECHNOLOGY, AND
 SOCIETY**

Degree to be Conferred December 18th
 Tony Ray Dawson, Jr.
 Kristopher Paul Kornegay-Gober
 Joseph Kyle Lessard

BACHELOR OF SOCIAL WORK

Degree to be Conferred December 18th
 Irene Renee Brandon
 Jazueline N. Daniels
 Tiffany Marie Deans +***
 Dennis Antonio Duke **
 Caitlyn Victoria Duran **
 Jennifer Suzanne Geer ***

*Cum Laude
 ^College Honors Program

**Magna Cum Laude
 +Co-Major

***Summa Cum Laude

Jessica Faith Hales
 Karonne* D. Jones
 Meghan Kelly
 Christina Yean Kim *
 Malika Danielle Neal
 Sarabeth Joyce Nelson **
 Shykela Rakelle Owens *
 Shamikia Yolanda Pompey
 Teirra Sequice Powell *
 Pooja R. Shah +**
 Linda Thi Tiet *

Poole College of Management

BACHELOR OF ARTS IN ECONOMICS

Degree to be Conferred December 18th

Hugh Trimble Grigerit *
 Samuel J. Morgan ***
 Veronica Pollock
 William Hobart Propst +
 Johnathan Patrick Williams

BACHELOR OF SCIENCE IN ACCOUNTING

Degree Conferred June 25th

Taylor Borkey
 Xia Cai **
 Jessica M. Fort
 Matthew Scott Hardeman
 Hao Huang **
 Stephen Andrew Krouse **
 Scott Chapman Norris +*
 Sarah Maged Shaikh ***
 Adam R. Taylor +**
 Ge Tian
 Zidong Wang

Degree Conferred August 6th

Garnett Charlene Antle-Kara
 Daniel Victor Cates
 Kathryn Marie Clarke
 Chase McKinley Crone **
 Alexander Jason Fulp *
 Cory Wayne Jones
 Mollie Martin Mitchell
 Taylor Myers
 Jonathan Andrew Robinson **
 Rebekah Wynne Taylor
 Kathryn Elizabeth White **

Degree to be Conferred December 18th

Brian Keith Anderson *
 Aaron Anson ***

Marc Anthony Bax
 Timothy Blair *
 Kevin M. Brackett
 Christopher Charles Brandquist
 Stephen Thomas Brown
 Clay Evan Brummitt
 Ashley Diane Bryant
 Walton Boaz Clark
 Anthony A. Dao
 Allison Rae Delaney
 Amanda Rae Dew +
 Andrew Phifer Dixon ***
 Christopher Michael Edwards
 Kelsey Marie Elggren *
 Omar Foz
 Jordan Lealyn Gantt +
 Wenyu Gao **
 Christian Bernard Goodwin



Kathryn Hornaday
 B.S. in Biological Sciences
 Cary, NC

Will Browder Goodwin **
 Corey V. Green
 Spenser Matthew Guminey
 Tyler Christopher Jaynes *
 Tanya Elisha Jones
 Andrew James Jordan
 Andrew Logan Joynier
 Ashley Khrystene Keen
 Kyle Clanton Kirby *
 Madeline Heninger Leetz **
 Liyuan Yang Lifanov **
 Change Ma ***
 Thomas John Meyers *
 Sarah Ashley Northrup *
 William Robert O'Donnell +**
 Aaron Michael Olive **
 Hien Anh Phung **
 Kangwei Qu **
 Lauren Jessup Rakes **
 Steven P. Sasser
 Quynh Hai Tran
 Walter Craddock Tuttle
 Jessica Ann Zlosel Veroni *
 Dylan Reid Willett
 Samantha Lynn Yaworski
 Imara Jamal Young +*

BACHELOR OF SCIENCE IN BUSINESS ADMINISTRATION

Degree Conferred June 25th

Tocarra R. Batts
 James Edward Bernal
 Mary Black *
 Cherif Younousse Cisse
 William Adkins Cottrell
 Melody Myers Cranfill *
 Kevin Michael Crippen
 Gregory Richard Cronheim *
 Mackenzie Page Davis
 Xin Ding
 Lauren Jane Doherty
 Meredith Catherine Duyck
 Emily Renee Eaves **
 Tyler Cameron Gilroy
 Annette Lynn Gustafson *
 Joseph Clay Haywood
 Maxwell C. Kangkolo
 Chandler A. Keel
 Vladislav I. Khodush *
 Sunjae Kwon ***
 Taylor Louis Lacivita *
 Carol Chian Lee
 Jonathan Kent Lohr
 Akash Ramesh Mahtani
 William Carroll Matthews **
 Jana Elizabeth Mentor
 John Micah Miller
 Samantha Ariel Morrison
 Nathaniel Anthony Mould
 Sara Renee Poffenbarger *
 Roosevelt Talford, III
 Adam R. Taylor +**
 Matthew Robert Taylor
 Charles Richard Townes
 Jonathan D. Wakin
 Daniel Wannemacher
 Sarah Frances Webb
 Andrew Brooks White

Degree Conferred August 6th

Akshay Kumar Agarwal
 Jacob Paul Brown
 William J. Brown
 Courtney Nicole Ellis *
 Michael Christopher Hobgood
 Evan Chandler Hughes
 Adam Jarrell
 Eric Ko
 Jennifer R. Kueffer +**
 Barry Lloyd Little *
 Preston Rodney Perry
 Carmen Pirker **
 Robert Donald Plumley *
 Anna K. Rains
 Katherine Luanne Roberson

Matthew C. Stewart
 Drew Thomas Strickland
 Kurt Allen Tackett
 Jacqueline Ashley Varner
 Aubrey Lauren Wood



Rachel McCloskey
 B.S. in Mathematics
 Cary, NC

Degree to be Conferred December 18th

Kyle Clifford Alkire *
 Daniel Joseph Angolia ***
 Clarissa Braga Araujo *
 Christopher Edward Arcara
 Christina Marie Bailey
 Kristen Lee Barber
 Abby N. Barber
 Renata Oliveira Barbosa **
 Jordan L. Barnes
 Shaquita R. Basemore
 Luke Taylor Benfield *
 Emma Kathryn Benson
 Joseph C. Binkley
 Grayson E. Blazek **
 Antonisha Monet Brown
 Jasmine A. Brown *
 Wendelyn Blair Bunting
 Ayla Meranda Burgett
 Hunter Paul Carr
 Jung-Wei Chang *
 Farrah Sagheer Chaudhry
 Nikhil Rasiklal Contractor
 Craig Andrew Cook
 Jamell Rashawn Culler *
 John A. Daidone
 Kathryn Anne Daniel ****
 Robert Jack Davis
 Sean Flemming Davis *
 Fatima Chantal Decipulo
 Molly Ann Decker
 Jennifer Nicole Demarais *
 Amanda Rae Dew +
 Karen Patricia Diggs
 Justin Dodd **
 Lucas William Edwards
 Brandi Leigh Evans

Demi Pait Farina *
 Travis Francis Frank
 Andrew Lawson Friedrich *
 Aaron Shih-En Fung ***
 William Zachary Gentry *
 David Morris Golder +**
 Mateo Gonzalez *
 Eugene Ryan Gunhe
 Gabriel Gustavo Gutierrez
 Daniel A. Hall
 Megan R. Hamrick **
 Amber Meghan Harris
 Flor Herrera
 Landon Scott Hood *
 Zachary Howerton
 William D. Huddleston
 William Smith Hutchens
 Shawn Hoyoja Im *
 Suleiman Issa
 Matthew Harrison Jeffries **
 Bradley David Johnson *
 Franklin Jones
 Jordan Elizabeth Jones **
 Hyukchan Jung
 Jennifer Jung
 Kiseo Simon Kang
 Victoria Danielle Kennedy *
 Andrew Kempton Kocha **
 Colin Virgil Lee
 Deanna Hayley Levine
 Li Feng Liang *
 Emma Rebecca Lynch
 Charles T. Macbain **
 Ian Thomas Macrone
 Shawn Mangiafico **
 Maggie Idell Massey
 Malarie Blake McGalliard
 Jennifer A. McGuire **
 Meredith Leigh McKenzie
 Isabella McMillan +*
 Elizabeth Ruth Meyers +*
 Adrienne Nicole Moorefield +*
 Hollie J. Moot
 Caroline Elizabeth Morris
 Muneeb Sayyied Mustafa
 Ashley Frances Myers +**
 Jordan Lewynn Newsome *
 John Stephen Noble
 Austin Marshall Noyes
 William Robert O'Donnell +**
 Alexander S. Overbay ***
 Dessa Lynn Padilla *
 William M. Page
 Catherine Suzanne Parker
 Linda Marie Parker
 Jennifer Leigh Pascucci
 Nirav Alkesh Patel
 Nolan Clinton Poythress
 Michael Dean Price, Jr.

William Hobart Propst +
 Kara Marie Prost +*
 Gina C. Puaiti
 Sarah Elizabeth Quesenberry **
 Farah P. Qureshi *
 Dhaval Kantil Rabara *
 Thomas John Ranaudo, III
 Garrett Redmond
 David Jared Richardson
 Andrew Rickard
 Arturo Rojas-Holmquist
 Devin Jon Rosas
 Sally Gable Rothwell +*
 Mark Brandon Rouse
 Ronald William Rousseau, III
 Armanda Grace Rush
 Matthew Scicchitano *
 Jack Sterling Scott, III
 Jeremiah James Scott
 Ryan T. Shenk *
 William Joy Robertus Sinaga
 Hunter Dixon Smith
 Melvin Charles Smith, IV *
 Sarah Emily Smith *
 Curtis Howe Springer, IV
 Sean Patrick Steigerwald
 Aurleigh Ellen Stimmel *
 Ashlyn Grace Stone +***
 Jeremy Joshua Stone *
 Danielle Gail Sullivan
 Holly Allison Summerlin
 Samantha L. Summerlin
 Mitchell Ross Sutton
 Judy Vi Ta
 Gregory Marshall Thomas
 Emily Leanne Thornton
 Equan Tierree Tompkins
 Amadou Touray
 Andrew W. Triggiano
 Andrew Charles Turner
 Rebecca Noble Vause *
 Megan P. Walker *
 Kelsey Danielle Waller
 Anthony Wayne Weatherly
 Virginia Gray Webb
 Matthew Allen Weichel
 Ryan Joseph Whitmore
 Olivia R. Whitt +***
 William Andrew Wilkinson, IV
 Angela Moore Williams *
 Dane Sterling Williams
 Tricia Marie Wong + ***
 Richard Brandon Wright, IV
 Imara Jamal Young +*

*Cum Laude
 ^College Honors Program

**Magna Cum Laude
 +Co-Major

***Summa Cum Laude

BACHELOR OF SCIENCE IN ECONOMICS

Degree Conferred June 25th
Michael K. Zerman

Degree Conferred August 6th
David Nelson Jones
Kevin Yin Tak Kwong ***
Rongsheng Li **

Degree to be Conferred December 18th
Phillip Black *
Ellen Peak Coons ***
Andrew Robert Crothers +***
Katherine Elizabeth Ganny +**
Christopher S. Goodrich ***
Mark Jonathan Huneycutt
David L. Hurlay +**
Adam S. Kim
William Mundy Laundon ***

College of Natural Resources

BACHELOR OF SCIENCE IN PAPER SCIENCE AND ENGINEERING

Degree Conferred June 25th
Brandon Reshard Taylor

Degree to be Conferred December 18th
Kyle Jared Keating *
Carter Anderson Rechten
Michael Lance Néllas Sanchez +
Kyle Sanders Shepherd
Matthew Lee Thomas +

BACHELOR OF SCIENCE IN ENVIRONMENTAL TECHNOLOGY AND MANAGEMENT

Degree Conferred June 25th
JoAnthon Arthealis Harris
Gregory Louis Palmer
Daniel Taylor Segraves
Charles Brandon Tate

Degree Conferred August 6th
Brittany Cheyanne Anstead

Degree to be Conferred December 18th
Zachary Thomas Cade
Krystal Aleesa Carter
Erin Elizabeth Furr
Chandler Weston Hatchell
Dalton Trey Helms

Amanda M. Lacey
Brett Alan Landals
Roy Travis Marion
Benjamin O'Neal Martin
Andrew Scott McGowan
Austin Bryan McIwry
Mija Jamenta Nichols
Matthew David Reid
Jason Elliott Strother *
Pertti Lauri Virtaranta

BACHELOR OF SCIENCE IN FISHERIES, WILDLIFE, AND CONSERVATION BIOLOGY

Degree Conferred June 25th
James Tyler Dickson
Matthew Thomas Supple

Degree Conferred August 6th
Michael T. Franks
Lawrence Avery Kennard **

Degree to be Conferred December 18th
Elysha Anne Agne
Matthew Austin Andrews *
Trevor Scott Andrews
Nicole Elizabeth Cianciulli
Davi Lynn Clark
Nathan Kyle Gilliland
Tanya Carissa Godsey
Ethan Jacob Greene **
Todd Curtis Harrison
Joshua Hudson Hooks
Melana Rose Horton **
Erin Elizabeth Latimer
Daniel Kelly Lee
Tyler Wayne Leggins
Tyler Craig Moody
Jordan Scott Nanney
Gregory Haywood Sides
Kaleb Kayne Smith
Gretchen Louise Stokes ***^
Nikole Marie Tetreault ***^



Hannah Elizabeth Gardner
B.S. in Zoology
Raleigh, NC

Austin Lee Warner **
Robert Park Watson *
James David Webbie

BACHELOR OF SCIENCE IN FOREST MANAGEMENT

Degree Conferred June 25th
Joshua Mark Hussey
Paul Lawrence Turner, III

Degree to be Conferred December 18th
Kevin Lee Boyer
Thomas Mitchell Brendle
Lewis Flemming Conger
Lynwood Graham, III
Samuel Webster Griffith
Brandon Scott Reddin
Alexander Bevin Thompson *

BACHELOR OF SCIENCE IN NATURAL RESOURCES

Degree Conferred August 6th
Aaron Bradley Parsons

Degree to be Conferred December 18th
Theodore Clinton Benbow
Douglas M. Clark, III
Jennifer Kathryn Doucette
Lee Megan Howe
Kevin Smith Murphrey

BACHELOR OF SCIENCE IN PARKS, RECREATION AND TOURISM MANAGEMENT

Degree Conferred June 25th
Samantha Midori Smith

Degree Conferred August 6th
Matthew Joseph Blizzard
Mariah Jordan Boulware
Taylor Dean Brown
John Victor Chapman
Jonathan Daniel Clifton
Emily Egelhoff-Whalen
Douglas Scott Erickson
Haileab Zeremariam Fishation
Austin Phillip Greene
Elizabeth Ann Harkey
Allison Mackenzie Hendren
Weston Daniel Henley *
Matthew Joseph Messana
Zachary Dylan Mislser
Franklin Randolph Munford
Virginia Colleen Reed
Kyle Lane Smith
Robert Samuel Smith ***

Tyler A. Sosa
Benjamin William Steele *
Robert Raymond Tatum, II
John Maxwell Taylor
Rachel Marie Wells
Matthew Bennett Whitlow ***
Mirjam Ruth Zanon Kruger ***

Degree to be Conferred December 18th

Quinn Banning-Arndt **
Jonathan James Becker
Coleman Ray Buckwell
Duran Micheal Christophe
Laura Caroline Craig ***
John Alexander Durham
Monikah Natasha Fisher
Lindsay Brooke Froggatt
David Sean Gamble +**
Cameron Michael Gatlin
Elizabeth A. Great
Steven Lee Heath
Harriett Aldridge Huss
Pablo Jasso
Adam Rhodes Justice
Matthew Gray Kornegay
Joseph A. Lancaster
Matthew Dana Lane
John Hunter Linderman
Scott Cameron Low
Colin Paul McCarty
Benjamin Stephon Moore
Pamela Elizabeth Myers *
William Eldon Paige
Deion M. Roberson
Jared Bradley Scott
Megan Elizabeth Sherrill
Davison Floyd Smith
Mary Elizabeth Tew **
William Bradley Cooper, III

**BACHELOR OF SCIENCE
IN PROFESSIONAL GOLF
MANAGEMENT**

Degree Conferred June 25th

Matthew Geoffrey Jones
Joshua Bizzell Rackley

Degree Conferred August 6th

Bryce Elliot Aronson

Degree to be Conferred December 18th

David Sean Gamble +**
Michael R. Hill ***
David Michael Nastalski *

**BACHELOR OF SCIENCE IN
SPORT MANAGEMENT**

Degree Conferred June 25th

Joshua Brent Fountaine

Degree Conferred August 6th

Bryan P. Adametz
Cooper Thomas Boyce
Clyde Bronson Brown *
Daniel Gregory Carroll
Landon Jackson Childers **
Caitlin Anne Dent
Thomas William Descheus
Joshua Allen Dorcheus
Paige Nicole Eley
Colin W. Genthert
Jeffrey Adam Hairr
Paul Harmon
Blake A. Isley
Clifford M. Kohut
Christian Tyler Kranz *
Nicholas Seth Lawson
Simeon Aaron Macdonald *
Lee A. Phillips
Kenneth Charles Praschan, Jr. *
Roger Michael Rose
Nicolas E. Sacco **
Brent Ryan Schwartz
Karimah M. K. Shepherd
Sungjin Song **
Moritz Jo David Steiden
Jack Allen Sweeney *
Mark Brian Teasley, II
David Andrew Thomson *
Ashlee Towns
Jackson Keller Wrenn

Degree to be Conferred December 18th

Nazmi Nidal Albadawi
Devin G. Athan **
John Lucas Barbour
Edward Logan Byman
Katherine Whitney Campbell **
Dixon Charles Christy **
Nathan Terry Lee Cook
Leslie R. Cox, III
Dalton James Cunningham
Joshua Calvin Easley
Aaron M. Freeman
Thomas Walker Goodwin
Matthew Robert Helikson
Kyle G. Jones
Tyson Murphy Lane
Tyler Lassiter
Charles Marshall Lester
Moses Olugbenga Makinde
Casey Ransom Martin
Thomas Patrick McGoldrick

Matthew Charles Messner
Fabian Werner Otte **
William Glenn Patterson, III
Tyler Matthew Proffitt
Chloe Margot Smith
Sarah R. Speed
Ashlyn Grace Stone +***
Ronald Anthony Tortoriello, III
James Hilary Vick
Richard Conrad Worley *
Larson Brooks Young

**BACHELOR OF SCIENCE IN WOOD
PRODUCTS**

Degree to be Conferred December 18th

James Dylanavenport
Jensen Reece Sales
Bradley Michael Wingler

College of Physical & Mathematical Sciences

**BACHELOR OF ARTS IN
CHEMISTRY**

Degree Conferred June 25th

Matthew William Coco ***

**BACHELOR OF SCIENCE IN
APPLIED MATHEMATICS**

Degree Conferred June 25th

Michael David Andrews

**BACHELOR OF SCIENCE IN
GEOLOGY**

Degree Conferred June 25th

Andres Augusto Garcia
Christopher Allen Stanbery ***



Rebecca Breesse
B.S. in Biological Sciences
B.S. in Genetics
Cary, NC

*Cum Laude

^College Honors Program

**Magna Cum Laude

+Co-Major

***Summa Cum Laude

**BACHELOR OF SCIENCE IN
MATHEMATICS**

Degree Conferred June 25th
David Harvey McAllister +*

College of Sciences

**BACHELOR OF ARTS IN
CHEMISTRY**

Degree Conferred August 6th
Eric D. Laws

Degree to be Conferred December 18th
William A. Berrier
Katelyn Brooke Guthrie
Leslie Michelle Johnson **
Mario G. Moreno, Jr.
Tulsi Mahendra Patel +
jacqueline M'Lynn Woodyear

BACHELOR OF ARTS IN PHYSICS

Degree Conferred August 6th
Kelby R. Stockstill

**BACHELOR OF SCIENCE IN
APPLIED MATHEMATICS**

Degree Conferred August 6th
Mabel Anne Kuehr-McLaren
Michael Israel Turchin

Degree to be Conferred December 18th
Charles Izzi +*
Melvin Alexis Montes
Matthew Thomas Morris +***
Nicholas James Parkin **
Joseph B. Scheidt
Karen Cateyln Stable +***
Kelsie Reanne Stevenson
Janel Wasilewski **

**BACHELOR OF SCIENCE IN
BIOLOGICAL SCIENCES**

Degree Conferred August 6th
Jenna M. Beck ***
Phillip Charles Boyle
Daniel Griffin Butler
Tiffany May Chynces
James Robert Davis
Lillian B. Dickson
Kerrie Allison Erickson +
Aster Sinkineh Gebretsadke
Alyssa M. Giaquinto
Meredith Jane Holt

Garrett R. Jackson
Foley Ali Jama
Bradley Scott Killebrew
Whitney Denise Knight
Catherine Jean Lee **
Amber A. Lombardi
Heidi N. Macht
Belinda Marie Madis
Tierra Alexandria Marie Pressley
Annawyn Norris Roughton ***
Shahab Sheibani +
Patricia Victoria Terry
Michael Tilley *
Matthew Ryan Tucker
Josette Bonita Williams
Travis Williams ***

Degree to be Conferred December 18th
Ryan Adam Adams **
Stephen Wesley Aldrin
Christina Marie Anthony
Omer Arif
Anna Naa Adjeley Ashley
Jacob Thomas Augsburg
Frances McCall Benton
Wendy Regina Bhagwandeem
Rebecca O. Breese +***^
Jasmine Patrice Brown *
Madeline Elyse Buhr
Quenton Joseph Bullock
Carissa Fang Chao
Mary Elizabeth Charles
Tahiti Shahin Choudhury
Sarah Elizabeth Cramer
Virginia Jane Daniels **
Andrea Alea Deslauriers +
Jonathan Miguel Echeverria
Kristen Elena Eguren **
Matthew I. Elliott
Grant Michael Ely
Hira Faisal ***
Emily R. Fronk *
Megan Chontel Fuller
Michele A. Gardner ***
Thomas Nathaniel George ***^
Shima Ghattan +*
Spencer J. Goyette +*
Samuel Allen Gray *
Brooke Lindsey Gregg
Whitley Morgan Griggs
Christopher Alvin Grimes ***
Aaron Michael Hammond
Justyne Starr Hammond +**
Brittney Lynn Harris *
Courtney H. Harrison **
Zachary John Hetzler
Laura Elise Hoer **
Jason M. Holbrook **
Kathryn Ann Hornaday ***



Jennifer Okpala
B.S. in Biological Sciences
Fayetteville, NC

Essence Monique' Howell +
Justin Spencer Huffman **
Stefanie Lynne Hultgren
Nicolette Larcen Huneycutt **
Mary E. Hunnicutt
Michelle Alexis Hunt **
Matthew Henry Jurek *
Anee Kaur **
Amalia Chryssoula Kondyles ***
Christina Kratlian ***
Alexandra Leigh Kreuzscher
Nicole Ashley Laramee
Jina A. Lee
Katherine Louise Lester +
Timothy I. Lockamy ***
Brett Register Mallard *
Ujjawal Manocha
Cassidy Teresa McCaig
Velvet Enjoli McClurkin
Douglas Roy McPhie
Joshua Tray Mccalliard
Brianna Walker Merriwether ***
Brittini Marie Moore
Anthony Henry Nguyen +
Jennifer I. Okpala ***
Michelle H. Orlowski **
Ashvi Patel
Brianna Nicole Pockette
Nathan F. Pope
Victoria Carman Pruitt +
Rachael Puszczynski
Mary Elizabeth Raynor
Chalanda C. Reid
Casey Anne Roy *
Caison T. Roycroft
Santiago Felipe Rubio +
Wesley Mulles Sayre ***^
Brandon Christopher Sellers
Annie D. Sileno *
Hannah Taylor Simpkins
Bridget Marie Sisler ***
Melissa Mary Somody
Adam Royals Stewart
Samantha J. Stiller *
Maxwell Carl Tharp

Kelsey L. Therrell
 Tara Kay Trainor
 Parthenope Aliko Triantafyllidis
 Marion Taylor Troutman
 Demetri Konstantinos Tsiolkas
 Samantha Suzanne Turner
 Sarah Louise Turner ****
 Vyanh Nguyen Vo **
 Lisa Ly Vu
 Kaithyn Michelle Walker +^
 Robert Keith Walton
 Elizabeth Caroline Wayne
 Gregory James Westcott
 Heather Louise Williams *
 Carmen Ashley Wilson
 Courtney Strickland Wiseman ***
 Meredith Wojcik +***
 Shinhae Yoon

BACHELOR OF SCIENCE IN CHEMISTRY

Degree to be Conferred December 18th
 Milad Nazari *
 Jonathan Paul Hunter Sherron +***
 Tricia Marie Wong +***

BACHELOR OF SCIENCE IN GENETICS

Degree to be Conferred December 18th
 Rebecca O. Breese +***^

BACHELOR OF SCIENCE IN GEOLOGY

Degree Conferred August 6th
 Miranda Lynn Mikesch *
 Ryan Andrew Unsworth +

Degree to be Conferred December 18th
 Joshua M. Hanks
 Catelyn Nichole Joyner

BACHELOR OF SCIENCE IN MARINE SCIENCES

Degree Conferred August 6th
 Patricia Mae Carrow +
 Ryan Andrew Unsworth +

Degree to be Conferred December 18th
 Jennifer Lea Jackson **

BACHELOR OF SCIENCE IN MATHEMATICS

Degree Conferred August 6th
 James Owen Choi +***
 Robert Wells Keyser **

Degree to be Conferred December 18th
 Anthony Chase Benson
 Michael John Bochenek, Jr. **
 Katherine Elizabeth Ganny +**
 David Richard Gillespie, II
 Wesley Stephen Honeycutt
 Austin Lyle Jackson
 Rachel Christine McCloskey ***
 Matthew Steven Norwood *
 Laura Poag ***^
 Jin Sung Yeo +
 Samantha R. Zuber**

BACHELOR OF SCIENCE IN METEOROLOGY

Degree to be Conferred December 18th
 Jonathan Andrew Carter
 David L. Hurley +**
 Matthew Thomas Morris +***
 Rebecca Blair Steeves **



Carolina Caro-Vegas
 B.S. in Microbiology
 Lima, Peru

BACHELOR OF SCIENCE IN MICROBIOLOGY

Degree Conferred August 6th
 Reynaldo Rosa
 Mario Miranda

Degree to be Conferred December 18th
 Kimberly Allison Amick **
 Carolina Pamela Caro-Vegas ***
 Tyler D. Corson
 Adam J. Griffin
 Brandy Leigh Hubbard
 Robert Cole Kratzer
 Jeremiah T. Nelson

Jason Z. Phillips
 Tatiana I. Suvorova *
 Hunter Davis Whittington

BACHELOR OF SCIENCE IN PHYSICS

Degree Conferred August 6th
 James Owen Choi +***

Degree to be Conferred December 18th
 Bryan Richard Allen
 Michael Henry Bryson
 Adrienne Terese Cage
 Matthew Elwood Combs ***
 Matthew Dylan Gronke
 Charles Izzi +*
 William Coleman Luther
 Evan Patrick McLaughlin
 Joseph Anthony Profeta, Jr.
 Justin Mark Raudabough **
 Joseph Blane Scheidt
 Gokul Shankar
 Zachary Taylor Stanfield ***
 William Wayne Stump *

BACHELOR OF SCIENCE IN STATISTICS

Degree Conferred August 6th
 Marisa K. Akers *
 Andrew Brian Musselman, Jr.

Degree to be Conferred December 18th
 Clinton Allen Fitch ***
 Alex Michael Iagnocco
 Jeremy Joseph Laurer
 Iosif Leonid Makhatadze
 Gunwoo Nam *

BACHELOR OF SCIENCE IN ZOOLOGY

Degree Conferred August 6th
 Patricia Mae Carrow +
 Katherine Cornstubble Coss *
 Alex R. Hellard
 Amy Marie Hofmeister
 Jennifer Anne Realmuto *
 Brooke Louise Wilson
 Joshua Zajdel

Degree to be Conferred December 18th
 Kayla Brittany Chappell
 David Stephen Dowdy
 Hannah Elizabeth Gardner ***^
 Caroline Leigh Gay
 Alyssa M. Godown ***
 William Paul Hinrichs, II *

*Cum Laude
 ^College Honors Program

**Magna Cum Laude
 +Co-Major

***Summa Cum Laude

Rebecca Hong
Christine Gayle Macinnes ***^
Sarah Elizabeth McGrath
Isabella McMillan +*
Addison B. Musser
Courtney R. Rottier
Jordan Pate Smith +*
Danyell Louise Tetreault +
Shanna M. Wood

College of Textiles

BACHELOR OF SCIENCE IN TEXTILE ENGINEERING

Degree Conferred June 25th
Lauren R. DiFabion

Degree Conferred August 6th
Christina Kelly McCann

Degree to be Conferred December 18th
Rachel Lynn Anderson
Ryan Scott Campbell
Sai Amelia Jetter
Chadwick John May

BACHELOR OF SCIENCE IN FASHION AND TEXTILE MANAGEMENT

Degree Conferred June 25th
Esther Kim
Hannah Elyse Koontz +
Ashton Ann York

Degree Conferred August 6th
Kelley Marie O'byrne

Degree to be Conferred December 18th
Denise Michal Abell ***
Morgan Lynn Absher
Sydney Nicole Barker
Emily Lynn Brink
Sharon S. Bui
Jodi Michelle Carter
Kathleen Mary Choate
Anthony Ray Coleman
Brittany Elizabeth Curry
Shea Devon Daniels
Diana Le Do +
Madeline Paige Dolan
Hannah Mae Fiss
Lindsey E. Gardner
Shelby Victoria Gardner +
Jourdan Mariah Gayden
Germanee Denise Gerald +
Tessa Belen Gore +



Kayu Ho
B.S. in Fashion and Textile
Management
Goldsboro, NC

Ashley Charlaye Hardesty
Kayu Ho ***
Daisy Beatriz Hurtado
Adrienne Brooke Jones
Abigail Taylor Kornegay
Macaela L. Leclair
Cassia U. Lewis **
Sierra Leone Lowery
Caitlin Marie McHale
Nicholas Cory McLamb
Gwendolyn Stella Mejia +
Lindsay Renee Morris +
Chelsea Renee Perry +
Emily Ashton Power
Joelle Meghan Puritoy
Lauren Nicole Rios
Kerri Lee Roess +
Lindsey Alisa Sherrill
Cecily C. Smith
Shelby N. Thompson **
Luke Andrew Turner ***
Morgan Elizabeth Wolf
Cassandra Wronko

BACHELOR OF SCIENCE IN POLYMER AND COLOR CHEMISTRY

Degree Conferred August 6th
Christopher Allen Ohnstad, Sr.
Melissa Catherine Saber

Degree to be Conferred December 18th
Timothy J. Frisch
Marcus Ray Jones
Matthew McKinley Shearer
Chris Tang
Matthew Edwin Tucker
Richard E. Wood

BACHELOR OF SCIENCE IN TEXTILE TECHNOLOGY

Degree Conferred June 25th
Mary C. Hayes

Degree Conferred August 6th
James David Wyche Carr
Danica Lisette Willig +**

Degree to be Conferred December 18th
Rachel Gates Bradley
Benjamin Wesley Brazell
Jasmine Breahna Cox
William Cliff Hinkle
Jennifer Kim Kracke **
Matthew Curtis Leftwich
Emerson Hayes Mann
Samantha Iris Newman
Cory Michael Olson **
Eric Daniel Roy
Emily Anne-Marie Tatton +
Nicole A. Williams

GRADUATE DEGREES

MASTER'S DEGREES

MASTER OF ACCOUNTING

Degree conferred on August 6

Steven N. Baker
Benjamin Evans Blackmon
Evan A. Crim
John Thomas Decker
John Gabriel Esposito
Kudzana Ford
Chad Stephen Garrison
Joshua R. Kleinberg
Molly Nicole Little
Margaret Mannix
Christopher Hugh Massey
Sarah Rose Mazur
Mark E. Mazzone
Benjamin Kle McCorkle
Joshua Allen Payne
Ricky Alan Perry, Jr.
Shayla N. Randolph-Bowes
Jessica Cole Rubinski
Kristin Payne Stroud
Kate Elizabeth Thurston
Courtney Jane Wade
Allyson Elizabeth Weissberg
Brad Michael Woodard

Degree to be conferred on December 18th

John David Massey
Terence Joseph O'Brien, Jr.
Runqing Wang
Yue Wang
Yue Yin

MASTER OF AGRICULTURAL AND EXTENSION EDUCATION

Degree conferred on August 6

Jillian Rose Casey

Degree to be conferred on December 18th

Chad Everett Holloman
Erica Reccan Howe
Katy Jean Macleod
Brittany Renee Mishler
Caroline Anderson Sheffield
Dorothy Michelle Muller Shooter
Leslie Sue Wilson
Kelli Ann Wingfield
Michael Kern Woods

MASTER OF ANIMAL SCIENCE

Degree conferred on August 6

Samantha Michelle Barker
Daniel Lawson Norris

Degree to be conferred on December 18th

Haley Michelle Lovelace
Ashley Nicole Meadows
Rachel A. Morgan
Heather Renee Rubi
Chelsea Lynne Trull

MASTER OF ARCHITECTURE

Degree conferred on August 6

Riley Edwards Bunn

Degree to be conferred on December 18th

Julie Salem Barghout
Patricia Elizabeth Chenery
Julia Emily Fallon
Belle Chancellor Farish
James Richey Geiger, Jr.
Michael Byron Greene
Xiao Han
Craig Danic Johnson
Qiang Li
Brent Tyler McLaughlan
Nathaniel Edwin Meiggs
Melissa Sue Meyer
Delia Darney Murdock
Ruby Pearl Reeves
Chelsea Mason Sacks
Aaron Richard Trudo
Adam M. Ward
Holland Christine Ward

MASTER OF ART AND DESIGN

Degree conferred on August 6

Nicholas Taylor Helton

Degree to be conferred on December 18th

Samantha Josephine Pell
Patricia Mayer Reis
Eileen Chevalier Rosenfelder

MASTER OF BIOCHEMISTRY

Degree conferred on August 6

Jessica Michelle Cohn

MASTER OF BIOINFORMATICS

Degree conferred on August 6

Keven J. Kunz

MASTER OF BIOLOGICAL AND AGRICULTURAL ENGINEERING

Degree conferred on August 6

Scott Price Jones

Degree to be conferred on December 18th

Benjamin Assoumon Bani
Crystal Leigh Muller
Daryl Adam Norris

MASTER OF BIOMANUFACTURING

Degree conferred on August 6

Brandon Raymond Moore
Sethu Siva

Degree to be conferred on December 18th

Jaouad Mamouni

MASTER OF BUSINESS ADMINISTRATION

Degree conferred on August 6

William Kellet Atkinson III
Alysa Nicole Baker
James Coulter Benson
Kristen Leigh Bolinger
Mark Causey
Mohammed Subhi Ghanayem
William Allen Glauser
Thomas Edward Gwinn, Jr.
Millicent Paige Mooring
Debarshi Mukherjee
Hardik Chetan Patel
Enrique Rodriguez
Ranjit Fakir Singh
Michael Davis Solano
Jackelyn Danielle Vander Veer

Degree to be conferred on December 18th

Iyothi Elizabeth Abraham
Bita Akhlaghi
Omar Ali
Kellen Robert Anders
Michael Carter Anderson
Marcus Dawson Antley III
Surafel Demmelash Aysheshim
Bilal Aziz
Philip Brannon Balsley
Graciela Barajas Orozco
Christopher Michael Boulanger
Kaiti Lynn Boyst
Gwendolyn Paige Brantley
Jevon Yaichi Brun
Kendra R. Bruton
Bret Alan Buckman
Erin Davis Buckman
Andrew Nicholas Buegler
Ryan Patrick Callahan
Daniel Robert Calvert
Allan Christopher Carr
Nathalie Cartier Millon
David Joseph Casey

lingshao Chen
Ashley Lenar Chilton
Christina Nicole Colgan
Wesley Allen Cook
Charles Mercer Crafford
Warren Cartrell Davis
Ravi Dharmalingam
Stephen Leeallan Dinkelstein
Gregory Michael Donohue
Emily Irwin Dubis
Michael Alexander Ebert
Ashley Hagwood Ecker
Shervin P. Ejjali
Brian Hays Fleischhauer
Kyle Fox
Gabriela Perez Arrazola Freeman
Clayton Henry Garland
Leo M. Gassel
Kyle James Gaul
Ryan Edward Gavin
Brian Mark Geerlings
Robert Mark George
Charlotte Leigh Green
Kris Alan Groh
Johann Friedrich Gugelmann
Wahyudi Gunawan
Frank Evan Haren III
Steven Maurice Harrell
Lloyd C. Harrison III
Evelyn Elaine Hennessy
Michael Seth Hershkowitz
Jonathan Edgar Hill
Michael Anne Daniel Holt
Luke Edward Jackson
Ramanamurthy Jayanty
William Buell Jones III
Saju Kallolickal
Mehlam Shabbir Kalverts
Laura Christen Kaminski
Jeffrey Cole Kennedy
Sundari Keerthi Kota
Jeffrey J. Larotonda
Sara Ann Lindley
Terence Craig Maarschalkerweerd
Amanda Rose Martelli
Timothy Joseph Martin
Donald Henry Martinat
Benjamin Brian Matthews
Eric Steven Mayer
John Benjamin McConnaughey
Andrew Lee Miller
Evan Stacy Montuszo
David Gregory Monk
Kondayya Mullapudi
Jessica Lynn Nalbone
Yohana Saad Solaiman Naseim
Kevin Michael O'Donnell
Jose Airtton Oliveira
Jeremy Stevenson Overcash

Jeffrey Todd Pasour
Chad Lewis Passman
Michelle Lea Peck
Jennifer Marie Petullo
Jessica Catherine Pierce
William Johnson Plyler
Vidya Sagar Ranganathan
Amit Ranjan
Eric John Rasmussen
Brian Douglas Register
Ateeq Ur Rehman
Luis Gerardo Rivera Torres
Julio Enrique Romero Aguiro
Richard Hagar Rosselle
Brandon Alexander Royall
Preethi Reddy Sama
Gualberto Jose Sanchez
Cortney McCullough Sanders
Jennifer Rose Schultz
Earl William Seltzer
Bhavin Harishbhai Shah
Wade Daniel Shephard
Amar Vir Singh
Witold Siwanowicz
Jeffrey Loren Smit
James Allan Smith
Thomas Ryan Speight
Matthew Ryan Starkey
Brian Gerald Stinnett
Dante Toran Thomas
Sheryl Ellis Thompson
Dustin Bradford Tilley
Christopher James Todd
Michael Scott Turner
Natasha Winifred Tutt
Kolt Dru Ulm
Matthew Brandon Wallace
Jesse Daniel Wehking
Brian David Westbrook
James Lindo Wheeler
John Taylor Willis

MASTER OF CIVIL ENGINEERING

Degree conferred on August 6
Melidy Amirhanzadeh Barandouzi
Christopher M. Ange
Justin Cody Church
Tyler Jaye Fowler
Kenneth Daniel Horne
Badal Mahalder
Matthew Scott Mitchell
Laura Ann Niemeyer
Matthew Brian Rando
Nicholas Spore
Ryan L. Vasile

Degree to be conferred on December 18th
Ivan Eduardo Acuña Contreras
David J. Alban
Abdullah Mohamad Almfawez
Shreyas Sivatsa Bharadwaj
Chaitra Jagadis
Anand Vatsav Gorthi
Zhu Huang
Venkatesh Jagarlamudi
samuel Keith Kees
Britt Aaron McCurry
Dhruv Mohan Oberoi
Rabis Mohamed Omer
Camila Natalia Pérez Cifuentes
Daniel Patrick Phillips
Thomas N. Rush
Phillip Harry Schuler
Peyton D. Spivey
Steven Michael Toeppen
Daniel Troutman
Catherine Wolf Underwood
Durga Bhargavi Vejella
Wei Wang
Douglas Dean Zimelman

MASTER OF CLIMATE CHANGE AND SOCIETY

Degree to be conferred on December 18th
Leah Taylor Kos

MASTER OF COMPUTER SCIENCE

Degree conferred on August 6
Prajakta Prakash Amberkar
Keith Barber
Jeffery Scott Miles
Scott David Nellenbach

Degree to be conferred on December 18th
Sashank Reddy Appireddy
Branch T. Archer III
Karthik Balasubramanian
Jitendra Tahelram Bangani
Matthew Anders Banz
Ashwini Batrahalli Mukund
Michael Chandler Bennett
Avi Bhandari
Shoubhik Bhattacharya
Shashank Chandre Gowda
Juliee Tushar Chitre
Saylee Tushar Chitre
Parikshit Shridhar Deshpande
Priyal Dey
Pedro M. Fernandez Garcia
Travis William Folsom
Manjunath Ganga
Abhya Gupta
Prajakta Suhas Hegde

Ajay Baliram Jadhav
Raghuvveer Jagirdar
Udyavar Suguna Kamathi
Shachi Khare
Prashanto Jairaj Kochavara
Venkata Koushik Kolli
Minalakshi Chandrashekhar Korad
Hareesh Lakshmi Narayanan
Annice Matthew
Apurva Vilas Mayekar
Amit Mendiratta
Sruthi Saraswathy Mohanadas Janaki
Sagar Narla
Sujay Arun Narsale
Móhit Keshav Nayak
Sasanka Panguluri
Avanindra Paruchuri
Bhargav Ravjibhai Patel
Dhaval A. Patel
Sanjana Narayan Patil
Satwik Krishna Pattaje
Begona I. Roca-Martinez
Anup Vijay Rohamare
Lipsa Rout
Alok Vilas Sarang
Kiran Shakya
Jayesh Vasant Shanbhag
Siddharth Sharma
Vikas Sharma
Aradhana Singh
Garima Gajendra Singh
Pongobinath Sivashanmugam
Manoj Sudheendra
Sumanth Radha Krishna
Madhavan Sundararajan
Pratik Vallabh Thakkar
Aravind Somasundara Thirthapura
Raghav Tripathi
Amarja Rangnath Vaidya
Aditya Prakash Vaja
Vikrant Verma
Aditya Vyas
Shuiqing Wang
Andrew Edward Warren Love
Kenny Bryant Yarboro

MASTER OF CROP SCIENCE

Degree conferred on August 6
Joseph Micah Owle

MASTER OF ECONOMICS

Degree conferred on August 6
Lawson Quinn Connor
Shruti Dharni
Joon Ho Hur
Joanna Rene Thorp
Kai Zhang

Degree to be conferred on December 18th
Linda Adamma Asiabaka
Ayele Eugenie Foli
Yiwei Jiang
Antoine Patrick Offer
Min Qin
Edwin Kenneth Vosburgh II

MASTER OF EDUCATION

Adult and Community College Education

Degree conferred on August 6
Julia Dawn McNabb
Susan Glaser O'Neill

Degree to be conferred on December 18th

Malissa Eleanor Henderson
Ashley Elizabeth Ughetta
Leigh Ann Whittle

Curriculum and Instruction

Degree conferred on August 6
Stephanie Paige Slider

Degree to be conferred on December 18th
Robert Edward Drummond

Curriculum and Instruction, Curriculum and Developmental Supervision

Degree conferred on August 6
Wendy Suzanne Edens

Degree to be conferred on December 18th
Anna Kristina Ward Ertenberg
Jennifer Hoffman Fine
Nicole Lea Garrison
Martina Ladawn Graham
Lindsey Diane Hardin
Kristin Kremer Small

Curriculum and Instruction, New Literacies and Global Learning

Degree conferred on August 6
Brenda Jean Herb

Degree to be conferred on December 18th

Justin W. Carrington
Tracey Anne Cole
Madeline Anne Coven
Gloria Anne Dragonette
Elizabeth Moeller Godwin
Sarah Eisenbauer Mailhot
Stephanie Nicole Offering

Amanda Nicole Ricketts
Deandra Stewart Tart

Elementary Education

Degree conferred on August 6
Lauren Ashley Gamble
Irving Gregory Glenn
Natalie Joan Hawley
Sara Lilley Ireland
Hannah Jackson Jenette
Mary Elizabeth McNall
Samantha-Lee Elizabeth Nguyen
Caitlin Elizabeth Rhodes
Amber Creech Wise

Degree to be conferred on December 18th

Lauren Smith Bailey
Dawn Marie Cunningham
Abby N. Daugherty
Anna Beatrice Pacileo Dillon
Ginamarie Gambella
Amanda Jane Gosek
Robin Lynette Hiatt
Gwendolyn Marie Johnson
Rebecca Sue Kimble
Brittany Faith Laube
Sherilyn Ann Mallory
Meghan Neal Massengill
Kimberly Ann Methot
Christina Marie Midiri
Heidi Lynn Mills
Kaitlin Curran Olive
Jessica Ferrell Pennica
Heather Leigh Richards Peterson
Markie Jean Ray
Elizabeth Marie Schreiber
Mary Helen Sills
Kimberly Fayc Smith
Shannon Snipes
Lauren Strickland
Emily Ruth Ellen Waterman
Jean M. Wilson

Higher Education Administration

Degree to be conferred on December 18th
Bryan Joshua Hoynack
Tremayne Koryne Manson

Instructional Technology

Degree conferred on August 6
Wesley Chase Brown
Justin Robert Carlson

Degree to be conferred on December 18th
Jeffrey Bryce Costa
Jennifer Marie Crisman

William Edward Herring
Amanda Jean Ireland
Ruby Wilson Johnson
Meredith Coleman Sizemore
Dianna Stavros
Jessica Sharp Webb
Michelle Fournier Weller
Austina Ulanda White

Mathematics Education

Degree to be conferred on December 18th
Jenna Hodges Regan

Science Education

Degree conferred on August 6
Bruce William Boller

Degree to be conferred on December 18th
Evelyn Lavon Jones Baldwin
Emily Martha Cayton
Brita Marie Kiser
Lisa Yvette Serfling
Mollie Richardson Williams

Special Education

Degree conferred on August 6
Jennifer Ann Kleckner

Degree to be conferred on December 18th
Leslie Ann Bales
Jessica C. Burkey
Kathryn Elizabeth Walker

Training and Development

Degree to be conferred on December 18th
Andrew Lawrence Baron
Marissa Elise Crain
Sheri Lee Denning
Elizabeth Dye
Stephanie Michelle Guins
Kelley Lynn Grayson
Alison Paige Heilig
John Charles Kucmierz
Brian Edward Kurcsak
Charles Armand Lamothe
Lisa A. Sauder
Samarah A. Shakir
Marc James Sodi

MASTER OF ENGINEERING

Degree conferred on August 6
Matthew E. Ross

Aaron Michael Adkins
Tiffany Marie Craig
Jared Kenneth Lefavre
Travis John Vazansky
Danielle Marie Vigneaut

MASTER OF ENVIRONMENTAL ASSESSMENT

Degree conferred on August 6
Aaron Donald Askins
Matthew James Brown
Kyle Walton Crawford
Jennifer Krupowicz Frost
Amanda Mary Schaller
Karen Ann Trimberger

Degree to be conferred on December 18th
Donnaric Mills Hales
Joshua Taylor Johnson
Jason Todd Klingler
Andrew James Lake
Thomas J. Moore
Heather Beth Sorensen
Justin Thomas Williamson

MASTER OF ENVIRONMENTAL ENGINEERING

Degree conferred on August 6
Yinglong Guan

Degree to be conferred on December 18th
Jeremy Lee Fireline
Zhizhou He
Alberto Antonio Muniz
Anna Stewart Perkinson
Kathleen Pfeifer Roy
Yi Wang

MASTER OF FAMILY LIFE AND YOUTH DEVELOPMENT

Degree conferred on August 6
Audrey Lindsey Bryan
Alex Dean Johnson
Liane Wertis Watson

Degree to be conferred on December 18th
Linett Dennis
Gregory Michael Webb

MASTER OF FINANCIAL MATHEMATICS

Degree conferred on August 6
Rana Kashif Ali Khan
Haozhi Wei
Zhengran Zhao

Degree to be conferred on December 18th
Samuel Thomas Busch
Katherine Yvonne Varga
Xiangju Wang
Cheng Yui
Shihao Zuo

MASTER OF FOOD SCIENCE

Degree to be conferred on December 18th
Rini Ariani Basyanfar

MASTER OF FOREST BIOMATERIALS

Degree conferred on August 6
Anthony Atamimi
Edward Ellis Pomeroy

Degree to be conferred on December 18th
Jeffrey S. Ewers

MASTER OF FORESTRY

Degree conferred on August 6
Ernest Dixon IV

Degree to be conferred on December 18th
Stephen Bazemore

MASTER OF FUNCTIONAL GENOMICS

Degree to be conferred on December 18th
Hsiao Wei Chen

MASTER OF GEOSPATIAL INFORMATION SCIENCE AND TECHNOLOGY

Degree to be conferred on December 18th
Rachel Rebecca Albritton
Jeremy Aaron Baynes
Adam Edward Crain
Brian Scott Hickinbotham
Brian Lawrence McLean
Brenda Horton McLuskie
Carl William Nordman
Christopher Brian Reagan
Geoffrey Michael Schwitzgebel
Michael Stephen Stec

MASTER OF GLOBAL INNOVATION MANAGEMENT

Degree to be conferred on December 18th
Jyothi Elizabeth Abraham
Mia Ashley Ahmad
Pierre Maxence Barberi

Valentine Henriette Bastide
Zoe Annick Berthet
Pierre Emmanuel Casanova
Yann Joel Michel Causse
Michelle Liane Cella
Brenton Lawrence Coburn
Morgan Richard Dent
Minell Enslin
Christopher Allen Gardner
Todd Douglas Gardner
Sebastien Guillaume Gens
Lauren Ida Ginsberg
Katherine Lynn Grupinski
Antony Jeremy Guillonneau
Ariel Alexis Hester
Chirma Igboko
Emily Diane Ellis Johnston
Elsa Lauzeral
Zihan Liang
Po Kang Lin
Kendra A. McPherson
Clement Georges Mercier
Mallorie Davis Moore
Chad Michael Morris
Camille Mostacci
Andrew David Owens
Meagan L. Pipes
Quentin Francois Jean Pleinert
Yihong Sui
Amanda Lynn Thiel
Florian Jean Marie Tual
Amanda Clare Fredericka Unger
Yao Wan
Tingting Zhang
Peiwen Zhao
Lin Zhu
Shenyi Zuo

MASTER OF HORTICULTURAL SCIENCE

Degree conferred on August 6
Xiaolin Huang
Biaofei Jiang
Dana Robin Reynolds
Michelle Ann Rose

MASTER OF INDUSTRIAL DESIGN

Degree to be conferred on December 18th
Tianqi Feng
Frederick John Reber

MASTER OF INDUSTRIAL ENGINEERING

Degree conferred on August 6
Niveditha Sunderraj

Degree to be conferred on December 18th
Caglar Caglayan
Zachary Gray Cashatt
Chia Sheng Chang
Ankita Dube
Ching Ting Hu
Amrita Hitesh Joshi
Yi Ling Liu
Bhargavi Murthy
Mrunmayee Shiridhar Nanal
Tiantian Nie
Naveen. Bharathi Pitchandi
Amit Ranjan
Hang Sun
Chia Fang Wu
Xu Yang

MASTER OF INTEGRATED MANUFACTURING SYSTEMS ENGINEERING

Degree conferred on August 6
Manish Bhusan
Samuel David Cottrell
Mandar Devidas Dombé
Rohit Sambasivan Iyer
Karan Khurana
Abhishek Rameshchandra Maloo
Abirami Rajendran
Neelakanth Vinayak Sane
Anand Sankaran
Ankur Shukla
Elliot Ivy Tally
Nitish Ravindra Vaidya

Degree to be conferred on December 18th
Behnam Adib
Darshil Dinesh Dodiya
Heather Marie Drury
Angelo Flores
Rohit Dhananjay Jadhav
Deepti Rajeev Kamat
Vishnupriya Mohandas
Vishal Vasant Shinde
Soumya Sivakumar

MASTER OF INTERNATIONAL STUDIES

Degree conferred on August 6
Jonathan Taylor Downs
Kathryn Ann Ferro

Degree to be conferred on December 18th
Nathan Timothy Broman-Fulks
Grizel Gonzalez Jeuck
Ethan K. Harrelson
Lauren Michelle Heafy
Sarah Elizabeth Jacobson

John Reid McGregor
Tana Michele Smith
Emily Chapp Zucchini

MASTER OF LANDSCAPE ARCHITECTURE

Degree to be conferred on December 18th
John Andrew Crumpton, Jr.
Terrence Lamont Miller
Bethany Joanne Windle
Yijie Zhao

MASTER OF MATERIALS SCIENCE AND ENGINEERING

Degree conferred on August 6
Sarah Adele Edwards
Elizabeth Angelyn Fadde
Justin James Lamy
Peter Thomas Pope

Degree to be conferred on December 18th
Milena Rebeca Bobea
Isaac S. Bryan
Zachary A. Bryan
Zachary Robert Fitzgerald
Kevin R. Hasse
Devang R. Patel
Zhou Zhou

MASTER OF NATURAL RESOURCES

Degree conferred on August 6
Sara Alicia Vela
Longjian Yang

Degree to be conferred on December 18th
Francis George Davis III

MASTER OF NUCLEAR ENGINEERING

Degree conferred on August 6
Anant Raj
Jin Wang

Degree to be conferred on December 18th
Srikantha R. Chilakala
Jonathan David Coburn
Alexander James Hunter
Mital A. Zalavadia

MASTER OF NUTRITION

Degree conferred on August 6
Brooks E. Bowman

Degree to be conferred on December 18th
Shaquceta Quintelle Brantley
Nazish Durraani
William Christopher Edwards
Hiba Taleb El-Kara
Kyle John Emery
Kayla Nicole Lawson
Melissa Ann Loy
Nicola Vera Katherine Singletary

MASTER OF OPERATIONS RESEARCH

Degree to be conferred on December 18th
Dario Ackerman
Dane Walter Buckley
Luyan Cao
Chandan Shikhar Dua
Emily Jean Forney
Forrest Rickey Smith

MASTER OF PHYSIOLOGY

Degree to be conferred on December 18th
Kyle L. Craver
Charles D. Giamberardino
Ashley Paige Morgan
Asem Habibi Rahman
Joseph Brant Wood

MASTER OF POULTRY SCIENCE

Degree to be conferred on December 18th
Oberlin Constant Brinker

MASTER OF PUBLIC ADMINISTRATION

Degree conferred on August 6
William Gold Brooks
Susan Esther Camilleri
Katherine Doering Custis
David Gilbert Deschamps
Bryan Joshua Hoynacke
Graham Kent McLamb
Jennifer Schneider Meade
Henry Edward Raper
Matthew Allen Wetherell
Matthew Paul Whitley

Degree to be conferred on December 18th
Nathan Timothy Broman-Fulks
Connor David Drake
James F. Draper, Jr.
Richelle Sandra Hollingshead
Benjamin Thomas Huggins
Carly Ann Perin
Rachel Kathleen Presslein
Martin Alexander Sewell

Joseph Alan Taylor
Caitlin Jean Winwood

MASTER OF SOCIAL WORK

Degree to be conferred on December 18th
Hannah Ross Allison

MASTER OF SOIL SCIENCE

Degree conferred on August 6
Harold M. Brady

Degree to be conferred on December 18th
Jamie Mikaela Anderson
Ethan Miles Lineberger

MASTER OF SPECIALIZED VETERINARY MEDICINE

Degree conferred on August 6
Amanda Michelle Kowalski

MASTER OF STATISTICS

Degree conferred on August 6
Katen Ruth Temple Carroll

Degree to be conferred on December 18th
Bo Ning
Hui Qian
Bo Shao
Katarina Sucic
Jing Zhao

MASTER OF TEXTILES

Degree conferred on August 6
Yingying Yan

Degree to be conferred on December 18th
Ajay Chadha
Xiaoping Fu
Kirby Rochelle Kedroske
Jane Anne Porterfield
Lauren Janelle Stentz
Ting Ye

MASTER OF TOXICOLOGY

Degree to be conferred on December 18th
Sarah Ellen Koury
Kelli Suzanne Walters

MASTER OF ZOOLOGY

Degree to be conferred on December 18th
Kathleen Rose McNamara

MASTER OF ARTS DEGREE

Anthropology

Degree conferred on August 6
Nichole Allysc Fournier
Erik Lash
Alexandra Diane Lauch
Brittney Laine Huffer Layton
Jessica Lynn Osborne
Crystal Dawn Unger
Lauren Elizabeth Valenski

Degree to be conferred on December 18th
Elizabeth Jane Warren

English

Degree conferred on August 6
Kevin Michael Flinn
Sierra Raehl Moore
French Language and Literature
Georgia Ruth Lackey

Degree to be conferred on December 18th
Rebecca Lawson Brodney
Ryan Chase Craver
Stuart Warner Hubbard
Donald Alexander Ward
Nicholas Zane Winstead
Amber Brooke Woolsey

Foreign Languages and Literatures

Degree to be conferred on December 18th
Lindsay Warren Best
Carol Squillace Owens

History

Degree conferred on August 6
Amanda Averell Jewett
Ian Cole Lear-Nickum
Robert Thomas Super

Teaching

Degree conferred on July 25
John Paul Hensley
Zachary Joseph Kazior
Sandy Naomi Mullican
Joseph Samuel Speranza
Kimberly Ann Strong
Melissa Kay Williams
Brian Russell Worley

Degree conferred on August 6
Lydia Juliette Paulk
Amanda Nicole Yturralde

Degree to be conferred on December 18th
Myles Emmet Aitken
Parvathy Alagappan
Shannon Atkins
Ruih Brelvi
Clinton James Paul Chapman
Elizabeth Garner Chapman
Elizabeth Tyler Cox
Jessica Marie Crawford
Rachel Austin Delk
Sarah Dempsey
Danelle Rene Drap
Linda Burt Driscoll
Joy D'Anne Ellington
Taylor Catherine Gibson
Melanie Bynum Graetz
Moriah Kathryn Housman
Holly Lynn Hunter
Kenneth Earle Kinsey
Ashley Lorenz
Janice (Chao Chin) Wu Lu
Kerianne Ryan Mack
Caroline B. Mercer
Mayra Morales
Benjamin Edward Neilson
Caroline V. Page
Rachael B. Parsons
Rachel Elizabeth Phelps
James Rice Potter
Vicki Lee Harris Pritko
Caitlin Pritzkat
Jessica Laurie Pulliam
Sarah Mildred Schanz
Ufoma Maureen Scott-Emuakpor
Ashley Nicole Seymon
Jessica Morgan Sheppard
Megan Lee Sherrill
Ashley Allen Tomaszewski
Teresa J. Tures
Jacqueline Marie Van Hoewyk
Julia Baughman Vining
Zhuangzhuang Zheng

MASTER OF FINE ARTS DEGREE

Creative Writing

Degree conferred on August 6
David Mostafa Alsharirad
John Pierre Craig, Jr.
Richard Owen Nace
Kemper McCollum Wray

MASTER OF SCIENCE DEGREE

Aerospace Engineering

Degree conferred on August 6
Jason Daniel Denhart
Matthew Ryan Frahm
Ryan David Geoffroy
Jeffrey Dean Gibson
Brian Nathaniel Greenway Groves
Sydney McGuire Owen
Justin Lawrence Petrilli

Degree to be conferred on December 18th

Sachin Aggarwal
Bruce Robert Baker
Amarjit Olenchery Kizhakkpetat
Joshua Robert Laub
Patrick Edward Leser
Bradley Alan Moore
Richard Morrow Ross II
Daniel Mark Shaefer
Marcus Allan Tortorice

Animal Science

Degree conferred on August 6
Richard Francis Baker III
Amanda Jeanne Cross
Jiyao Guo
Ashleigh Marie Muth

Degree to be conferred on December 18th

Lauren Kelly Mabry
Kayla Melissa Psaros

Applied Mathematics

Degree conferred on August 6
Katherine Charlene Henry

Degree to be conferred on December 18th

Sean Jeffrey Clemens
Laurie Ann Cuffney
George Bernard Lankford
Allison Leigh Lewis
Emese Agnes Lipcsey Magyar
Ismail Mohamed
Xiaoyan Mu
James Daniel Nance
Kevin Lee Penner
Erik West Skau
Courtney Sterling Waterman

Biological and Agricultural Engineering

Degree conferred on August 6
Alondra Isahura Hernandez
Corinne Eileen Wilson

Degree to be conferred on December 18th

Stefani Marie Barlow
Erin Maria Bennett
Mr Darwin
Mark Bladimiro Fernandez
Zhimin Liu
Wesley A. Owens

Biomathematics

Degree conferred on August 6
Andrew Evans Snyder-Beattie

Biomedical Engineering (Joint Degree with UNC-Chapel Hill)

Degree to be conferred on December 18th
Nabil Salih Khan

Chemical Engineering

Degree to be conferred on December 18th

Cody Kenneth Addington
Joshua Ronald Ashcroft
Ryan Richard Barton
Steven Benner
Diana M. Castillo
Jonathan Michael Conway
Christopher James Cux
Seidy Araceli Cruz
Carlos Alberto Cruz Teran
Duncan Sherwood Davis
Justin Randolph Farmer
Nathan Lee Galinsky
Robert C. Large, Jr.
Andrew James Loder
Ahmed Abdelshafy Mahmoud Gomaa
Matthew Joseph Melillo
Kenneth Mineart
Craig Daniel Needham
Michael David O'Connell
Anisur Rahman
David Matthew Rutkowski
Mark Joseph Schulte
Vignesh Venkatraman
Matthew Thomas Von Holle
Junjie Zhao
Shan Zhu

Chemistry

Degree conferred on August 6

Stephanie Cristina Hughes
Shuang Liang
Zhichang Yang

Degree to be conferred on December 18th

Matthew Scott Lewis
Lan Luo
Sunghyun Myoung
Xingci Situ

Civil Engineering

Degree conferred on August 6

Maged Farouk Zakria Al Gharably
Bandar Saud AlMutairi
Nicole King Brown
Hana Teresa Chmielewski
Andrew James Edwards
Salar Farshechi Tabrizi
Michael Brinkley Forsyth
Jory Blake Wahlen

Degree to be conferred on December 18th

Payel Chatterjee
Christopher Kelly Herrick
Anne Marie Holzem
Binghui Li
Soufiane Qarouach
Doug Q. Schweizer
Nivas Prabu Senthil Prabu
Srikanth Sree Ramoju
Bo Yang II

Communication

Degree to be conferred on December 18th

Rachel Lee Brady
Haven Allison Hottel
Nathan Scott Johnson

Comparative Biomedical Sciences

Degree to be conferred on December 18th

Rachael Elizabeth Stebbing

Computer Engineering

Degree conferred on August 6

Arijit Das Biswas
David Grier Fleischhauer
David Stephen Huffman
Ala Aldean Mohareb Odeh
Rohit Tanaja
Joshua Charles Thomas
Xu Zhang

Degree to be conferred on December 18th

Amro Jihad Awad
Rangeen Basu Roy Chowdhury
Bharat Kalyanaraman
Abhishek Bhattacharyya
Joshua Wayne Bowman
Sihui Chen
Konstantinos Christidis
Aditya Deorha
Xiaozhou Fang
Anerudhan Gopal
Sachin Gopinath
Karl Halley Heiss
Mohammed Adnan Kazi
Kumar Saurav
Niju Alex Geevarughese
Guy Pascarella
Snehal Subhashchandra Patil
Bhanu Teja Pulluri
Danran Qian
Sandeep Radhakrishnan
Sahil Sabharwal
Sandesh Sudhir Saokar
Vaibhav Deepak Sathe
Joshua Chris Schabel
Vikrant Srivastava

Computer Networking

Degree conferred on August 6

Aditya Radhakrishna Ambadkar
Srinath Krishna Ananthakrishnan
Srinivas Tenneti
Karthik Yagna

Degree to be conferred on December 18th

Mayur Bindal
Raed Mohammad Anwar Boukeilch
Praveen Dandin
Naveen Kumar Devaraj
Mihir Vijay Gangar
Spoothi Gururaj
George Paul Ingraham
Nikhil Gautam Khata
Shashaankar Reddy Komirelly
Prasanna Kumar Manjunath Naik
Kartik Raviipati
Rushabh Sanghvi
Kaushal Shah
Pankhuri Sharma
Arun Kumar Swain
Hsuan Ya Yu

Computer Science

Degree conferred on August 6

Chandan Apisangi
Bradley Alan Cassell
Muhammed Adnan Choudhury

Brian Jacob Dellinger
Sihan Li
Vasant Sudhakar Tendulkar
Wei Yang

Degree to be conferred on December 18th

Rogelio Enrique Cardona Rivera
Tsung Hsuan Ho
Anup Kumar Kalia
Guangchao Yuan

Crop Science

Degree conferred on August 6

Alexandra Marie Knight
Paul Andrew Ruddle II
Leah Anne Ruff

Degree to be conferred on December 18th

Angel Elisa Cruz
Mitchell Kevin Williams
Mai Xiong
Linglong Zhu

Curriculum and Instruction

Degree to be conferred on December 18th

Jesse Watson

Economics

Degree conferred on August 6

Margaret E. Beal

Degree to be conferred on December 18th

Bo Ning

Electrical Power Systems Engineering

Degree to be conferred on December 18th

Dinesh Baradi
William Zachariah Credle
Gurumurthy Anisha
Sorab Mattino
Lisha Sun

Electrical Engineering

Degree conferred on August 6

Aminatu Adenike Oyebanjo
Justin Wade Smith
Francisco Xavier Suarez
James Michael Walden
Elie Dave Zohoun

Degree to be conferred on December 18th

Harsha Ravindra Ademane
Govind Sahadco Chavan
Michael Chen

Sumit Dutta

Amirhassan Fallah Dizche

Mahsa Ghapandar Kashani

Huan Hu

M. Ataul Karim

Yao Ma

Justin William Miles

Samuel Robert Misko

Sina Parhizi

Ashok Kumar Pusuluri

Aneeshwar Raghu Danda

Sanujit Sahoo

Roberto Enrique Saravia Fernandez

Deepal Poptalal Shrishimal

Benjamin Wheeler Stiles

Bharadwaj Vasudevan

Tram Dinh Vogeler

Chutie Yan

Entomology

Degree conferred on August 6

Rachel Suits

Katharine Michelle Youngs

Degree to be conferred on December 18th

Jessica Lee Houle

Chen Zha

Environmental Engineering

Degree conferred on August 6

Stewart Ryan Farling

Phillip Nathaniel Pressley

Joseph Earl Weaver

Degree to be conferred on December 18th

Elvin Hafez Hossen

Dominic Anthony Libera

Family Life and Youth Development

Degree to be conferred on December 18th

Sonja Traneese Mitchell

Shirley Londono Varela

Fisheries, Wildlife, and Conservation

Biology

Degree conferred on August 6

Eric Lee Kilburg

Ryan L. Klimstra

Degree to be conferred on December 18th

Annemarie Prince

Paul Joseph Tallie

Food Science

Degree conferred on August 6

Aaron James Fox

Curtis Wayne Park

Kristin Marie Frankowski

Lesley Doreen Good

Elizabeth Sara Hecht

Lisa B. Rosenberg

Dalhia Suriatmaja

Emily Marie Wolter

Forest Biomaterials

Degree conferred on August 6

Jonathan Russell Aycock

Degree to be conferred on December 18th

Zachary David Miller

Forestry

Degree conferred on August 6

Matleena Maija Vuola

Degree to be conferred on December 18th

Eric Jaeschke

Jaakko Johannes Nippala

Cormac Seamus O'Doherty

Functional Genomics

Degree to be conferred on December 18th

Kimberly Anne Parks

Human Resource Development

Degree to be conferred on December 18th

Melissa Wilkerson McDonald

Industrial Engineering

Degree conferred on August 6

Akilan Bharathi

Anirudh Ramnath Ganapathy

Carl John Pankok

Degree to be conferred on December 18th

Brendan V. Corbett

Marine, Earth, and Atmospheric Sciences

Degree conferred on August 6

Scott Karl Becker

Adeline Jennifer Brym

LeeAnna Tiffany Young Chapman

Ying Jung Chen

Kyle William Dawson

Robert P. Dunn

Xue Feng

Michael Kienle Graves

Keith Daniel Sherburn

Allet Anne Terblanche

Jonathan Vern Trueblood

Matt Cheston Wilbanks

Degree to be conferred on December 18th

Matthew Cole Burnette

Changjie Cai

Michelle Lynn Cipullo

Jeffrey Aaron Craft

Frank Jordan Dale

Jason Matthew Davis

John Allen McGuire

Jeremiah Wycoff O'Connor

Victoria Ann Oliva

Ashley Heather Penrod

Emily Rebecca Russ

Joshua Erik Shipnough

Benjamin A. Stieneke

Yao Wang

Xin Zhang

Materials Science and Engineering

Degree conferred on August 6

William Harrison Luke

Joseph Rajan

Degree to be conferred on December 18th

Xiang Ji

Hai Zheng

Mathematics

Degree conferred on August 6

Weikun Wang

Degree to be conferred on December 18th

Alexander Neal Combs

Nicole Anna Gin

Brittany Louise Hansen

Tomohiro Ito

Minji Lee

Colby Edward Long

Mathematics Education

Degree conferred on August 6

Taylor Ray Harrison

Degree to be conferred on December 18th

Jenna Marie Rice

Mechanical Engineering

Degree conferred on August 6

Rohit Anil Pathak
Igar A. Bhatt
Jaclyn Eck
Crystine Michelle Good
Casey Douglas Haigh
Jiaze He
Harsha Holalu Ramakrishna
Brent Thomas Kitchen
Zachary Douglas Leavitt
Sanil Dong Lim
Travis Edwin Lipstein
Kalie Grace Porterfield
Anirodh Ramachandran
Danielle Lynn Werner

Degree to be conferred on December 18th

John Altobelli
Juan Carlos Amador
Andrew John Auger
Ralph Gehrig Austin
Alex Jason Belt
Steven Robert Bohon
Krishna Chaitanya Chava
Zhongqiang Chen
Joel Russell Cloninger II
Nicholas R. Farley
Neeraj Nitin Gole
Sijia Guo
Allen Charles Harrington
Cory Dionis Hinton
Luke Jonathan Holbert
Wenbin Huang
Joseph A. Johnson
Ram Sishir Kancharla
Todd Keiser
Caroline Kemme
Kevin Lamb
Shih-Hsiang Lo
Rohan Pandit
Genevieve Leigh Pike
Jacob Andrew Salm
Jason B. Shaffer
Yuri Shapiro
Michael T. Sullivan
Tejas Umbarkar
Shengqi Zhang

Microbiology

Degree conferred on August 6

Walter Javier Sandoval Espinola

Natural Resources

Degree conferred on August 6

Stephen Andrew Banks

Meghan E. Lobsinger
Teisha Lianne Wymore

Degree to be conferred on December 18th

Edmund Cody Burnett III
John Michael Diaz
Alexander E. Metzger

Nuclear Engineering

Degree conferred on August 6

Zachary Tyler Bailey
Christopher M. Hardiman

Degree to be conferred on December 18th

Anand Vardhan Mishra
Ayman Said Nour Eldin
Sterling Justin Satterfield
Apil Tamang

Operations Research

Degree to be conferred on December 18th

Nikil Kumar Kodakkat

Parks, Recreation, and Tourism Management

Degree conferred on August 6

Jessica Nicole Delk
David Christian Santucci II

Degree to be conferred on December 18th

Amy Carolyn Saltmarsh

Physics

Degree conferred on August 6

Kai Shen

Degree to be conferred on December 18th

Sumeyra Balci
Zachary Fredricks
Tianshuai Guan

Physiology

Degree to be conferred on December 18th

Elizabeth Anne Harris

Plant Biology

Degree to be conferred on December 18th

Jennifer Sarah Stanley

Plant Pathology

Degree conferred on August 6

Matthew Benjamin Bertucci

Emma Christine Lookabaugh

Degree to be conferred on December 18th
Meagan C. Iott

Poultry Science

Degree conferred on August 6

Manuel J. Goncalves Da Costa

Degree to be conferred on December 18th

Mindy Vaye Herman
Colt Wesley Nash

Psychology

Degree conferred on August 6

Brittney Marie Coffield Poole
Eric Weilin Kuo
Stephen Gerard McDonough II

Degree to be conferred on December 18th

Heesun Choi
Landon Drew LaPorte
Wesley Abram Luttrell
Steven Alex Ramirez
Patsy Anne Sibley
Grace Laurel Srigley

Sociology

Degree conferred on August 6

Jennifer L. Buchan
Jennifer Michelle Wesoloski

Degree to be conferred on December 18th

James Arthur Tuttle

Soil Science

Degree conferred on August 6

Shangtao Liang

Degree to be conferred on December 18th

Martin Mawuena Akafia
Joshua Lee Edgell

Technical Communication

Degree conferred on August 6

Amber Rose Peterson

Degree to be conferred on December 18th

Catherine Stanton Sprankle

Technology Education

Degree conferred on August 6

Marissa M. Sloan

Degree to be conferred on December 18th
Erik Michael Ward

Textile Chemistry

Degree conferred on August 6
Yi Ding
Sha Fu
Thomas Adam Stegall

Degree to be conferred on December 18th
Christopher Matthew Kelly
Lingchen Li
Sonali Mandal

Textile Engineering

Degree conferred on August 6
Hardik Vasant Bhanushall
Chen Chen
Hui Cong
Jing Liang
Alicia Ann Ruthrauff
Remya Srinivas Vikram
Marika A. Walker

Degree to be conferred on December 18th
Lun Lou
Taylor Yarbrough O'Cain
Farzad Rezaei

Textiles

Degree to be conferred on December 18th
Rahim Jindani
John Alexander Knox
Aditi Shankar
Sibei Xia

DOCTOR OF EDUCATION DEGREES

Degree conferred August 6th

Lisa Beth Bergene, Higher Education Administration

Dissertation: A Phenomenological Approach to Uncovering the Essence of Grieving Experiences of Undergraduates. (Under the direction of Carol Kasworm.)

Kimberly Ann Ferrell, Educational Administration and Supervision

Dissertation: Curriculum and Assessment Policies and Practices in a Day Treatment Center in North Carolina. (Under the direction of Kevin Brady and Tamara Young.)

Eric Dean Johnson, Educational Administration and Supervision

Dissertation: Exploring Possible Links between Professional Learning Communities and Complex Adaptive Systems. (Under the direction of Paul Bitting.)

Jennie M. Wagner, Adult and Community College Education

Dissertation: Social Capital, Climate of Prejudice and Discrimination, Environmental Pull, and Academic and Social Integration as Predictive Factors of 6 Year Completion Rates for Minority Undergraduates in Selective Universities. (Under the direction of Duane Akroyd.)

Degree to be conferred December 18th

Kasey Jean Ashton, Higher Education Administration

Dissertation: Self Authoring Gender Outside the Binary: A Narrative Analysis of (Trans)gender Undergraduates. (Under the direction of Alyssa Rockenbach.)

David Martin Coniglio, Adult and Community College Education

Dissertation: Factors Predicting Physician Assistant Faculty Intent to Leave. (Under the direction of Duane Akroyd.)

Thomas R. Easley, Adult and Community College Education

Dissertation: Understanding STEM Faculty Perceptions on Matters of Diversity. (Under the direction of Susan Bracken.)

Sandra Flemming Hoffman, Adult and Community College Education

Dissertation: How Nursing Students Experience Caring Relationships with Patients. (Under the direction of Carol Kasworm and Kathy Lohr.)

Cory Horne Hogans, Educational Administration and Supervision

Dissertation: Learning to Lead: Principals' Perceptions of the Principalship Using Herzberg's Two-Factor Theory of Motivation. (Under the direction of Lance Fusarelli.)

Albert Dixon Jones, Agricultural and Extension Education

Dissertation: Assessing Student Motivation to Participate in FFA Career Development Events. (Under the direction of Dan Croome.)

Heien Tomlinson Lovett, Educational Administration and Supervision

Dissertation: Beginning High School Teachers' Perceptions of Involvement in Professional Learning Communities and its Impact on Teacher Retention. (Under the direction of Lance Fusarelli.)

Tekeisha Ford Mitchell, Educational Administration and Supervision

Dissertation: An Exploration of Teachers' Perceptions of the Influence of Professional Learning Communities on Their Professional Practices and on Teacher Retention. (Under the direction of Lance Fusarelli.)

Laticia Walker Townsend, Educational Administration and Supervision

Dissertation: An Exploration of Principal Instructional Technology Leadership. (Under the direction of Kevin Brady and Lance Fusarelli.)

Rhonda Marie Welfare, Adult and Community College Education

Dissertation: Professional Development Experiences of Alternately Certified Career and Technical Education Teachers in North Carolina. (Under the direction of Diane Chapman.)

Karen Marie Whiteman, Educational Administration and Supervision

Dissertation: Middle School Teachers' Perceptions of Instructional Leadership. (Under the direction of Kenneth Brinson.)

DOCTOR OF PHILOSOPHY DEGREES

Degree conferred August 6th

Abdelrahman Mohamed Abdelgawad, Fiber and Polymer Science

Dissertation: The Use of Chitosan in The Formation of Silver Nanoparticles, Chitosanic Nanoparticles and Fibrous Structures. (Under the direction of Orlando Rojas and Samuel Hudson.)

Rami Mohammad Al Sheikh, Computer Engineering

Dissertation: Control-Flow Decoupling: An Approach for Timely, Non-speculative Branching. (Under the direction of Eric Rothenberg.)

Ronald Lee Aman, Industrial Engineering

Dissertation: Evaluation and Modeling of Biodegradable Metallic Implants for Load based Fixation. (Under the direction of Ola Lars Harrysson and Denis Cormier.)

Ellen Elizabeth Baker, Toxicology

Dissertation: Mechanisms of the Pulmonary Immunological Response to Nickel Nanoparticles in Allergic Airway Remodeling and Pleural Inflammation. (Under the direction of James Bonner.)

Nguling'wa Philip Balele, Economics

Dissertation: Essays on Tanzania's Monetary Sector and the Conduct of Monetary Policy. (Under the direction of Douglas Pearce.)

Kenneth Ray Ball, Mathematics

Dissertation: Structure Preserving Integrators and Hamel's Equations. (Under the direction of Dmitry Zenkov.)

David Arlen Barrios, Chemistry

Dissertation: Probing the Mechanism and Reactivity of Biomacromolecular and Small Molecule Catalytic Systems with H_2O_2 and O_2 . (Under the direction of Reza Ghiladi and Elon Ison.)

Gaurav Bawa, Electrical Engineering

Dissertation: Switched Capacitor Filter Based Type III Compensation for Voltage mode Control of Switched mode Buck Converters. (Under the direction of Alex Huang.)

Paul William Bernhardt, Statistics

Dissertation: Statistical Modeling with Covariates Subject to Detection Limits. (Under the direction of Daowen Zhang and Huixia Wang.)

Laura Frances Boehmi, Statistics

Dissertation: Bridge Models and Variable Selection Methods for Spatial Data. (Under the direction of Brian Reich and Montserrat Fuentes.)

Kathryn Brenneman, Mathematics

Dissertation: Lifting k -Involutions from the Root System to the Lie Algebra. (Under the direction of Aloysius Helminck.)

Candice Michel Bruton, Parks, Recreation, and Tourism Management

Dissertation: Effects of Park Characteristics and Landscape Preference on Park Use and Physical Activity. (Under the direction of Myron Floyd.)

Daniel Kelvin Bullock, Curriculum and Instruction

Dissertation: Real World Engagement: A Case Study of a Teacher's Implementation of Project Based Learning in Social Studies. (Under the direction of John Lee and Meghan Manfra.)

Samara Fleming Burnette, Educational Research and Policy Analysis

Dissertation: Resiliency in Physics: The Lived Experiences of African-American Women Who Completed Doctoral Physics Programs. (Under the direction of Paul Bitting.)

Jonathan Alan Cammack, Entomology

Dissertation: Advancing Forensic Entomology in Indoor Environments: A Comprehensive Study from Colonization to Dispersal. (Under the direction of David Watson and Kimberly Lane Kreitlow.)

Adisri Charoenpanich, Biomedical Engineering (Joint Degree with UNC-Chapel Hill)
Dissertation: Analyses of Human Adipose Derived Stem Cells and Human Mesenchymal Stem Cells for Functional Tissue Engineering Using Biomimetic Physical Stimuli. (Under the direction of Elizabeth Lobo Polefka.)

Ronglin Che, Bioinformatics and Statistics
Dissertation: Statistical Methods in Genetic Association Studies and a Genetic Risk Score for Predictive Modeling of Disease Risk: From Gene Discovery to Translation. (Under the direction of Alison Mutsinger Reif and Wenbin Lu.)

Malha Ijaz Cheema, Economics
Dissertation: The Impact on Health and the Willingness to Pay for Piped Water in Punjab, Pakistan. (Under the direction of Mitchell Renkow.)

Xiaomei Chen, Economics
Dissertation: Discounting Investments that Save Energy Resources. (Under the direction of Laura Taylor and Michael Roberts.)

Harish Chintakunta, Electrical Engineering
Dissertation: Topology and Geometry of Sensor Networks: A Distributed Computing Approach. (Under the direction of Hamid Krim.)

Yeong-Tae Choi, Civil Engineering
Dissertation: Development of a Mechanical Model and Testing Protocol for Permanent Deformation of Asphalt Concrete. (Under the direction of Youngsoo Kim.)

Matthew T. Comer, Applied Mathematics
Dissertation: Error Correction for Symbolic and Hybrid Symbolic Numeric Sparse Interpolation Algorithms. (Under the direction of Erich Kaltofen.)

William Cousins, Applied Mathematics
Dissertation: Boundary Conditions and Uncertainty Quantification for Hemodynamics. (Under the direction of Pierre Gremaud.)

Susan Bailey Crook, Applied Mathematics
Dissertation: Automated Shape Recognition and Curve Matching Using Discrete Invariants. (Under the direction of Pierre Gremaud.)

Emily Marie Curtis, Chemical Engineering
Dissertation: A Novel, Systematic Multiscale Modeling Method to Calculate Coarse Grained Parameters for the Simulation of Biomolecules. (Under the direction of Carol Hall.)

Francisco Javier Diaz, Mechanical Engineering
Dissertation: On the Analysis of the Printing Nip on Sheetfed Lithographic Presses and its Implications on the Runnability of Common Substrates. (Under the direction of Tarek Echehki.)

Joscelin Teresita Diaz Isaya, Biological and Agricultural Engineering
Dissertation: Bioprocessing of Industrial Sweetpotatoes for Bio based Products. (Under the direction of Mari Chinn.)

Stanley J. Elliott, Educational Research and Policy Analysis
Dissertation: An Examination of Factors Associated with the Retention and Recruitment of African American Male Faculty at Historically Black Colleges and Universities in North Carolina. (Under the direction of Paul Bitting and Robert Serow.)

Yu Feng, Mechanical Engineering
Dissertation: Non-spherical Particle Dynamics Analysis with Applications to Inhaled Aerosol Transport and Deposition in Human Upper Airway Models. (Under the direction of Clement Kleinstreuer.)

Benjamin Erik Gaddy, Materials Science and Engineering
Dissertation: Predictive Calculations of Defects in Thin Film Heterostructures. (Under the direction of Douglas Irving.)

Eliot Hugh Gann, Physics
Dissertation: Using Resonant Soft X rays to Reveal Internal Organic Thin Film Structure. (Under the direction of Harald Ade.)

Jose Gualberto Garzon, Biological and Agricultural Engineering
Dissertation: Analysis by Applying Near Infrared Refractography and Statistical Modeling of Sweetpotato Weight Loss, Density and Quality Change Due to Long Term Storage, Temperature and Water Stress. (Under the direction of Michael Boyette.)

Yuan Geng, Statistics
Dissertation: Flexible Statistical Learning Methods for Survival Data: Risk Prediction and Optimal Treatment Decision. (Under the direction of Hao Zhang and Wenbin Lu.)

Scott Neal Gerard, Computer Science
Dissertation: Designing, Verifying, and Evolving Commitment based Business Protocols. (Under the direction of Munindar Singh.)

Jeanne Marie Govan, Chemistry
Dissertation: Regulation of Gene Expression through Photocaged Oligonucleotides. (Under the direction of Alexander Deiters.)

Rashi Grewal, Fiber and Polymer Science
Dissertation: An Analysis of Moisture Vapor Transport through Highly Breathable Surface-modified Materials. (Under the direction of Julie Willoughby.)

Swarnil Sheelkumar Gupta, Mechanical Engineering
Dissertation: Study of Delamination and Buckling of Paper during the Creeping Process using Finite Element Method - A Cohesive Element Approach. (Under the direction of Fuh Gwo Yuan and Melur Ramasubramanian.)

Joshua T. Guske, Chemistry
Dissertation: Modeling and Prediction of Surface Plasmon Resonance Spectroscopy. (Under the direction of Stefan Franzen.)

Luyan He, Plant Biology
Dissertation: Spatial and Temporal Redistribution of MicroRNAs Associated with Maize Polysomes. (Under the direction of Heike Inge Sederoff.)

Qingxin He, Economics
Dissertation: Three Essays on Market Structure: An Analysis of Price Discrimination and Marketable Byproducts. (Under the direction of Xiaoyong Zheng.)

Meghan S. Hegarty, Biomedical Engineering
Dissertation: Technology for Continuously Monitoring the Effectiveness of Compression Therapy for Improving Patient Outcome. (Under the direction of Edward Grant.)

Phu Nguyen Ho, Mechanical Engineering
Dissertation: Intelligent Energy Distribution for Series PHEVs Using Determined Optimal Driving Patterns via a Genetic Algorithm. (Under the direction of Eric Klang.)

David Henry Hook, Materials Science and Engineering
Dissertation: Nitride Conversion: A Novel Approach to c-Si Solar Cell Metallization. (Under the direction of Jon Paul Maria.)

Shuming Hu, Physics
Dissertation: Approximations and Effectiveness of QMC and Other Electronic Structure Methods in Molecules and Solids. (Under the direction of Lubos Mitás and Marco Buongiorno-Nardelli.)

Xinfang Hu, Chemistry
Dissertation: Investigation of Growth and Degradation Behaviors of Biodegradable Polyester Brushes and Their Applications. (Under the direction of Christopher Gorman.)

Maqbool Hussain, Fiber and Polymer Science
Dissertation: Tuning Ground and Excited States Oxidation Potentials of Novel Ru(II) Polypyridyl Complexes for High Efficiency Dye Sensitized Solar Cells. (Under the direction of Ahmed El-Shafie.)

John David Hutchens, Mathematics

Dissertation: Isomorphism Classes of k involutions of Algebraic Groups of Type G_2 and F_4 . (Under the direction of Aloystius Helmick.)

Jeong Hyuk Im, Civil Engineering

Dissertation: Performance Evaluation of Chip Seals for High Volume Roads Using Polymer Modified Emulsions and Optimized Construction Procedures. (Under the direction of Youngsoo Kim.)

Maria Ina, Fiber and Polymer Science

Dissertation: The Synthesis of Poly *N* acetyl iodo Glucosamine and its Gelation of Blood. (Under the direction of Samuel Hudson and Wendy Krause.)

Ming Jiang, Mathematics

Dissertation: Traveling Wave Solutions, Periodic and Chaotic Solutions of a PDE Approximation of Coupled Chua's Circuits. (Under the direction of Xiao Lin.)

Robert F. Kane, Economics

Dissertation: Cost Reduction, Quality Improvement, and Distribution. (Under the direction of John Seater.)

Zackary Roman Kenz, Applied Mathematics

Dissertation: Stenosis-Driven Acoustic Wave Propagation in Biotissue: Modeling and the Inverse Problem. (Under the direction of Harvey Banks.)

Jairus M. Kleinert, Chemical Engineering

Dissertation: Liquid Transport and Colloidal Self Assembly in Thin Wetting Films Driven by Electric Fields. (Under the direction of Orlin Velev.)

Sehwon Koh, Functional Genomics

Dissertation: Stem Cell Sources for Regenerative Medicine and Cartilage Tissue Engineering. (Under the direction of Jorge Piedrahita.)

James David Kribs, Mechanical Engineering

Dissertation: Effects of Diluents and High Potential Electric Fields on Flame Stabilization and Liftoff. (Under the direction of Kevin Lyons.)

Raphael Labens, Comparative Biomedical Sciences

Dissertation: Advanced Modeling Techniques in Equine Surgery. (Under the direction of Anthony Blikslager.)

Bridget Robinson Lassiter, Crop Science

Dissertation: Development of an Integrated Pest Management Decision Support System and Other Agronomic Considerations for the Successful Production of Peanut (*Arachis hypogaea* L.) in North Carolina. (Under the direction of David Jordan and Gail Wilkerson.)

Shirley Elizabeth Law, Mathematics

Dissertation: Combinatorial Realization of Certain Hopf Algebras of Pattern-Avoiding Permutations. (Under the direction of Nathan Reading.)

James William Levis, Civil Engineering

Dissertation: A Mathematical Programming Life Cycle Assessment Model for Solid Waste Management Decision Making. (Under the direction of Morton Barlaz and Sanmugavadivel Ranjithan.)

Shu Li, Economics

Dissertation: Three Essays on Agricultural Commodity Markets and Barge Transportation on the Mississippi Waterways. (Under the direction of Walter Thurman.)

Shuli Li, Fiber and Polymer Science

Dissertation: Preparation and Integration of Composite Nanofiber Anodes in Advanced Lithium Ion Batteries. (Under the direction of Xiangwu Zhang.)

Xiaodong Li, Electrical Engineering
Dissertation: Modelling and Simulation of Electron Transport Properties of Novel Two Dimensional Electron Systems. (Under the direction of Ki Kim.)

Huixuan Liang, Physiology
Dissertation: The Specificity Protein 2 (Sp2) in the Proliferation and Cell Cycle Progression of the Neural Progenitors. (Under the direction of Troy Ghashghaie.)

Erick Allen Lindsey, Chemistry
Dissertation: Development of Novel Small Molecules for Combating Infectious Disease. (Under the direction of Christian Melander.)

Ran Liu, Operations Research
Dissertation: Modeling and Simulation of Nonstationary Non Poisson Processes. (Under the direction of James Wilson.)

Sandra Maria Losa, Zoology
Dissertation: Endocrine Disruption and Female Pubertal Timing. (Under the direction of Heather Patisaul.)

Fantasy Taina Lozada, Psychology
Dissertation: African American Mothers' Racial Discrimination Experiences and Beliefs, Racial Socialization Behaviors and Third grade Children's Socioemotional Competence. (Under the direction of Amy Halberstadt.)

Zhuo Lu, Computer Engineering
Dissertation: Modeling and Evaluating the Impact of Denial of Service Attacks in Emerging Wireless and Mobile Applications. (Under the direction of Wenye Wang and Xiaogang Wang.)

Leyda Zoraida Lugo Morales, Chemistry
Dissertation: Development and Characterization of Carbon Fiber Microbiosensors for Fast Scan Cyclic Voltammetry. (Under the direction of Leslie Sombers.)

Haojun Luo, Electrical Engineering
Dissertation: Amorphous Indium Gallium Zinc Oxide Based Thin Film Transistors and Circuits. (Under the direction of John Muth and Leda Lunardi.)

Damian Maddalena, Forestry and Environmental Resources
Dissertation: Utilizing Stable Isotopes and Spatial Analysis to Understand Hillslope Ecohydrological Dynamics. (Under the direction of Elizabeth Nichols and Hugh Devine.)

Alison Margolskee, Applied Mathematics
Dissertation: A Whole Life Model of the Human Menstrual Cycle. (Under the direction of James Selgrade.)

Aliasghar Marjani, Civil Engineering
Dissertation: Advancement in Smoothed Particle Hydrodynamics for Applying to Ocean Wave Energy Conversion. (Under the direction of Billy Edge and Margery Overton.)

Daniel Michael Maroncelli, Mathematics
Dissertation: Existence of Solutions to Nonlinear Boundary Value Problems at Higher Dimensional Resonance. (Under the direction of Jesus Rodriguez.)

Amy J. McClure, Sociology
Dissertation: Parenting from the Margins: Atheist and Pagan Parents in the U.S. Bible Belt South. (Under the direction of Michael Schwalbe.)

Alan D. Meijer, Soil Science
Dissertation: Long term Tillage Effects on Soil Erosion, Physical Properties, and Soil Moisture. (Under the direction of Jeffrey White and Joshua Heitman.)

- Constanza Sofía Miranda Mendoza, Design
Dissertation: Mapping Visual Negotiations in Innovation Driven Teams: A Peek Into the Design Process Culture of Graduate Engineering Students. (Under the direction of Haig Khachatoorian and James Wallace.)
- Zhangwei Ning, Civil Engineering
Dissertation: Small Strain Response and Failure in Granular Soils. (Under the direction of Timothy Evans.)
- Luyuan Niu, Economics
Dissertation: An Empirical Investigation of Consumer Demand for Fruits and Vegetables in the United States. (Under the direction of Michael Wohlgenant.)
- Emma Michele Norbrothen, Mathematics
Dissertation: On Classifying of the Double Cosets $H_1 \backslash G_1 / H_2$ of $SL(2, k)$. (Under the direction of Aloysius Helminck.)
- Joshua Nowak, Mechanical Engineering
Dissertation: Development and Characterization of a Hybrid Atmospheric Pressure Plasma Electrospinning System for Nanofiber Enhancement. (Under the direction of Alexei Saveliev and Mohamed Bourham.)
- Ines Mariana Palacios, Parks, Recreation, and Tourism Management
Dissertation: Examination of Negotiation Strategies of Mexican Latinos to Visit Museums in Wake County, North Carolina. (Under the direction of Dorothy Anderson and Michelle Harrolle.)
- Maria Baron Palamar, Fisheries, Wildlife, and Conservation Biology
Dissertation: Challenges and Opportunities for Raccoon Oral Rabies Vaccination and Public Health Campaigns in Urban Environments. (Under the direction of Christopher DePerno and Maria Correa.)
- Junyeong Park, Forest Biomaterials
Dissertation: Structural and Chemical Characterization of Thermally Treated Woody Biomass. (Under the direction of Orlando Rojas and Sunkyu Park.)
- Shivam Priyadarshi, Electrical Engineering
Dissertation: System and Gate-level Dynamic Electrothermal Simulation of Three Dimensional Integrated Circuits. (Under the direction of W. Rhett Davis and Paul D. Franzon.)
- Brandon Joel Puckett, Marine, Earth, and Atmospheric Sciences
Dissertation: Metapopulation Dynamics of a Marine Reserve Network: Interacting Effects of Demography and Connectivity. (Under the direction of David Eggleston.)
- Lakshmi Ramachandran, Computer Science
Dissertation: Automated Assessment of Reviews. (Under the direction of Edward Gehring.)
- Joshua Howard Reeves, Communication, Rhetoric, and Digital Media
Dissertation: If You See Something, Say Something: Surveillance, Communication, and Citizenship in American Life. (Under the direction of Hans Kellner and Jeremy Packer.)
- William Casey Reynolds, Crop Science
Dissertation: The Impacts of Athletic Field Paint on Light Spectral Quality, Turfgrass Photosynthesis and Transpiration in Painted Turfgrass Canopies. (Under the direction of Grady Miller and Thomas Ruffy.)
- Marion Mark Russell, Civil Engineering
Dissertation: Allocation of Time Buffer to Construction Project Task Durations. (Under the direction of Min Liu.)
- Carlos Luis Salas Araujo, Forest Biomaterials
Dissertation: Soy based Polymers for Surface Modification and Interactions with Lignocellulosic Materials. (Under the direction of Lucian Lucia and Orlando Rojas.)
- Boonyarith Saovapakhiran, Computer Engineering
Dissertation: Dispatching Policies and Control of Energy and Delay SLAs in Data Centers. (Under the direction of Mihail Devetskiotis.)

Megan Elizabeth Sawyer, Applied Mathematics
Dissertation: Compartmentalizing the Sunlight Vitamin: Physiologically Based Pharmacokinetic Modeling and Vitamin D. (Under the direction of Hien Tran and Marina Evans.)

Karl William Schelhammer, Physics
Dissertation: Measurement of the Beta-Decay Lifetime of Magnetically Trapped Ultracold Neutrons. (Under the direction of Paul Huffman.)

Heather Lee Shay, Sociology
Dissertation: I Am My Character: Role playing Games as Identity Work. (Under the direction of Michael Schwalbe.)

Entong Shen, Computer Science
Dissertation: Privacy-preserving and Usable Data Publishing and Analysis. (Under the direction of Ting Yu.)

Weining Shen, Statistics
Dissertation: Adaptive Bayesian Function Estimation. (Under the direction of Subhashis Ghoshal.)

Yanbin Shen, Animal Science & Poultry Science and Nutrition
Dissertation: Functional Role and Application of Tryptophan and Methionine in Animals. (Under the direction of Jack Odle and Sung Kim.)

Adam Dale Short, Public Administration
Dissertation: An Examination of the Effects of Institutional and Individual Characteristics on the Importance of Information Sources to Analysts in State Legislative Fiscal Offices. (Under the direction of Charles Coe.)

Wendi Ann Sierra, Communication, Rhetoric, and Digital Media
Dissertation: Gamification as Twenty First-Century Education. (Under the direction of David Rieder.)

Robin Lynne Sneed, Communication, Rhetoric, and Digital Media
Dissertation: Tracing Activity: The Multimodal Composing Processes of First Year Writing Students. (Under the direction of Susan Miller-Cochran.)

Wencong Su, Electrical Engineering
Dissertation: Smart Grid Operations Integrated with Plug-in Electric Vehicles and Renewable Energy Resources. (Under the direction of Alex Huang.)

Krishna Bala Subramani, Fiber and Polymer Science and Mechanical Engineering
Dissertation: Highly Anisotropic Dielectric Elastomer Composites. (Under the direction of Mohammed Zikry and Tushar Ghosh.)

Dalia Taylor, Textile Technology Management
Dissertation: An Evaluation of 3D Woven Orthogonal Composites' Potential in the Automotive Supply Chain. (Under the direction of Abdel-fattah Seyam and Nancy Powell.)

Pankaj Ramesh Telang, Computer Science
Dissertation: Multiagent Business Modeling. (Under the direction of Munindar Singh.)

Senganal Thirunavukkarasu, Civil Engineering
Dissertation: Impedance Matching for Discrete, Periodic Media and Application to Two Scale Wave Propagation Models. (Under the direction of Murthy Guddati.)

James R. Thompson, Industrial Engineering
Dissertation: Analysis of Market Returns Using Multifractal Time Series and Agent Based Simulation. (Under the direction of James Wilson.)

Devesh Tiwari, Computer Engineering
Dissertation: Exploiting and Modeling Parallelism in Runtime Systems on Multicore Architecture. (Under the direction of Yan Solihin.)

Steven Michael Todd, Horticultural Science
Dissertation: Application of Near Infrared Spectroscopy to Study Inheritance of Sweetpotato Composition Traits. (Under the direction of George Yencho.)

Pedro A. Torres, Statistics
Dissertation: Quantile Regression for Repeated Responses Measured with Error. (Under the direction of Daowen Zhang and Huixia Wang.)

Anh Nam Tran, Economics
Dissertation: Essays on Price Adjustment in a Competitive Storage Model. (Under the direction of Michael Roberts.)

Ashley Timberlake Tucker, Functional Genomics
Dissertation: Structure, Function, and Characterization of Proteins and Small Molecules Involved in Biofilm Regulation/Inhibition and Apoptosis. (Under the direction of John Cavanagh.)

Priyanka Tyagi, Crop Science
Dissertation: The Structure of Genetic Diversity in Upland Cotton (*Gossypium hirsutum* L.) Cultivars and Dissecting the Components of Hybrid Cotton Yield. (Under the direction of Daryl Bowman and Vasu Kuraparthy.)

Rajendra Uprety, Chemistry
Dissertation: Synthesis of Light Activated Nucleotides and Unnatural Amino Acids for Biological Applications. (Under the direction of Alexander Deiters.)

Carrie Lynn Walker, Physics
Dissertation: Neutron Capture Measurements on ^{99}Mo with the DANCE Array. (Under the direction of Gary Mitchell and Uendra Agvaanlvsan.)

Steven Hunter Walker, Chemistry
Dissertation: Relative Quantification of N-linked Glycans in Complex Mixtures via Stable Isotope Labeling and Enhanced Analysis by Liquid Chromatography Coupled Online to Mass Spectrometry. (Under the direction of David Muddiman.)

Hui Wang, Operations Research
Dissertation: Efficient Decomposition Techniques for Traffic Grooming Problems in Optical Networks. (Under the direction of Georgios Rouskas and Rudra Dutta.)

Liwei Wang, Statistics
Dissertation: Nonparametric Models for Longitudinal Data Using Bernstein Polynomial Sieve. (Under the direction of Sujit Ghosh.)

Ruqi Wang, Chemistry
Dissertation: Formulation and Characterization of Plant Virus Nanoparticles that Target Tumor Cells. (Under the direction of Stefan Franzén.)

Yan Wang, Physics
Dissertation: Switching Applications Based on Reversible Insulator Metal Transition of Vanadium Dioxide Thin Films Synthesized by Pulsed Laser Deposition. (Under the direction of David Aspnes and John Muth.)

Alexandra Clare Weaver, Animal Science & Poultry Science and Nutrition
Dissertation: The Impact of Mycotoxins on Growth and Health of Swine. (Under the direction of Eric VanHeugten and Sung Kim.)

Sean Christian Webb, Mechanical Engineering
Dissertation: Damage Monitoring in Composite Structures through High Speed, Full spectral Interrogation of Fiber Bragg Grating Sensors. (Under the direction of Kara Peters.)

Wej Wei, Economics
Dissertation: Three Essays on Financial Durations. (Under the direction of Denis Pelletier.)

Wei Wei, Computer Science

Dissertation: Practical Integrity Assurance for Big Data Processing Deployed Over Open Cloud. (Under the direction of Ting Yu.)

Jeffrey Alan Willert, Applied Mathematics

Dissertation: Hybrid Deterministic/Monte Carlo Methods for Solving the Neutron Transport Equation and k -Eigenvalue Problem. (Under the direction of Carl Kelley.)

Jenelle Sue Willett, Chemistry

Dissertation: New Synthetic Methodologies for the Development of Novel Nanoscale Electronic/Energy Materials. (Under the direction of Christopher Gorman.)

Justin Paul Wright, Applied Mathematics

Dissertation: Periodic Dynamical Systems of Population Models. (Under the direction of John Franke.)

Kun Wu, Physics

Dissertation: Ab Initio Calculation of SiO_2 and ZnO Defect Structures. (Under the direction of David Aspnes.)

Eric James Wyers, Electrical Engineering

Dissertation: Direct Search Calibration Algorithms for Digitally Reconfigurable Radio Frequency Integrated Circuits. (Under the direction of Paul Franzon.)

April Nicole Wynn, Genetics

Dissertation: *SEUSS LIKE* Transcriptional Adaptors Regulate Floral Evocation, Carpel Margin Meristem Formation and Ovule Development in *Arabidopsis thaliana*. (Under the direction of Robert Franks.)

Yidong Xia, Aerospace Engineering

Dissertation: A Parallel Implicit Reconstructed Discontinuous Galerkin Method for Compressible Flows on Hybrid Grids. (Under the direction of Hong Luo.)

Shanshan Yao, Mechanical Engineering

Dissertation: Liquid Breakup and Atomization of Pressure Jet and Swirl Atomizers. (Under the direction of Tiegang Fang.)

Li Zhang, Industrial Engineering

Dissertation: Investigation of High Rate Ultrasonic Vibration Assisted Nanomachining Using an Atomic Force Microscope. (Under the direction of Jingyan Dong.)

Ziang Zhang, Electrical Engineering

Dissertation: Time Sensitive Cooperative Distributed Energy Management on Cyber Physical Energy Systems. (Under the direction of Mo Yuen Chow.)

Guolin Zhao, Statistics

Dissertation: Assessing Complex Genetic Effects Using Variance Component Based Marker set Methods. (Under the direction of Daowen Zhang and Jung Ying Izeng.)

Junjie Zhao, Chemistry

Dissertation: Spectroscopic and Crystallographic Characterization of Dehaloperoxidase-Hemoglobin. (Under the direction of Stefan Franzen.)

Degree to be conferred on December 18th

Carylne Salzmann Agler, Comparative Biomedical Sciences

Dissertation: Investigations of Canine Hereditary Diseases. (Under the direction of Natasha Olby.)

Raasheduddin Ahmed, Civil Engineering

Dissertation: Constitutive Modeling for Very High Temperature Thermo-Mechanical Fatigue Responses. (Under the direction of Tasnim Hassan.)

Sanzhong Bai, Electrical Engineering

Dissertation: Grid Integration of Distributed Energy Storage Devices in DC and AC Distribution Systems. (Under the direction of Srdjan Lukic.)

- Jared Gene Barnes, Horticultural Science
Dissertation: Quantifying the Factors that Influence Root Substrate pH. (Under the direction of Brian Whipker and Paul Nelson.)
- Ediz Batmaz, Food Science
Dissertation: Enhancement of Heat Transfer Rate and Minimization of Process Time by Resonant Acoustic Mixing During In-Container Sterilization of Foods. (Under the direction of K.P. Sandeep.)
- Mohammad Reza Bayati, Materials Science and Engineering
Dissertation: Structure and Properties of VO₂ and TiO₂ Based Epitaxial Heterostructures Integrated with Silicon and Sapphire Substrates. (Under the direction of Jagdish Narayan and Roger Narayan.)
- Jennifer Leigh Sloan Beeman, Statistics
Dissertation: Assessing Understanding of Sampling Distributions and Differences in Learning Amongst Different Learning Styles. (Under the direction of Roger Woodard and David Dickey)
- Biljana Belamaric Wilsey, Curriculum and Instruction
Dissertation: Ecological View of the Learner: Context Interface for Online Language Learning: A Phenomenological Case Study of Informal Learners of Macedonian. (Under the direction of Kevin Oliver.)
- Jayesh Moorkoth Bharathan, Materials Science and Engineering
Dissertation: Germanium on Silicon Strain Engineered Materials for Improved Device Performance Grown by Chemical Vapor Deposition. (Under the direction of George Rozgonyi.)
- Justin Michael Bradshaw, Microbiology
Dissertation: Genetic and Epigenetic Regulation of Transcription during T Lymphocyte Development. (Under the direction of Michael Sikes.)
- Nils Buch, Industrial Engineering
Dissertation: Inventory Models without Explicit Fixed Ordering Costs. (Under the direction of Donald Warsing and Russell King.)
- Casey D. Burleyson, Marine, Earth, and Atmospheric Sciences
Dissertation: Environmental Controls on Stratocumulus Cloud Fraction. (Under the direction of Sandra Yuter.)
- Julian Fernandez Cacho, Biological and Agricultural Engineering
Dissertation: Impacts of Bioenergy Feedstock Production on Soil Physical Properties, Soil Water and Nitrogen Dynamics, and Shallow Groundwater Quality of a Drained Forest in Southeastern U.S. (Under the direction of Mohamed Youssef.)
- Christine Elizabeth Cade, Biochemistry
Dissertation: Allosteric Inactivation of Caspase 3 Without Major Loop Rearrangements: Properties of the Inactive Ensemble. (Under the direction of Allan Clark.)
- Xiaojing Cai, Chemical Engineering
Dissertation: Surface and Interfacial Activity of Polymer Thin Films Induced by Block Copolymers and Microgel Nanoparticles. (Under the direction of Richard Spontak and Jan Genzer.)
- Rachel Elizabeth Campbell Mertz, Food Science
Dissertation: Enzymatic Bleaching of Whey. (Under the direction of Mary Drake.)
- Sean Michael Carr, Industrial Engineering
Dissertation: Simulation-based Analysis of Cell based Regenerative Medicine Production: Focus on Efficiency and Cost effectiveness. (Under the direction of Stephen Roberts.)
- Clifford E. Chafin, Physics
Dissertation: Thermodynamics, Hydrodynamics and Damping in Ultracold Gases. (Under the direction of Thomas Schaefer.)
- Mangesh Chandrashekar Champhekar, Fiber and Polymer Science
Dissertation: Viscoelastic Properties of Polymers: A Comparison of Micro and Macro Scales. (Under the direction of Wendy Krause.)

Ryan Nicholas Chan, Materials Science and Engineering
Dissertation: Fracture Properties of Ytria Stabilized Zirconia (YSZ) Thin Film Modified Constructs. (Under the direction of Jeffrey Piascik and Ronald Scattergood.)

Xuan Chen, Economics
Dissertation: Three Essays on Risks of Natural Disasters in the U.S. Forest Sector. (Under the direction of Barry Goodwin.)

Emily Michelle Childress, Mechanical Engineering
Dissertation: Computational Particle Hemodynamics with Applications to Optimal Liver Tumor Targeting. (Under the direction of Clement Kleinstreuer.)

Andrew Kent Corley, Mathematics Education
Dissertation: A Design Study of Co-Splitting as Situated in the Equipartitioning Learning Trajectory. (Under the direction of Jere Confrey.)

Anne Stefanie Costolanski, Applied Mathematics
Dissertation: Numerical Simulation of Resonant Tunneling Devices Described by the Wigner-Poisson Equations. (Under the direction of Carl Kelley.)

John Wesley Crill, Materials Science and Engineering
Dissertation: Ad hoc Solutions for Capturing Electronic Structure Details in Classical Dynamics Simulations. (Under the direction of Donald Brenner and Douglas Irving.)

Clemontina Alexander Davenport, Statistics
Dissertation: Semiparametric Regression Models for Interacting Covariates. (Under the direction of Arnab Maity.)

Maria Angels De Luis Balaguer, Electrical Engineering
Dissertation: Computational Learning Strategies for Assessing Modular Influences on Biological Phenotypes. (Under the direction of Cranos Williams.)

Kathy Marie DeBusk, Biological and Agricultural Engineering
Dissertation: Rainwater Harvesting: Integrating Water Conservation and Stormwater Management. (Under the direction of William Hunt.)

Arash Dehghan Banadaki, Civil Engineering
Dissertation: A Multiscale Virtual Fabrication and Lattice Modeling Approach for the Fatigue Performance Prediction of Asphalt Concrete. (Under the direction of Murthy Guddati and Youngsoo Kim.)

Harun Demircioglu, Electrical Engineering
Dissertation: Modeling Layout Dependent Stress Effects for CMOS. (Under the direction of William Davis.)

Zhibin Deng, Industrial Engineering
Dissertation: Conic Reformulations and Approximations to Some Subclasses of Nonconvex Quadratic Programming Problems. (Under the direction of Shu Fang.)

Lara Kristen Dick, Mathematics Education
Dissertation: Preservice Student Teacher Professional Noticing Through Analysis of their Students' Work. (Under the direction of Paola Sztajn and Temple Walkowiak.)

Peter M. DiGennaro, Functional Genomics
Dissertation: Genomic and Structural Analyses of Root Knot Nematode and Plant Signaling. (Under the direction of David Bird.)

Chang Duan, Mechanical Engineering
Dissertation: Analysis and Control of Switched Linear Systems Using Different Switching Strategies. (Under the direction of Fen Wu.)

Elgaddafi Elsaad Elamami, Mathematics
Dissertation: Augmented Strategies for 3D Elliptic Interface Problems with Piecewise Constant Discontinuous Coefficients. (Under the direction of Zhilin Li.)

- James R. Etheridge, Biological and Agricultural Engineering
Dissertation: Quantifying the Water Quality Benefits of a Constructed Brackish Marsh and Tidal Stream System Using Continuous Water Quality and Flow Monitoring. (Under the direction of Francois Birgand and Michael Burchell.)
- Yuhao Feng, Civil Engineering
Dissertation: Numerical Simulation and Analysis of Circular Reinforced Concrete Bridge Columns for Investigating the Effect of Seismic Load History on Longitudinal Bar Buckling. (Under the direction of James Nau and Mervyn Kowalsky.)
- Daniel Nicholas Fleisher, Mathematics
Dissertation: Wakimoto Modules, FMS Bosonization and Integrable Hierarchies. (Under the direction of Bojko Bakalov.)
- Haizhou Fu, Computer Science
Dissertation: Efficient, Effective, and Scalable Personalized Keyword Query Interpretation for RDF Databases. (Under the direction of Kemafor Ogan.)
- Yuqiang Fu, Mechanical Engineering
Dissertation: Novel Strategies for Coupling 3D LES with ODT Solutions Based on Wavelet and Assimilation Methods. (Under the direction of Tarek Echekki.)
- Jesse Ambrose Fulton, Aerospace Engineering
Dissertation: Numerical Simulation of a Dual-Mode Scramjet Using a RANS and Hybrid LES RANS Approach. (Under the direction of Jack Edwards.)
- Amelia J. Gibson, Comparative Biomedical Sciences
Dissertation: Mast Cell Corticotropin-Releasing Factor Receptor Subtypes, CRF1 and CRF2, Differentially Modulate Stress induced Intestinal Permeability. (Under the direction of Adam Moeser.)
- Bethany Page Glueck, Counseling and Counselor Education
Dissertation: An Interpretative Phenomenological Study of Behavioral Health Clinicians' Experiences in Integrated Primary Care Settings. (Under the direction of Sylvia Nassar McMillan.)
- Zhenhuan Gong, Computer Science
Dissertation: Multi level Data Layout Optimization for Heterogeneous Access Patterns. (Under the direction of Nagiza Samatova.)
- Jorge Esteban Gontupil, Biological and Agricultural Engineering
Dissertation: Anaerobic Co digestion of Swine Manure and Agricultural Residues for Biogas Production. (Under the direction of Jay Cheng.)
- Alexander Homma Gose, Operations Research
Dissertation: Sequential Bounding Methods for Stochastic Programming Models of Production Planning. (Under the direction of Brian Denton.)
- Fredessa Denise Hamilton Cobb, Communication, Rhetoric, and Digital Media
Dissertation: "I Wanna Text, Too!" Examining How Low-literate Adults Use New Communication Technologies and Applications. (Under the direction of James Kiwanuka-Tondo.)
- Sang Don Han, Chemical Engineering
Dissertation: Delving into the Properties and Solution Structure of Solvent Lithium Salt Electrolytes for Li ion Batteries. (Under the direction of Wesley Henderson.)
- Brett Michael Hartis, Fisheries, Wildlife, and Conservation Biology
Dissertation: Mapping, Monitoring and Modeling Submersed Aquatic Vegetation Species and Communities. (Under the direction of Stacy Arnold Nelson.)
- Rachel Nicole Head, Sociology
Dissertation: Coping with Perceived Discrimination. (Under the direction of Maxine Thompson.)

Angelean Oedra Hendrix, Applied Mathematics
Dissertation: Modeling the Effects of Androgens on Hormonal Regulation of the Menstrual Cycle. (Under the direction of James Selgrade.)

Alina Kim-Thao Higham, Chemical Engineering
Dissertation: Functional Nanofibers and Gels: A Study of Novel Needle less Electrospinning Technologies and Gelation Kinetics of Thiol Acrylates and Hydrogels. (Under the direction of Saad Khan.)

Nafisa Islam, Chemical Engineering
Dissertation: Surface Plasmon Resonance Studies of the Specific Interactions of Hexamer Peptide Ligands with Human Immunoglobulin G. (Under the direction of Orlando Rojas and Ruben Carbonell.)

Jonathan Paul Jenkins, Computer Science
Dissertation: End-to-end Noncontiguous Access Pattern Optimization for Extreme scale Scientific Data Analytics. (Under the direction of Nagiza Samatova.)

Woo Ram Jeon, Industrial Engineering
Dissertation: Assessment of the Effectiveness of an Adaptive Virtual Reality Based Simulation for Motor Skill Training. (Under the direction of Chang Nam and David Kaber.)

Feng Ji, Computer Science
Dissertation: Runtime Support Toward Transparent Memory Access in GPU-accelerated Heterogeneous Systems. (Under the direction of Xiaosong Ma.)

Wan Jiao, Civil Engineering
Dissertation: Assessment of Population and Microenvironmental Exposure to Fine Particulate Matter (PM_{2.5}). (Under the direction of Henry Frey.)

Yari Ben Johnson, Forestry and Environmental Resources
Dissertation: Measuring and Evaluating Restoration of Hydrology in Coastal Plain Forested Wetlands of North Carolina. (Under the direction of April James and Theodore Shear.)

Shivaramu Keelara Veerappa, Comparative Biomedical Sciences
Dissertation: Molecular Epidemiology of *Salmonella* Isolated from Pigs Reared in Distinct Swine Production Systems and Humans. (Under the direction of Siddhartha Thakur.)

Prasenjit Khanikar, Mechanical Engineering
Dissertation: Predictions and Experimental Microstructural Characterization of High Layered Strain Rate Failure modes in Aluminum Composites. (Under the direction of Mohammed Zikry.)

Shawqi Qaed Kharbash, Computer Engineering
Dissertation: Modeling and Analysis of Wireless Network Reliability. (Under the direction of Wenye Wang.)

Do Han Kim, Chemical Engineering
Dissertation: Atomic Layer Deposition for Dye Sensitized Photovoltaic Cells. (Under the direction of Gregory Parsons.)

Kyungrim Kim, Mechanical Engineering
Dissertation: Novel Shear Mode Piezoelectric Sensors and Their Applications. (Under the direction of Xiaoning Jiang.)

Lindsey Waltman Kissell, Comparative Biomedical Sciences
Dissertation: Factors Influencing the Pharmacokinetics and Milk Elimination of Flunixin in Dairy Cattle. (Under the direction of Geoffrey Smith and Jim Riviere.)

Meagan Alexandra Kittle Autry, Communication, Rhetoric, and Digital Media
Dissertation: Genre Change Online: Open Access and the Scientific Research Article Genre. (Under the direction of Carolyn Miller.)

Brady Robert Kocher, Curriculum and Instruction
Dissertation: English Language Learners in Mainstream Science Classrooms: Understanding the Impact of Teachers' Use of Immediacy and Instructional Conversation Behaviors on Students' Language Acquisition and Achievement. (Under the direction of Heather Davis.)

- Dehan Kong, Statistics
Dissertation: Penalized Regression Methods with Application to Domain Selection and Outlier Detection. (Under the direction of Howard Bondell.)
- Jill Marie Krahwinkel, Counseling and Counselor Education
Dissertation: Cultural Exposure: A Possible Predictor of Professional Counselors' Cultural Competence with Relationally Diverse Individuals. (Under the direction of Stanley Baker.)
- Naomi Jane Kraut, Curriculum and Instruction
Dissertation: What it Means to Feel Prepared to Teach: A Mixed Methods Investigation into Preservice English Language Arts Teachers' Perceptions of Preparedness. (Under the direction of Carl Young.)
- Anil Krishna, Computer Engineering
Dissertation: Performance Modeling and Characterization of Multicore Computing Systems. (Under the direction of Yan Solihin.)
- Peter John Krommenhoek, Materials Science and Engineering
Dissertation: Magnetic Field-Directed Self Assembly of Magnetic Nanoparticle Chains in Polymers. (Under the direction of Joseph Tracy and Richard Spontak.)
- Sriram Lakshminarasimhan, Computer Science
Dissertation: Enabling Query-driven Analytics via Extreme Scale In-situ Processing. (Under the direction of Nagiza Samatova.)
- Connie C. Landis Fisk, Horticultural Science
Dissertation: Effect of Orchard Management Practices on Peach Tree Growth, Yield, and Soil Ecology. (Under the direction of Michael Parker and Penelope Perkins Veazie.)
- Kevin Andrew Leary, Psychology
Dissertation: Parental Socialization of Children's Pride and the Relationship Between Pride and Children's Social Functioning. (Under the direction of Amy Halberstadt.)
- Jae Young Lee, Design
Dissertation: Rhetoric of Diagrams: A Study of Rhetorical Significance in the Formal Qualities of Diagrammatic Elements and Configurations in the Context of Global Warming. (Under the direction of Meredith Davis.)
- Kyoungmi Lee, Chemical Engineering
Dissertation: Atomic Layer Deposition for Fiber Surface Modification and Nanosheet Fabrication. (Under the direction of Gregory Parsons.)
- Akahu Lammade Lentiro, Electrical Engineering
Dissertation: Low-Density, Ultralow Power and Smart Radio Frequency Telemetry Sensor. (Under the direction of Paul Franzon.)
- Jeremy A. Leonard, Toxicology
Dissertation: Effects of Endocrine Disrupting Contaminants of Emerging Concern on the Behavior, Reproduction, and Metabolism of Two Species of Native North American Freshwater Mussels. (Under the direction of William Cope.)
- Ying Li, Fiber and Polymer Science
Dissertation: Electrospun Si/Carbon Composite Nanofiber Anodes for Lithium Ion Batteries. (Under the direction of Xiangwu Zhang.)
- Juan Lin, Fiber and Polymer Science
Dissertation: Factors Affecting the Perception and Measurement of Optically Brightened White Textiles. (Under the direction of Renzo Shamey.)
- Ying Liu, Chemical Engineering
Dissertation: Shape Programming of Polymeric Materials from 2D to 3D. (Under the direction of Jan Genzer and Michael Dickey.)
- Yanxue Ma, Textile Technology Management
Dissertation: An Integrated Model for Shaped Knit Garment Design and Development. (Under the direction of Traci Lamar.)

- Renée M. Marchin, Plant Biology
Dissertation: Using a Physiological Approach to Improve Predictions of Climate Change Effects on Temperate Forests. (Under the direction of William Hoffmann.)
- Christina Devine McClure, Chemical Engineering
Dissertation: Atomic Layer Deposition for the Modification of Polymers and Carbon Nanotubes. (Under the direction of Gregory Parsons.)
- Jerry Allen McMahan, Jr., Applied Mathematics
Dissertation: Control Applications For Smart Systems Exhibiting Hysteretic Nonlinearities. (Under the direction of Ralph Smith.)
- Lisa A. McPhatter, Physiology
Dissertation: Characterization and Gene Expression of Gastrointestinal Stem Cell Markers and Experimental Therapeutics of Gastrointestinal Colorectal Cancer. (Under the direction of Miles See.)
- Sarah Louise True Meadows, Crop Science
Dissertation: Monoecious Hydrilla Biology and Response to Select Herbicides. (Under the direction of Fred Yelverton and Robert Richardson.)
- Xiaojun Mei, Nuclear Engineering
Dissertation: Hyperfast Correlated Dynamics of Radiation Damage and Recovery in Materials. (Under the direction of Jacob Eapen.)
- Jiajia Meng, Forest Biomaterials
Dissertation: Converting Biomass into Renewable Fuel Intermediate Bio oil: Elucidating Torrefaction Effect on Bio-oil Quality and Study on Bio oil Aging Mechanism. (Under the direction of David Tilotta and Sunkyu Park.)
- Guofang Miao, Forestry and Environmental Resources
Dissertation: A Multi scale Study on Respiratory Processes in a Lower Coastal Plain Forested Wetland in the Southeastern United States. (Under the direction of Asko Noormets and John King.)
- Rajib Mikail, Electrical Engineering
Dissertation: High Performance Control of a Switched Reluctance Machine. (Under the direction of Iqbal Husain.)
- Stephanie Marie Mixson, Plant Biology
Dissertation: *Dunaliella* spp. Under Environmental Stress: Enhancing Lipid Production and Optimizing Harvest. (Under the direction of Joann Burkholder.)
- Mahsa Mohiti Asli, Fiber and Polymer Science
Dissertation: Controlled Release Systems Using Functional Nanofibers for Wound Healing and Tissue Engineering Applications. (Under the direction of Behnam Pourdeyhimi and Elizabeth Loboa Polefka.)
- James W. Morley, Zoology
Dissertation: Overwintering Ecology of Two Intra annual Cohorts of Juvenile Bluefish and their Relative Importance to the Adult Population. (Under the direction of Jeffrey Buckel.)
- Keena Ann Elizabeth Mullen, Animal Science & Poultry Science
Dissertation: Efficacy of Herbal Oils in Various Preparations for Treating Mastitis in Dairy Cattle. (Under the direction of Kevin Anderson and Steven Washburn.)
- Jaspreet Singh Notey, Chemical Engineering
Dissertation: Microbial Physiology Studies of Hyperthermophilic Microorganisms: Functional Genomics Analysis of Post Exponential Growth and Biochemical Specificity of Ribonucleolytic VapC and HicA Toxins. (Under the direction of Robert Kelly.)
- Christopher John O'Brien, Materials Science and Engineering
Dissertation: First Principles Informed Thermodynamics of CRUD Deposition. (Under the direction of Donald Brenner and Douglas Irving.)

Suzanne O'Connell, Horticultural Science
Dissertation: Short term Nitrogen Mineralization and Soil Microbial Response to the Incorporation of Warm season Cover Crops in Organic Farming Systems. (Under the direction of Nancy Creamer.)

Unnati Ojha, Electrical Engineering
Dissertation: A Lego NXT Based Fast Prototyping Platform for Distributed Energy Management in Smart Grid. (Under the direction of Mo Yuen Chow.)

Carlos Pompeyo Ortiz, Physics
Dissertation: Rigidity of Microsphere Heaps. (Under the direction of Karen Daniels and Robert Riehn.)

Kanchana Padmanabhan, Computer Science
Dissertation: Hierarchical Modularity driven Discovery and Characterization of Network Biomarkers: Application to Bioenergy Production and Prognostics of Neurological Disorders. (Under the direction of Nagiza Samatova.)

Christian Page, Mechanical Engineering
Dissertation: Characterization of Multifunctional Carbon Nano Tube Yarns: *In situ* Strain Sensing and Composite Reinforcement. (Under the direction of Fuh-Gwo Yuan.)

Hong Joon Park, Civil Engineering
Dissertation: Investigation of Primary Causes of Load Related Cracking in Asphalt Concrete Pavements in North Carolina. (Under the direction of Youngsoo Kim.)

Gregory Scott Parsons, Computer Engineering
Dissertation: Dynamic Frequency and Voltage Scaling in Rivalrous Real time Embedded Systems. (Under the direction of Alexander Dean.)

Julianne C. Payne, Sociology
Dissertation: Gendering and Racializing Control: Workplace Surveillance and Resistance at an Electronics Retailer. (Under the direction of Martha Crowley.)

Terrance Lamar Pendleton, Applied Mathematics
Dissertation: An Analytical and Numerical Study of a Class of Nonlinear Evolutionary PDEs. (Under the direction of Alina Chertock.)

Ayanna Dara-Franklin Perry, Mathematics Education
Dissertation: Equitable Spaces in Early Career Teachers' Mathematics Classrooms. (Under the direction of Hollylynn Lee.)

Kenneth M. Phelps, Educational Research and Policy Analysis
Dissertation: School District Superintendents' and Finance Officers' Perceptions of Equity and Adequacy of Educational Capital Facilities: Disparity and Mitigation in North Carolina Schools. (Under the direction of Kevin Brady and Lance Fusarelli.)

Austin Josiah Pickles, Electrical Engineering
Dissertation: Electromagnetic Energy Localization and Characterization of Composites. (Under the direction of Michael Steer.)

Luis Guilherme Pippi, Design
Dissertation: Social Network Interaction and Behaviors on Recreational Greenways and Their Role in Enhancing Greenway Potential. (Under the direction of Arthur Rice.)

Jeffrey Allan Probert, Curriculum and Instruction
Dissertation: Impact of Computer Gameplay on Student Learning Utilizing *Civilization IV: Colonization* with High School Students in a United States History Course. (Under the direction of John Lee.)

Xingyi Su Puckett, Economics
Dissertation: A Simulation Approach for Evaluating Hedonic Wage Model's Ability to Recover Marginal Value for Risk Reduction. (Under the direction of Laura Taylor.)

Hui Qian, Marine, Earth, and Atmospheric Sciences
Dissertation: Ocean Circulation Dynamics and Transport Connectivity in the Intra-Americas Sea on Inter-annual, Seasonal, Synoptic and Inertial Time Scales. (Under the direction of Ruoying He.)

Keri Leigh Rehm, Applied Mathematics
 Dissertation: Multiscale Modeling of Plant Growth Combining Enzyme Kinetics and Whole Plant Dynamics and Experimental Design Applications. (Under the direction of Harvey Banks.)

Andrew L. Richards, Mechanical Engineering
 Dissertation: Experimental Investigations into the Targeted Delivery of Microspheres in Radioembolization Therapy. (Under the direction of Gregory Buckner.)

Michael Andrew Robert, Biomathematics
 Dissertation: Mathematical Models of Genetic Strategies for Controlling the Dengue Vector, *Aedes aegypti*. (Under the direction of Alun Lloyd and Fred Gould.)

Aimee Pauline Rockhill, Fisheries, Wildlife, and Conservation Biology
 Dissertation: The Ecology of Bobcats in Coastal North Carolina. (Under the direction of Christopher DePerno and Roger Powell.)

Kelly Ann Ross, Textile Technology Management
 Dissertation: Energy Flow in Multilayer Clothing Systems. (Under the direction of Trevor Little.)

Martha Elizabeth Rutledge, Fisheries, Wildlife, and Conservation Biology
 Dissertation: Impacts of Resident Canada Goose Movements on Zoonotic Disease Transmission and Human Safety at Suburban Airports. (Under the direction of Christopher DePerno and Christopher Moorman.)

Jennifer Lynne Sabourin, Computer Science
 Dissertation: Stealth Assessment of Self-Regulated Learning in Game Based Learning Environments. (Under the direction of James Lester II.)

Joshua Paul Samberg, Materials Science and Engineering
 Dissertation: Multi Quantum Well Structures to Improve the Performance of Multijunction Solar Cells. (Under the direction of Nadia El Masry and Salah M. Bedair.)

Mehmet Fahri Sarac, Materials Science and Engineering
 Dissertation: Shape-Controlled Synthesis of Ni Based Nanoparticles and Patterning for Carbon Nanofiber Growth. (Under the direction of Joseph Tracy.)

Prasenjit Sarkar, Chemical Engineering
 Dissertation: Trophoblast Differentiation of Human Embryonic Stem Cells. (Under the direction of Balaji Rao.)

Holly Kristine Schiltz, Chemistry
 Dissertation: Promoting Visualization Skills through Deconstruction Using Physical Models and a Visualization Activity Intervention. (Under the direction of Maria Oliver-Hoyo.)

Sebastian Schunert, Nuclear Engineering
 Dissertation: Development of a Quantitative Decision Metric for Selecting the Most Suitable Discretization Method for S_{μ} Transport Problems. (Under the direction of Rachel Slaybaugh and Youstry Azmy.)

Nathaniel Jacob Schwartz, Mathematics
 Dissertation: On the Classification of k involutions of $SL(n, k)$ and $O(n, k)$ over Fields of Characteristic 2. (Under the direction of Aloysius Helminck.)

Kanu Priya Sharma, Electrical Engineering
 Dissertation: Studies on Lead Zirconate Titanate (PZT) Film on Platinized Substrates and Device Fabrication. (Under the direction of Leda Lunardi.)

Rachita Sharma, Chemical Engineering
 Dissertation: Principles and Engineering of Self Propelling Particles. (Under the direction of Orlin Velev.)

Xu She, Electrical Engineering
 Dissertation: Analysis and Design of a High Voltage Solid State Transformer and its Integration with Renewable Energy Resources and Microgrid System. (Under the direction of Alex Huang.)

- Zhan Shen, Electrical Engineering
 Dissertation: Centralized and Decentralized Volt/Var Control Schemes for FREEDM System. (Under the direction of Mesut Baran.)
- Michael C. Shields, Animal Science & Poultry Science and Nutrition
 Dissertation: Effect of Phytase on Growth Performance, Proteolytic Enzyme Activity, and Gut Morphology in Weaned Pigs. (Under the direction of Chad Stahl and Eric VanHeugten.)
- Lucy Robertson Shores, Curriculum and Instruction
 Dissertation: Situational Interest and Informational Text Comprehension: A Game Based Learning Perspective. (Under the direction of John Nietfeld.)
- Erick M. Smith, Applied Mathematics
 Dissertation: SAR Imaging Through the Earth's Ionosphere. (Under the direction of Semyon Tsyukov.)
- Mychal Daijon Smith, Biochemistry
 Dissertation: Probing the Hotspot Binding Sites of Proteins: P22TSP, Ras and BAF. (Under the direction of Allan Clark.)
- Gautam Jayant Sopal, Civil Engineering
 Dissertation: Use of CFRP Grid as Shear Transfer Mechanism for Precast Concrete Sandwich Wall Panels. (Under the direction of Sami Rizkalla.)
- Daniel Sterling Stanhope, Psychology
 Dissertation: Longitudinal Examination of the State Like Motivational Processes Linking Ability and Dispositional Self Efficacy to Training Effectiveness. (Under the direction of Samuel Pond.)
- Daniel Michael Sutko, Communication, Rhetoric, and Digital Media
 Dissertation: The Production of Piracy from Sea to Sovereign ©. (Under the direction of Jeremy Packer.)
- Srinivasa Syamal Sanmath Tallury, Fiber and Polymer Science and Material Science & Engineering
 Dissertation: Meli Spun Bi/Tri-Component Fibers Exhibiting Shape Memory: A Mesoscale to Macroscale Experimental and Theoretical Study. (Under the direction of Melissa Pasquinelli and Richard Spontak.)
- Rajani Thaniserry Ravindranath, Animal Science & Poultry Science and Food Science
 Dissertation: Application of Thyme orange Essential Oils to Reduce Salmonella and Campylobacter on Processed Broiler Chicken. (Under the direction of Douglas Smith and Sophia Kathariou.)
- Tara Lynn Thompson, Educational Research and Policy Analysis
 Dissertation: Female Adult Learners in Rural Community Colleges: A Case Study of Role Perception and Navigation for Student Mothers. (Under the direction of Susan Bracken.)
- Marcia L. Toms, Educational Research and Policy Analysis
 Dissertation: A Qualitative Inquiry Into the Self Regulated Learning of First-Semester College Students. (Under the direction of Lance Fusarelli.)
- Colin Elliot Tschida, Mechanical Engineering
 Dissertation: A Novel Generative Approach for User Directed Design of Space Trusses. (Under the direction of Lawrence Silverberg.)
- Ravikanth N. Vangala, Textile Technology Management
 Dissertation: Dynamic Process/Quality Control System using Structural Equations Applications in Ring Spinning and Continuous Dyeing. (Under the direction of Moon Suh.)
- Stephanie Carol Vereen, Civil Engineering
 Dissertation: Forecasting Skilled Labor Demand in the US Construction Industry. (Under the direction of Joseph Hummer and William Rasdorf.)
- Peter Joseph Vierno, Curriculum and Instruction
 Dissertation: A Comparison of Transition Predictors Between Students Following Different Diploma Pathways. (Under the direction of Edward Sabornie.)

Vidya Viswanath, Fiber and Polymer Science
Dissertation: Annealing Polymer Nanocomposite Fibers and Films Via Photothermal Heating: Effects On Overall Crystallinity and Morphology. (Under the direction of Laura Clarke and Russell Gorga.)

Gangyao Wang, Electrical Engineering
Dissertation: Design, Development and Control of $>13\text{kV}$ Silicon Carbide MOSFET based Solid State Transformer(SST). (Under the direction of Alex Huang.)

Xin Wang, Bioinformatics
Dissertation: Statistical Methods for Gene-gene Interaction: Detections and Classifications. (Under the direction of Daowen Zhang and Jung-Ying Tzeng.)

Yaogong Wang, Computer Science
Dissertation: Caching, Routing and Congestion Control in a Future Information-Centric Internet. (Under the direction of Injong Rhee.)

Yongxin Wang, Fiber and Polymer Science
Dissertation: Robustness of Hydrophobic and Oleophobic Fabrics. (Under the direction of Hoon Joo Lee and Stephen Michelsen.)

Zhi Wang, Bioinformatics
Dissertation: Module-Based Analysis for "Omics" Data. (Under the direction of Jung-Ying Tzeng.)

Michael Scott Wells, Crop Science
Dissertation: A Mechanistic Approach to Weed Management in a Cover-Crop Mulched System. (Under the direction of Samuel Reberg-Horton and Shuijin Hu.)

Joshua Michael Wetherington, Electrical Engineering
Dissertation: Characterization of Passive Spectral Regrowth in Radio Frequency Systems. (Under the direction of Michael Steer.)

Lisa Marie Whitman, Psychology
Dissertation: The Effectiveness of Interactivity in Multimedia Software Tutorials. (Under the direction of Christopher Mayhorn and Eric Wiebe.)

Amanda Leigh Williams, Educational Research and Policy Analysis
Dissertation: Mentoring in Student Affairs: An Interpretive Study of Experiences and Relationships. (Under the direction of Lance Fusarelli and Paul Umbach.)

Yuan Yuan Yin, Chemistry
Dissertation: Calculation of Membrane Protein Structures in Oriented Sample NMR and Their Validation Using Rosetta. (Under the direction of Alexander Nevzorov.)

Sungro Yoon, Computer Science
Dissertation: Innovating the Capability of Mobile System Using Radio Technology. (Under the direction of Injong Rhee.)

Vahid Zanjani Zadeh, Civil Engineering
Dissertation: Nanomechanics and Multiscale Modeling of Sustainable Concretes. (Under the direction of Christopher Bobko.)

Wente Zeng, Electrical Engineering
Dissertation: Secure Distributed Control Methodologies with Built-in Defense in Distributed Networked Control Systems. (Under the direction of Mo-Yuen Chow.)

Aijing Zhang, Statistics
Dissertation: Statistical Methods for Assessment of Biosimilarity of Follow-on Biologics. (Under the direction of Jung-Ying Tzeng.)

Wu Zhou, Computer Science
Dissertation: Repackaged Smartphone Applications: Threats and Defenses. (Under the direction of Peng Ning and Xuxian Jiang.)

Minyi Zhu, Physics
Dissertation: Many-body Study of Core-valence Partitioning and Correlation in Systems with Large-Z Element. (Under the direction of Lubos Mitás.)

HONORS

Valedictorians*

Denise Michal Abell
Rebecca O. Breese
Carolina Pamela Caro-Vegas
Allison M. Coats
Matthew William Coco
Andrew Robert Crothers
Don Raymond Edwards
Victor Emilio Fraga
Michael A. Gagliardo
Hannah Elizabeth Gardner
Alyssa M. Godown
Christopher S. Goodrich
Will Browder Goodwin
Jennifer Nicole Gredler
Tyler Stephen Haight
Kayu Ho
Kathryn Ann Hornaday
Amanda Margaret Jones
Heidi Elizabeth Klumpe
Jared Andrew Little
Jessica Marie Loyd
Rachel Christine McCloskey
Matthew Thomas Morris
Jennifer I. Okpala
Alyssa Michelle Riggins
Fabian Juergen Thielisch
Elizabeth Anne Spiridigliozzi Wait
Brandon P. Walker
Meredith Wojcik
Morgan Alexis Woods

Park Scholars

Brian Gaudio
Amber Latrice Johnson
Heidi Elizabeth Klumpe
Amber A. Lombardi
Bryan Adam Lopez
Jennifer I. Okpala
Brandon P. Smith
Karen Catelyn Stabile
Gretchen Louise Stokes

University Honors

Kimberly Allison Amick
Ashwin Aravindan
Jenna M. Beck
Rebecca O. Breese
Campbell Arlan Dean
David Paul Dearmore
Aaron John Fleming
Thomas Nathaniel George
Heidi Elizabeth Klumpe
Jennifer I. Opkala
Weston Blair Sadovy
Jonathan Paul Hunter Sherron
Stephen M. Smith
Lorraine L. Torres-Colon
Brandon P. Walker
Liya Tquabo Weldegebriel
Olivia R. Whitt
Meredith Wojcik

Goodnight Scholars

Jonas Burnham Gilbert
Alyssa M. Godown
Jennifer Nicole Gredler
Christopher V. Mattox
Ashley Danielle Pedersen
Kelsey L. Therrell

*Graduating students with at least 100 hours at NC State and a perfect 4.0 grade point average.

University Scholars

Stephen Wesley Aldrin
Daniel Joseph Angolia
Zachary Alan Barker
Luke Taylor Benfield
Michael David Bissette
Pressly Ann Blackley
William Daniel Caffrey III
Katherine Rose Cassady
Hsi Chen
Allison M. Coats
Ryan Lawrence Coble
Andrew Robert Crothers
Alyssa Kristen D'Avanzo
Sean Flemming Davis
Taylor Anne Degrasse
Joshua Jacob Dudley
Curtis Darwin Duncan
Sharon Eshet
Hira Faisal
Jason Brett Fishkin
Matthew Evan Fitschen
Christopher T. Franz
Aaron Shih En Fung
Hannah Elizabeth Gardner
Shima Ghattan,
Alyssa M. Godown
David Morris Golder
Kayu Ho
Kathryn Ann Hornaday
Hannah A. Howard
Syrena Huynh
Leslie Michelle Johnson
Amanda Margaret Jones
Rachel Simone Jordan
Ashley N. Knappenberger
Cassia U. Lewis

Jessica Marie Loyd
Megan Sue Mabry
Christine Gayle Macinnes
Christopher V. Mattox
Catherine Anne McMillan
Kendre Nicole McNulty
Elizabeth Ruth Meyers
Samuel Wellington Mize
Matthew Thomas Morris
Ashley Frances Myers
Christi Onome Ogu
Aaron Michael Olive
Leanna Rose Osisek
Alexander S. Overbay
Nicholas James Parkin
Andrew Patrick Pate
Megan Lee Perry
Lauren Jessup Rakes
Sally Gable Rothwell
Wesley Mulles Sayre
Pooja R. Shah
Samantha J Stiller
Gretchen Louise Stokes
Mary Katherine Thomas
Sarah Louise Turner
Elizabeth Anne Spiridigliozzi Watt
Kaitlyn Michelle Walker
Teresa Kahlm Wells
Amanda M. Wilkins
Brett Michael Wilkinson
Megan Elizabeth Williamson
Tricia Marie Wong
Morgan Alexis Woods
Virginia Hui Wu
Wesley Yang

Graduating Student Athletes

Bryan P. Adametz	Baseball
Nazmi Nidal Albadawi	Soccer
Tatum L. Briele	Golf
Duran Micheal Christophe	Football
Jazueline N. Daniels	Indoor Track; Outdoor Track
Rafael De Donato Paez*	Tennis
Caitlin Anne Dent	Softball
Lauren Jane Doherty	Cross Country; Indoor Track; Outdoor Track
Joshua Calvin Easley	Baseball
Emily Egelhoff-Whalen	Cross Country; Indoor Track; Outdoor Track
Paige Nicole Eley	Indoor Track; Outdoor Track
Allen Jeffary Ferguson, Jr.	Football
Rachel Emily Fincham*	Gymnastics
Katherine Elizabeth Ganny+**	Volleyball
William Zachary Gentry*	Football
Allison Mackenzie Hendren	Swimming
Laura Elise Hoer**	Cross Country; Indoor Track; Outdoor Track
Hannah M. Hopkins	Swimming
Austin Lyle Jackson	Indoor Track; Outdoor Track
Karonne' D. Jones	Wrestling
Kristopher Paul Kornegay-Gober	Indoor Track; Outdoor Track
Tyler Lassiter	Soccer
Moses Olugbenga Makinde	Soccer
Christina Kelly McCann	Swimming
Brieanna Walker Merriwether***	Volleyball
Samuel J. Morgan***	Baseball
Scott Chapman Norris+*	Wrestling
Ethan T. Ogburn*	Baseball
Fabian Werner Otte**	Soccer
Morgan B. Price	Cheerleader
Deion M. Roberson	Football
Karimah M K Shepherd	Cross Country; Indoor Track; Outdoor Track
Chloe Margot Smith	Tennis
Moritz Jo David Steidten	Soccer
Mitchell Ross Sutton	Golf
David Andrew Thomson*	Tennis
Dane Sterling Williams	Baseball

*Cum Laude
^College Honors Program

**Magna Cum Laude
+Co-Major

***Summa Cum Laude

Senior Gift Donors

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