

8-2017

Clemson Commencement Program, August 2017

Clemson University

Follow this and additional works at: https://tigerprints.clemson.edu/comm_programs

Materials in this collection may be protected by copyright law (Title 17, U.S. code). Use of these materials beyond the exceptions provided for in the Fair Use and Educational Use clauses of the U.S. Copyright Law may violate federal law.

For additional rights information, please contact Kirstin O'Keefe (kokeefe [at] clemson [dot] edu)

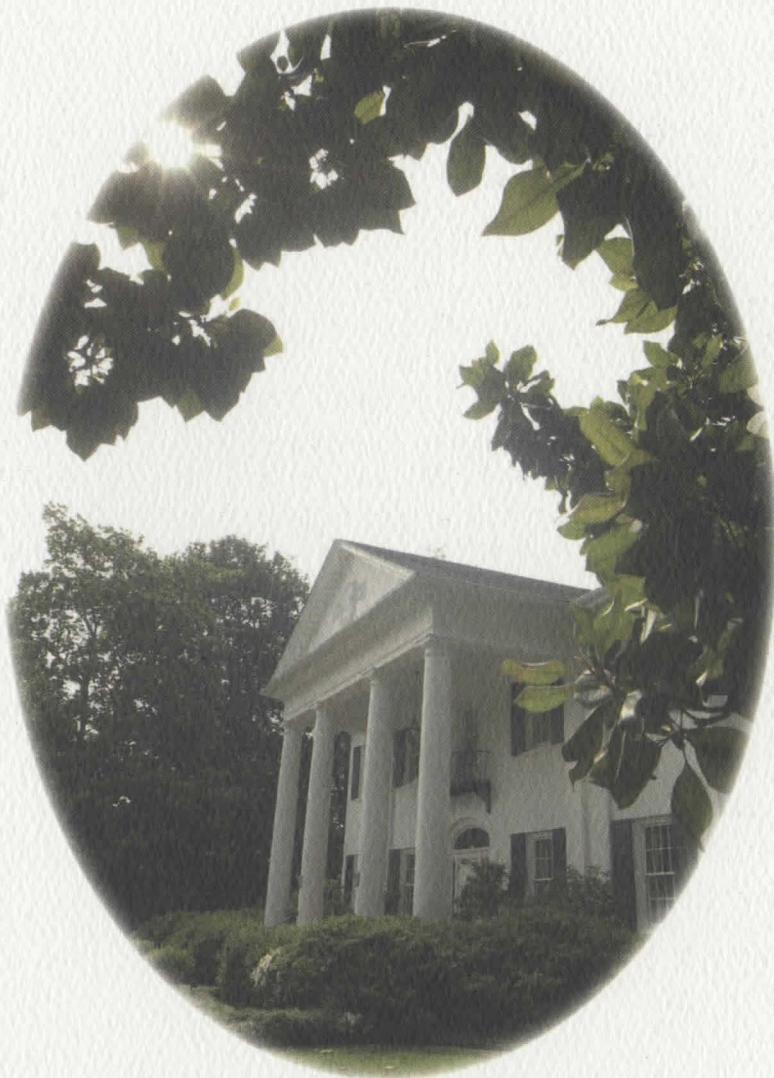
For additional information about the collections, please contact the Special Collections and Archives by phone at 864.656.3031 or via email at cuscl [at] clemson [dot] edu

Recommended Citation

University, Clemson, "Clemson Commencement Program, August 2017" (2017). *Clemson Commencement Programs*. 235.
https://tigerprints.clemson.edu/comm_programs/235

This Article is brought to you for free and open access by the Academic Affairs at TigerPrints. It has been accepted for inclusion in Clemson Commencement Programs by an authorized administrator of TigerPrints. For more information, please contact kokeefe@clemson.edu.

CLEMSON UNIVERSITY GRADUATION EXERCISES



CONGRATULATORY APPLAUSE

You are requested to refrain from loud expressions of pleasure for individual graduates.
Such expressions frequently detract from the recognition due the next graduate in line.
Your cooperation is respectfully requested.

GRADUATION

FRIDAY, AUGUST 11TH, 2017
9:30AM
LITTLEJOHN COLISEUM

PROCESSIONAL

Dr. Robert Kosinski, University Marshal

(Please remain standing for the processional, posting of colors and invocation.)

POSTING OF COLORS

Clemson University Pershing Rifles C4

NATIONAL ANTHEM

INVOCATION

Jeffrey T Fulton, Graduating Senior

INTRODUCTION OF TRUSTEES

President James P Clements

RECOGNITION OF THE DEANS OF THE COLLEGES

Executive Vice President for Academic Affairs

Robert H Jones

CONFERRING OF DEGREES AND DELIVERY OF DIPLOMAS

President James P Clements

RECOGNITION AND PRESENTATION OF AWARDS

Faculty Scholarship Award

ALMA MATER

(Please remain standing for the Alma Mater recession of stage party)

RECESSONAL

TIGER RAG

BOARD OF TRUSTEES

E Smyth McKissick III, Chair.....	Easley, SC
John N McCarter, Jr., Vice Chair.....	Columbia, SC
David E Dukes.....	Columbia, SC
Ronald D Lee.....	Aiken, SC
Louis B Lynn.....	Columbia, SC
Patricia H McAbee.....	Greenville, SC
Robert L Peeler.....	Lexington, SC
Cheri M Phyfer.....	Bay Village, OH
Mark S Richardson.....	Charlotte, NC
William C Smith, Jr.	Columbia, SC
Joseph D Swann.....	Greenville, SC
Kim A Wilkerson.....	Cayce, SC
David H Wilkins.....	Greenville, SC

Trustees Emeriti

Louis P Batson, Jr.	Greenville, SC
John J Britton.....	Sumter, SC
Fletcher C Derrick, Jr.	Charleston, SC
Leon J Hendrix, Jr.	Kiawah Island, SC
Harold D Kingsmore	Clemson, SC
Thomas B McTeer, Jr.	Columbia, SC
Allen P Wood	Florence, SC

EXECUTIVE LEADERSHIP TEAM

James P Clements	President
Maxwell Allen	Vice President and Chief of Staff
Robert H Jones	Executive Vice President for Academic Affairs and Provost
Brett A Dalton	Executive Vice President for Finance and Operations
George R Askew, Jr.	Vice President for Public Service and Agriculture
Almeda Jacks.....	Vice President for Student Affairs
Tanju Karanfil.....	Vice President for Research
Mark D Land	Vice President for University Relations
Angie Leidinger.....	Vice President for External Affairs and Executive Secretary to the Board of Trustees
Brian O'Rourke	Vice President of Development and Alumni Relations
Russell Kaurloto.....	Vice President and Chief Information Officer
Lee A Gill.....	Chief Diversity Officer and Special Assistant to the President for Inclusive Excellence
WC Hood, Jr.	General Counsel
Michelle T Piekutowski ...	Chief Human Resources Officer
Daniel Radakovich Jr.	Director of Athletics
Theresa M Singletary	Director of Operations

DEANS

John D Griffin.....	Associate Provost and Dean of Undergraduate Studies
Jason W Osborne	Associate Provost and Dean of the Graduate School
George R Askew, Jr.	College of Agriculture, Forestry and Life Sciences
Richard E Goodstein	College of Architecture, Arts and Humanities
Brett A Wright.....	College of Behavioral, Social and Health Sciences
Robert E McCormick.....	College of Business
George J Petersen	College of Education
Anand K Gramopadhye.....	College of Engineering, Computing and Applied Sciences
Mark Leising, Interim	College of Science
Maggie Farrell	University Libraries

THE ACADEMIC PROCESSION

The academic procession is composed of the faculty, staff, officers, trustees and most honored guests of the University. Faculty enter by college and each college is preceded by its marshal, a senior faculty member, with the college baton, described under University Regalia. The college banners are placed on the stage. Each banner is a combination of colors that declare the disciplines taught in that college. These colors, which were established by the American Council on Education, are listed below.

Collegiate faculty follow their marshal in order of academic rank wearing academic costumes of medieval origin. Those who have received their degrees from institutions outside the United States wear costumes specified by the awarding institutions. Academic costumes of faculty whose degrees are from institutions in the United States are specified by a uniform code maintained by the American Council on Education. Caps are black and are usually mortar boards with tassels. Doctors of philosophy wear gold tassels usually of metallic thread; other degrees wear black or discipline colors.

The bachelor's gown is simple and black with long, pointed sleeves. Masters' gowns, also black, are longer than bachelors' gowns. Older gowns have sleeves that terminate at the elbow, while those since 1960 have sleeves extended to the wrist. Doctors' gowns are full, with bell-like sleeves. The front is marked by velvet panels and the sleeves are marked by three velvet bars. While most gowns are black with black velvet, one variation is to replace black velvet with velvet in the discipline color. A second variation is a colored gown usually of the university's colors.

All hoods specify the level of degree, the type of discipline studied and the awarding institution. First, degree level is signified by the size of the hood with bachelors' the smallest, masters' larger and doctors' quite large and of a different shape. Clemson does not award hoods to bachelors. The width of the velvet trim also conveys the degree. Secondly, the degree is indicated by the color of the trim edging the hood to form the throat over the gown. The most frequently seen is dark blue, which designates the Doctor of Philosophy (Ph.D.) degree. Finally, the color of the hood's lining specifies the awarding institution. The colors are displayed in combinations that are drawn from heraldry. Notice that the Clemson University hood is lined with purple through which is an orange chevron (a "V"). Although many combinations are duplicated by dozens of institutions, Clemson is presently the only institution with that registered combination.

The officers, trustees and honored guests wear academic, ecclesiastical or military regalia as set forth by their professions. The president of Clemson University wears a purple gown with four velvet bars piped in orange and the university seal embroidered on the panels. Each trustee wears a similar gown with three velvet bars piped in orange for doctorates and an embroidered palmetto tree on each sleeve for those who do not hold doctorates. Hoods are either from Clemson or from the awarding school. They are preceded by the university marshal. Clad in a gown of office in gold and purple, the marshal wears no hood and bears the university mace. At the ceremony's close, the faculty do not exit as a part of the recessional but are dismissed, along with students and guests, when the marshal leaves the coliseum.

COLLEGE	COLORS	DISCIPLINE
College of Agriculture, Forestry and Life Sciences	Maize Brown Golden Yellow	Agriculture Forestry Life Sciences
College of Architecture, Arts and Humanities	Lilac Brown White Dark Blue	Architecture Arts Humanities Philosophy
College of Behavioral, Social and Health Sciences	Apricot Peacock Blue Cream	Nursing Public Administration Social Sciences
College of Business	Drab Copper	Accounting and Business Economics
College of Education	Light Blue	Education
College of Engineering, Computing and Applied Sciences	Orange	Engineering
College of Science	Golden Yellow	Science
Library	Lemon Yellow	Library
Staff	Purple and Orange	Academic Support
Faculty Senate	Purple and White	Instruction

CANDIDATES FOR THE DOCTOR'S DEGREE

Jason W Osborne, Dean, Graduate School

COLLEGE OF AGRICULTURE, FORESTRY AND LIFE SCIENCES

DOCTOR OF PHILOSOPHY

Forest Resources

Roxanne Yvonne Stiglitz Manning, SC
B.S., Francis Marion University; M.S., Clemson University
Dissertation: Application of Low-Cost Color Sensor Technology in Soil Data Collection and Soil Science Education
Advisor: Dr. E Mikhailova

Plant and Environmental Sciences

Amith Sadananda Maroli Kannur, India
B.S., M.S., Manipal University; M.Phil., Central University of Kerala
Dissertation: Elucidating the Cellular Physiology Associated with the Herbicide (Glyphosate) Resistance and Tolerance in Agricultural Weeds Using Metabolomics Approach
Advisor: Dr. N Tharayil

COLLEGE OF ARCHITECTURE, ARTS AND HUMANITIES

DOCTOR OF PHILOSOPHY

Planning, Design and the Built Environment

Nixon Wonoto Jakarta Barat, Indonesia
B. Arch, University of Pelita Harapan; M.S., Georgia Institute of Technology
Dissertation: Integrating Parametric Structural Analysis and Optimization in the Architectural Schematic Design Phase
Advisor: Dr. V Blouin

Rhetorics, Communication and Information Design

Joshua Paul Herron Powdersville, SC
B.S., North Greenville University; M.S., University of North Carolina
Dissertation: Moving Composition: Writing in a Mobile World
Advisor: Dr. J Holmevik

COLLEGE OF BEHAVIORAL, SOCIAL AND HEALTH SCIENCES

DOCTOR OF PHILOSOPHY

Healthcare Genetics

Annamalar Priyadharshini Jeyasehar Fremont, CA
B.S.N., MGR University; M.S., Clemson University
Dissertation: Differences in Incidence, Clinical, and Molecular Characteristics of Triple Negative Breast Cancer (Tnbc) Among Races/Ethnicities in the United States
Advisor: Dr. J Eggert

Human Factors Psychology

Brian M Day.....Bloomfield Hills, MI
B.A., Denison University; M.S., Illinois State University
Dissertation: Examining the Effects of Altered Avatars on Perception-Action in Virtual Reality
Advisor: Dr. C Pagano

Phillip Weiss Jasper.....Bethesda, MD
B.S., M.S., Clemson University
Dissertation: Taking a Bite from the Mindless Margin
Advisor: Dr. E Muth

Industrial and Organizational Psychology

Kandice N GoguenAnderson, SC
B.S., University of Connecticut; M.S., Clemson University
Dissertation: Flexible and Fit: Examining the Relationship Between Flexible Work Arrangements and Employee Health
Advisor: Dr. T Britt

Parks, Recreation and Tourism Management

Li-Hsin ChenKaohsiung City, Taiwan
B.Ed., National Taichung University of Education; M.Ed., National Pingtung University
Dissertation: Exploring the Key Determinants of Bicycle Share Program Use in a Leisure Context
Advisor: Dr. C Chancellor

Gina L Depper.....Walnut Creek, CA
B.A., University of California; M.Sc., University College London
Dissertation: The Transmission of Environmental Values from Sources of Influence to Young Adults: Toward an Understanding of the Process Leading to Environmental Values Internalization
Advisor: Dr. B Wright

Ryan Joseph GagnonSpokane, WA
B.A., Eastern Washington University; M.A., Washington State University
Dissertation: The Role of Implementation in Leisure, Experiential Education and Recreation
Advisor: Dr. B Garst

Policy Studies

Fidelis Obinnamaka OkonkwoPort Harcourt, Nigeria
B.A., M.P.P., Michigan State University
Dissertation: Essays on Corruption: An Interdisciplinary Approach
Advisor: Dr. L Dickes

Thomas Capell Walker IIILexington, KY
B.A., Randolph-Macon College; M.P.A., Seattle University
Dissertation: Understanding Federalism and US Fluoridation Policy: The Policy Landscape of US Fluoridation Policy
Advisor: Dr. L Dickes

COLLEGE OF BUSINESS

DOCTOR OF PHILOSOPHY

Business Administration

Nikhil Ramkrishna Bandodkar Lexington, SC

B.E., University of Mumbai; M.S., Florida State University

Dissertation: Essays on Information Technology and Value Creation: Corporate Governance,
Software Firm Acquisitions, and Entrepreneurial Signaling

Advisor: Dr. V Grover

Niratcha Tungtisanont Bangkok, Thailand

B.A., M.S., University of Arizona

Dissertation: Essays on Flood Disaster Relief Recovery Practices and Policy: Applying the Lens of
Service Operations Strategy

Advisor: Dr. A Roth

Economics

Cesar Emilio Castellon Chicas Matagalpa, Nicaragua

M.Sc., Clemson University

Dissertation: Three Essays on the Effect of Representation on Governance

Advisor: Dr. H Bodenhorn

Huili Li Huangshi, China

B.A., Shanghai Normal University; M.A., East China Normal University

Dissertation: Caribbean Islands: Seemingly so Homogeneous but Quite Different Levels of Wealth.
Why?

Advisor: Dr. G Dwyer

COLLEGE OF EDUCATION

DOCTOR OF PHILOSOPHY

Curriculum and Instruction

Ercan Dede Artvin, Turkey

M.S., Karadeniz Technical University

Dissertation: Turkish Pre-Service Secondary Mathematics Teachers: An Examination of Tpack,
Affect and Their Relationship

Advisor: Dr. A Tyminski

John D McElroy Lexington, SC

B.A., San Diego Christian College; M.Ed., Roberts Wesleyan College

Dissertation: Look Who's Talking: A Multi Case Study of In-Service English Language Arts
Teachers' Conceptions and Uses of Discussion in the Secondary Classroom

Advisor: Dr. M Spearman

Educational Leadership

Xiaoyan Jiang Shandong, China

B.A., Shanghai International Studies University; M.B.A., Anderson University

Dissertation: Complexity and Network Perspectives of Teacher Effect on Student Test Scores: An
Analysis with Response Surface Methodology

Advisors: Dr. R Marion and Dr. R Knoepfle

Literacy, Language and Culture

Erin Leslie McClure.....Charlotte, NC
B A., Wake Forest University; M.Ed., Queens University
Dissertation: Exploring the Nature of Teacher-Student Reading Conferences During Independent
Reading Time
Advisor: Dr. L Gambrell

COLLEGE OF ENGINEERING, COMPUTER AND APPLIED SCIENCES

DOCTOR OF PHILOSOPHY

Automotive Engineering

Zhiyuan DuGreenville, SC
B.S., Dalian University of Technology; M.S., University of Florida
Dissertation: The Hierarchical Control Method for Coordinating a Group of Connected Vehicles
on Urban Roads
Advisor: Dr. P Pisu

Konstantinos SiokosAthens, Greece
M.S., National Technical University of Athens
Dissertation: Low Pressure EGR in Gasoline Engines: Combustion Effects, Simulation-Based
Optimization, Transient Operation & Estimation Algorithms
Advisors: Dr. R Prucka and Dr. Z Filipi

Jianan Sun.....Siping, China
B.S., Changchun University of Technology; M.B.A., Clemson University
Dissertation: External Economic Costs of Intelligent Urban Transportation Systems: A Method to
Evaluate the Externalities of Comparative Technology Adoption Pathways in the Urban
Mobility Service Sector
Advisors: Dr. L Mears and Dr. D Bodde

Zhe WangLinfen, China
B.S., Nanchang University; M.S., Beijing Institute of Technology
Dissertation: Cylinder Charge Estimation for Spark-Ignition Engines
Advisor: Dr. R Prucka

Zeren Xu.....Huade, China
B.S., M.S., Chongqing University
Dissertation: Friction Stir Back Extrusion of Aluminium Alloys for Automotive Applications
Advisor: Dr. F Abu-Farha

Xiaoyan YuQingdao, China
B.S., Dalian University of Technology
Dissertation: Design, Synthesis, and Sustainable Applications of Animal Protein-Based Thermostat
Polymers and Covalent Organic Frameworks
Advisor: Dr. S Pilla

Ting ZhengZhengzhou, China
B.S., M.S., East China University of Science and Technology
Dissertation: Protein Resin and Hydrophilic Encapsulation: A Self-Healing Related Study
Advisor: Dr. S Pilla

Bioengineering

Yu Tan Shenyang, China
B.S., Tianjin University
Dissertation: Nanowired Human Cardiac Spheroids for Cardiac Regenerative Medicine
Advisor: Dr. Y Mei

Zhonghai Wang Cangxian, China
B.S., Tianjin University
Dissertation: Real-Time Observation of Dynamic Sarcomeric Addition in an In Vivo-Like
Cardiomyocyte Culture Model
Advisor: Dr. B Gao

Chemical Engineering

Joseph Michael Mannion Spartanburg, SC
B.S., Clemson University
Dissertation: Improved Sample Loading for Plutonium Analysis by Thermal Ionization Mass
Spectrometry and Alpha Spectroscopy
Advisor: Dr. S Husson

Civil Engineering

Andrew West Brownlow Powdersville, SC
B.S., Clemson University
Dissertation: Evaluation and Uncertainty Quantification of Vs30 Models Using a Bayesian
Framework for Better Prediction of Seismic Site Conditions
Advisors: Dr. Q Chen and Dr. C Juang

Mengzhe Gu Wuxi, China
B.S., Southeast University; M.S., University of Pittsburgh
Dissertation: Strength and Serviceability Performances of Southern Yellow Pine Cross-Laminated
Timber (CLT) and CLT-Glulam Composite Beam
Advisor: Dr. W Pang

Shakira Renee Hobbs Baltimore, MD
B.S., University of Maryland; M.S., Arizona State University
Dissertation: Strategic Sustainability Assessment of Enhanced Anaerobic Digestion of Food and
Bioplastic Waste for Municipalities
Advisor: Dr. A Landis

Parishad Rahbari Karaj, Iran
B.S., K.N. Toosi University of Technology; M.S., Sharif University of Technology
Dissertation: Robust Geotechnical Design Optimization of Retaining Walls and Levees
Advisors: Dr. N Ravichandran and Dr. H Juang

Hassan Rashidian Dezfouli Tehran, Iran
B.S., Isfahan University of Technology; M.S., Sharif University of Technology
Dissertation: Characterization and Evaluation of Ground Glass Fiber as a Cementitious
Component in Portland Cement and Geopolymer Concrete Mixtures
Advisor: Dr. P Rangaraju

Kitiluk Thanomboonchai Bangkok, Thailand
B.S., Kasetsart University; M.S., Thammasat University; M.S., Clemson University
Dissertation: Sustainable Solar Energy Development in Thailand
Advisor: Dr. A Landis

Civil Engineering (continued)

Anoop V Valiya Veettil Clemson, SC
B.Tech., Kerala Agricultural University; M.Tech., Indian Institute of Technology
Dissertation: Water Security Quantification Under Climate and Anthropogenic Interaction
Advisor: Dr. A Mishra

Chaofeng Wang Weihai, China
B.S., M.S., Central South University
Dissertation: Multiscale Random Field and Mechanics-Based Probabilistic Assessment of Regional
Liquefaction Hazard Induced by Earthquakes
Advisor: Dr. Q Chen

Jin Wang Mongolia, China
B.S., Tongji University
Dissertation: 3d Tornado Wind Field Model and Risk Assessment of Tornado Damage
Advisors: Dr. W Pang and Dr. S Cao

Sepideh Yazdekhasti Isfahan, Iran
B.S., Isfahan University of Technology; M.Sc., University of Tehra
Dissertation: Feasibility Evaluation of a Vibration-Based Leak Detection Technique for
Sustainable Water Distribution System Monitoring
Advisor: Dr. K Piratla

Ershad Ziae Ghehnavieh Isfahan, Iran
B.S., M.Sc., Sharif University of Technology
Dissertation: 3d Seismic Nalysis of the Light-Frame Wood Building
Advisor: Dr. W Pang

Computer Engineering

Yu Fu Anshan, China
B.S., East China University of Science and Technology
Dissertation: Using Botnet Technologies to Counteract Network Traffic Analysis
Advisor: Dr. R Brooks

Computer Science

Le Liu Xian, China
B.S., Chongqing University; M.S., Clemson University
Dissertation: Effective Visualizations of the Uncertainty in Hurricane Forecasts
Advisor: Dr. D House

Dhaval Khushal Parmar Mumbai, India
B.Eng., University of Mumbai
Dissertation: Evaluating the Effects of Immersive Embodied Interaction on Cognition in Virtual
Reality
Advisor: Dr. S Babu

Electrical Engineering

Qi Chen Suwanee, GA
B.S., University of Waterloo
Dissertation: Water-Tree Modelling and Detection for Underground Cables
Advisors: Dr. D Noneaker and Dr. E Makram

Electrical Engineering (continued)

Baokai Cheng Wuhan, China
B.S., M.S., Tsinghua University
Dissertation: Coaxial Cable Sensors Based on Fabry-Perot Interferometers and Their Applications
in Distributed Sensing
Advisor: Dr. H Xiao

Yan Cui Weishan, China
B.S., Changchun University of Science and Technology; M.S., Southeast University
Dissertation: Radio Frequency Sensors for Detection and Analysis of Chemical and Biological
Substances
Advisor: Dr. P Wang

Jia Li Xian, China
B.S., Northeastern Polytechnical University
Dissertation: Dfig Based Wind Turbine System for Clemson Micro-Grid
Advisor: Dr. R Groff

Engineering and Science Education

Justine Marie Chasmar Chapin, SC
B.S., M.S., Clemson University
Dissertation: Connections Between Future Time Perspectives and Self-Regulated Learning for
Mid-Year Engineering Students: A Multiple Case Study
Advisor: Dr. L Benson

Environmental Engineering and Science

Wilson Beita Sandi Heredia, Costa Rica
B.S., University of Costa Rica; M.S., Clemson University
Dissertation: A Novel Approach to Control Simultaneously the Formation of
N-Nitrosodimethylamine and Trihalomethanes with Ion Exchanges
Advisor: Dr. T Karanfil

Erin Tse-Tsaan Partlan Daly City, CA
B.S., Harvey Mudd College; M.S., Clemson University
Dissertation: Superfine Powder Activated Carbon (S-Pac) Coupled with Microfiltration for the
Removal of Trace Organics in Drinking Water Treatment
Advisor: Dr. D Ladner

Rong Yu XuZhou, China
B.S., Peking University; M.S., Clemson University
Dissertation: Laboratory Evaluation of Natural and Enhanced Remediation of Chlorinated
Ethenes in Fractured Sandstone
Advisor: Dr. D Freedman

Industrial Engineering

Anas Alsayed Alghazi Al Madina, Saudi Arabia
B.S., M.S., King Fahd University of Petroleum and Minerals; M.S., University of Florida
Dissertation: Balancing and Sequencing of Mixed Model Assembly Lines
Advisor: Dr. M Kurz

Sreenath Chalil Madathil Kannur, India
B.Tech., Federal Institute of Science and Technology; M.S., Clemson University
Dissertation: Modeling and Analysis of Remote Off-Grid Microgrids
Advisor: Dr. S Mason

Industrial Engineering (continued)

Leonardo Lozano Sanchez Bogota, Colombia
B.S., University of Los Andes; M.S., University of Florida
Dissertation: Exact Algorithms for Mixed-Integer Multilevel Programming Problems
Advisor: Dr. J Smith

Dotan Israel Shvorin Kibbutz Eyal, Israel
B.S., Ruppin Academic Center; M.S., Clemson University
Dissertation: Understanding the Relationship Between Performance Characteristics, Shot Selection and Decision-Making in the Game of Tennis
Advisor: Dr. K Taaffe

Melissa Isabel Zelaya-Floyd Tegucigalpa, Honduras
B.S., M.S., Clemson University
Dissertation: Exploring The Role of Simulation and Visualization Tools in Improving Learning Outcomes in Support of Technology Programs
Advisor: Dr. A Gramopadhye

Materials Science and Engineering

Kathleen Marie Davis Columbus, MS
B.S., University of Southern Mississippi
Dissertation: Radioanalytical Methods for Characterization of the Surface Modification of Nanoparticles
Advisor: Dr. O Mefford

Mechanical Engineering

Anthony Paul Garland Greenville, SC
B.S., Bob Jones University; M.S., Clemson University
Dissertation: Optimal Design of Gradient Materials and Bi-Level Optimization of Topology Using Targets (BDTT)
Advisor: Dr. G Fadel

Neelakantan Padmanabhan Salem, India
B.Tech., Amrita Vishwa Vidhapeetham; M.S., Clemson University
Dissertation: On High Pressure Real Gas Turbulent Mixing Jets
Advisor: Dr. R Miller

COLLEGE OF SCIENCE

DOCTOR OF PHILOSOPHY

Biochemistry and Molecular Biology

Thanh Ngoc Dang Baton Rouge, LA
B.S., Louisiana State University
Dissertation: Acetate Metabolism: The Physiological Role of Acetate Kinase and Adp-Forming Acetyl-Coa Synthetase in Entamoeba Histolytica
Advisor: Dr. C Ingram-Smith

Chemistry

Dipak Aryal.....Palpa, Nepal
M.S., Tribhuvan University
Dissertation: Computational Insight into Structured Co-Polymers from Molecule to Membrane
Advisor: Dr. D Perahia

Teeranan NongnualNakhon Si Thammarat, Thailand
B.Sc., Prince of Songkla University; M.Sc., Kasetsart University
Dissertation: Fast Tracking of Single Conjugated Polymer Nanoparticles with High Spatial Resolution
Advisor: Dr. J McNeill

Cameron Andrew ParrishElkin, NC
B.S., Campbell University
Dissertation: New Advances in Perfluoroalkoxyl Co- and Ter-Polymers with Tetrafluoroethylene
Advisor: Dr. J Thrasher

Siyuan QingShanghai, China
B.E., Nanjing University of Technology
Dissertation: Syntheses and Applications of Trifluoromethyl- and Pentafluorosulfanyl-Containing Organic Molecules
Advisor: Dr. J Thrasher

Xiaoyan YangJingzhou, China
B.S., Central China Normal University; M.S., University of Chinese Academy of Sciences
Dissertation: Synthesis and Structure-Property Relationship of Phosphonium Polymers
Advisor: Dr. R Smith

Genetics

Jacquelyn Marie Evans.....Fort Mill, SC
B.S., Clemson University
Dissertation: Identification of Genetic Variants Underlying Simple and Complex Canine Myopathies
Advisor: Dr. L Clark

Mathematical Sciences

Ryan R Grove.....Portage, PA
B.S., M.S., Indiana University of Pennsylvania
Dissertation: Discretizations and Efficient Linear Solvers for Problems Related to Fluid Flow
Advisor: Dr. T Heister

Fiona May KnollGreenville, SC
B.S., Bob Jones University; M.S., Clemson University
Dissertation: Johnson-Lindenstrauss Transformations
Advisor: Dr. S Gao

Yan LiuWeifang, China
B.S., Sun Yat-sen University; M.S., University of Chinese Academy of Sciences
Dissertation: Latent Data Modeling with Biostatistical Applications
Advisors: Dr. C McMahan and Dr. C Gallagher

Mathematical Sciences (continued)

Muhammad Mohebujjaman.....Bajitpur, Bangladesh
B.S., University of Dhaka; M.S., University of Dhaka; M.S., Clemson University
Dissertation: Efficient Numerical Methods for Magnetohydrodynamic Flow
Advisor: Dr. L Rebholz

Emily Marie Nystrom.....Maple Grove, MN
B.S., Bob Jones University; M.S., Clemson University
Dissertation: Correlated and/or Interacting Predictor Omission in Regression Models
Advisor: Dr. J Sharp

Javier Ruiz Ramirez.....Aguascalientes, Mexico
B.S., M.S., Autonomous University of Aguascalientes
Dissertation: Time-Dependent Stokes-Darcy Flow with Deposition
Advisor: Dr. V Ervin

Yanbo Xia.....Chengdu, China
B.S., University of Science and Technology of China; M.S., Clemson University
Dissertation: Parsimonious Space-Time Temperature Modeling
Advisor: Dr. R Lund

Tao Yang.....Clemson, SC
B.S., Beijing University of Posts and Telecommunications; M.S., Georgia Southern University
Dissertation: Robust Regression via M Estimation
Advisor: Dr. C Gallagher

Microbiology

David Andrew BuckleyGreenville, NC
B.S., East Carolina University
Dissertation: The Survival, Recovery, and Inactivation of Human Norovirus Surrogates, Feline
Calicivirus and Murine Norovirus, on Carpets
Advisors: Dr. X Jiang and Dr. S Scott

Yash Shaileshbhai RavalAhmedabad, India
B.S., M.S., Sri Sathya Sai Institute of Higher Learning
Dissertation: Application of Glycoconjugate Functionalized Magnetic Nanoparticles as Anti-Adhe-
sion and Anti-Bacterial Agents
Advisor: Dr. T Tzeng

Physics

Bo WangWuhan, China
B.S., Huazhong University of Science & Technology
Dissertation: Understanding the Structure-Function Relationship of Dendrimers in Environmental
and Biomedical Applications
Advisor: Dr. F Ding

CANDIDATES FOR THE EDUCATION SPECIALIST AND MASTER'S DEGREE

Jason W Osborne, Dean, Graduate School

COLLEGE OF AGRICULTURE, FORESTRY AND LIFE SCIENCES

MASTER OF SCIENCE

Animal and Veterinary Sciences

Krystina Lynn Rowland Columbia, SC

Applied Economics and Statistics

Katelyn Ann Marbert.....Aiken, SC
Courtney Virginia Meddaugh Castleton, NY

Food, Nutrition and Culinary Sciences

Lindsey Keating LakeNaperville, IL
Ana Cecilia Romero VegaCoronado, Costa Rica

Plant and Environmental Sciences

Jaine Elizabeth AllranClover, SC
Niroshan Siva.....Kotagala, Sri Lanka

Wildlife and Fisheries Biology

Seth Adam Mycko.....Gray Court, SC
Alexander H NelsonChapel Hill, NC

COLLEGE OF ARCHITECTURE, ARTS AND HUMANITIES

MASTER OF ARCHITECTURE

Lindsey Jane Hofstra.....Dallas, TX

MASTER OF CITY AND REGIONAL PLANNING

Nikki Navio.....Anchorage, AK
Aubrey Bualat TrinidadOroquieta City, Philippines
Brennan Williams.....Greenville, SC

MASTER OF CONSTRUCTION SCIENCE AND MANAGEMENT

Ahmad Farid Amiri.....Kandahar, Afghanistan
Andrew Douglas BursonGahanna, OH
Mark Stephen HoodLexington, SC
Yelizaveta Mikhailovna JustusGreenville, SC
Abhya Anjan SinhaRaipur, India

MASTER OF REAL ESTATE DEVELOPMENT

William Henry Atkins, Jr.....Charlotte, NC
Taylor NorvilleGreenville, SC
Bhavik A Thakkar.....Vadodara, India

MASTER OF ARTS

English

Samuel David MartinGreenville, SC

History

Lauren E HamblenGreenville, SC
Katrina Marie Moore.....Houston, TX

COLLEGE OF BEHAVIORAL, SOCIAL AND HEALTH SCIENCES

MASTER OF PUBLIC ADMINISTRATION

Lori Burney.....Simpsonville, SC
Heather Del Valle CookWashington, DC
Christy Florence Famolare.....Garner, NC
Emily Rebecca FishRock Hill, SC
Don Allen Sharpe, Jr.Swansea, SC
William Charles Simon, Jr.....Columbia, SC

MASTER OF SCIENCE

Nursing

Jennifer Lauren Elrod.....Piedmont, SC
Gregory Hair.....Liberty, SC
Shanna Dawn ScottGreenville, SC
Melanie Shedd SwordsClemson, SC

Parks, Recreation, Tourism and Management

Allen Michael FawleyAshland, OH
Jeffery Wayne George, Jr.Burlington, IA
Jose Gerardo MezapaniaguaTampico, Mexico
Kathryn Lynn MitchellNew York, NY
Ashley Nicole PhillipsMorganton, NC
Brett J StaytonCovington, KY

Youth Development Leadership

Gabrielle Irla ChesneyDurham, NH
Sunny Caprice DuelandClemson, SC
Justin Houng.....Eatontown, NJ
Robert Randall KuennenPleasant Hill, IA

Youth Development Leadership (continued)

John Drewry Perry	Greenville, SC
Rebecca Anne Stith	Burlington, NC
Alexandria Drayton Thomas	Fort Mill, SC

COLLEGE OF BUSINESS

MASTER OF BUSINESS ADMINISTRATION

Turki Aldubaikhi	Riyadh, Saudi Arabia
Michael O Amosu.....	Douglasville, GA
John William Ballard.....	Greenville, SC
Ian Russell Bateman	Columbia, SC
Ronald Joseph Baum	Greenville, SC
Elizabeth Ann Boerger.....	Piedmont, SC
Cory Nicholas Bridges	Spartanburg, SC
Christopher Scott Brown.....	Greenville, SC
Bryn Edwin Brutosky.....	Greenville, SC
David A Buckner	Chesnee, SC
Christopher James Carino.....	Simpsonville, SC
Travis M Cehok	Fort Mill, SC
Hunter Wynne Chamness.....	Greenville, SC
Nicholas David Chandler	Greenville, SC
Jessica Marie Cokins	Summerville, SC
Ana Maria Costa	Belo Horizonte, Brazil
Grant R Cothran.....	Koufonisia, Greece
Matthew R Crider.....	Cincinnati, OH
Rochelle E Crowley.....	Simpsonville, SC
Daniel Murphy Day	Cheshire, CT
Jigar Gurudatt Desai	Greer, SC
Catherine Amelia Duluc	Greenville, SC
Johnny W Duncan, Jr.	Easley, SC
Lifan Feng	Jiangshan, China
Andrea Lin Fleischman.....	Greenville, SC
Camilo Javier Franco	Greenville, SC
Kiara Anesia Franklin	Augusta, GA
Derrick Allen Gee	Portsmouth, VA
Lawrence Edwin Good	Greer, SC
Annmarie Gray	Greenville, SC
Steve Hairston.....	Martinsville, VA
Ross Adam Harris	Greenville, SC
Candice Leigh Hayes	Mauldin, SC
Bhaskar Jakkaraddi	Greenville, SC
William Andrew Jeffcoat	Senoia, GA
Desmond Anthony Johnson.....	Detroit, MI
Katie Taylor Jones	Greenville, SC
Shannon Melissa Jones.....	Blythewood, SC
Michael Alexander Knollmann	Richmond, VA
Tia ShaVonne LaBoard-Brown	Johns Island, SC
Andrew David Lamb.....	Lexington, SC
Chad Owen Leonard	Franklin, MA
Justin Donald MacLanders.....	Greer, SC

MASTER OF BUSINESS ADMINISTRATION

(continued)

Melissa Danielle McPartland.....	Greenville, SC
Ariel Medina	San Sebastian, Puerto Rico
Mikhail Nikolayevich Mironenko.....	Wellford, SC
Anthony Mitchell, Sr.....	York, SC
Jennifer Spaniel Moore.....	Greenville, SC
Matthew Salvatore Ort	Brewster, NY
Richard A Parker.....	Beaufort, SC
Scott Alan Patterson	Greer, SC
Terrence Peake	Greenville, SC
Sadie Lynn Perry.....	Irmo, SC
Paula Alisa Porter.....	Clemson, SC
Chris Brooks Prince.....	Greenville, SC
Kelly Michelle Qualls	Spartanburg, SC
Danay Radovic	Greenville, SC
Andrew Richard Ratchford.....	Powdersville, SC
Faye Berica Robinson	Columbia, SC
Nicole April Salmon	Charlotte, NC
Tanzania Fredreana Scarborough	Lamar, SC
Steven Joseph Schofield.....	Greenville, SC
Michael Franklyn Schumpert, Jr.....	Indian Land, SC
Drew Nathaniel Simmons	Greenville, SC
Lisa Nicole Simmons	Anderson, SC
Joshua Paul Sims	Greenville, SC
George Covington Smith III	Duncan, SC
Bradford Davis Spivey.....	Six Mile, SC
Brian Joseph Stearns	Concord, NC
Alneshia Mone't Sudduth	Tuscaloosa, AL
Barry Wilson Teague, Jr.	Greenwood, SC
Matthew C Tegen.....	Central, SC
Robert Lee Tomberlin	Anderson, SC
Caitlin Elizabeth Ullom.....	Simpsonville, SC
James Blanding Upshur	Moore, SC
Van Cao Vu.....	Greer, SC
Jan William Waldun	Greenville, SC
Courtney Prehmus Warren	Greenville, SC
Tyler Bolt Warren	Kingsport, TN
Mark Thomas Watkins, Jr.....	Irmo, SC
Hubert Roland White II.....	Greenville, SC
Russell Jan Willems	North Potomac, MD
Timothy Donald Wilson	Greenville, SC
David Chi-Loi Wong.....	Greer, SC
Yue Zhang.....	TangShan, China
Susan Lee Moorhead Zimmerman	Clemson, SC
Nicholas Brooks Zinn	Cincinnati, OH

MASTER OF PROFESSIONAL ACCOUNTANCY

Matthew Daniel Abrams	Olney, MD
Andrew William Agnone	Cockeysville, MD
Ebony Ann Aiken	Sumter, SC
Jennifer Marie Allen	Simpsonville, SC

MASTER OF PROFESSIONAL ACCOUNTANCY

(continued)

James Dylan Allison.....	Greenville, SC
Brian Michael Anderson	Fort Mill, SC
Jack Laurence Anderson.....	Wheaton, IL
Taylor Nicole Arney	Greer, SC
Chase Francis Bailey	Peachtree Corners, GA
Amanda Serre Barlow	Greenville, SC
Abbigail Dawn Beaudin.....	Laurens, SC
Kara Joy Biroldi.....	Yorktown Heights, NY
John R Blackman.....	Greenville, SC
Patrick Robert Boggs.....	Oxford, PA
Connor Lee Brank.....	Easley, SC
Aaron Scott Brotherton	Easley, SC
Tyler Marshall Bruce.....	West Palm Beach, FL
Zachary R Bruns	Winston-Salem, NC
Ryan James Burke	Northport, NY
Chesley McNair Cannon.....	Augusta, GA
Brendan Lee Cash	Cleveland, OH
Jessica Leona Cole	Fountain Inn, SC
Matthew Thomas Cote	Simpsonville, SC
Frederick Paul Cox.....	Marietta, SC
Carlos L Cunningham.....	Salters, SC
Landon C Dickerson	Williamston, SC
Kyle David Eubanks.....	Moore, SC
Ethan Thomas Forbes.....	Manning, SC
Amanda Karyn Gauger	Milton, GA
Connor C Gibson	Greer, SC
Devin Arthur Graves	Charleston, SC
Matt Griffith	Greenville, SC
Jeffery Chadwick Harteg.....	Greenville, SC
Kaitlyn Marie Hastings	Doylestown, PA
Megan Kara Helwagen.....	Cincinnati, OH
Julian Hernandez	West New York, NJ
Melissa Hope Jackson	Hanahan, SC
Kiersten H James	Gaffney, SC
Hannah Elizabeth Johannemann	Summerville, SC
Adam Steele Johnston.....	Mt Pleasant, SC
Meghan Gabrielle Jones	Spartanburg, SC
David Ashton Jung	Norwich, ND
Samantha Ann Kelly.....	Abingdon, VA
Dustin Scott Kennedy.....	Greenville, SC
Nikolette Kim	Anderson, SC
Michael Scott Klobucar	Simpsonville, SC
Brianna Elizabeth Knapp.....	Greenville, SC
Anne Tyler Knollmann	Richmond, VA
Michael Charles Koreyva	Sea Girt, NJ
Christine Elizabeth LaBarbera.....	Vienna, VA
Brenna Marie Lauer.....	Mt Pleasant, SC
Jeremy Ryan Lawrence	Greenville, SC
Ashley M Lindner	Greenville, SC
Kenyatta Tyrell Long.....	Hickory Grove, SC
Deontay Jayquan Lynch	Inman, SC

MASTER OF PROFESSIONAL ACCOUNTANCY

(continued)

Alison Katherine MacKay	Randolph, NJ
Virginia Amelia Maddrey.....	Raleigh, NC
Clara A Maguire	Clemson, SC
Lauren Elizabeth Maki.....	Clarksville, TN
Evelyn Lyuba Matveyeva	Greer, SC
Morgan Rae McElwee.....	Clover, SC
Grant McMillan.....	Clemson, SC
Andre Christopher Monitto	Spartanburg, SC
Matthew Ryan Moore	Belton, SC
Taylor Brooke Murphy.....	Greenville, SC
Martha George Nayfa	Spartanburg, SC
Zachary Boyd Nutter.....	Fort Mill, SC
Margaret Lynn Orr.....	Rock Hill, SC
Christopher Alan Pasheilich.....	Mansfield, OH
Sarah Cline Rhodehamel	Greer, SC
Seth Faulkner Rhoden	Columbia, SC
Sinead Rose-Innes.....	Greer, SC
Maya Salamon.....	Ridgefield, CT
Nicholas Austin Schuessler.....	Grayson, GA
Laura Grace Simpson	Greenville, SC
Elizabeth Stephens.....	Oregon, IL
Randall Lentz Stewart.....	Chapin, SC
Olivia Barbara Wallace	Kingsport, TN
Louis Michael Ward.....	Fair Play, SC
Chelsea Marie Wessinger.....	Lexington, SC
Caitlin Elizabeth White	Atlanta, GA
Marcus Silenta White	White Oak, SC
Danielle Elizabeth Wilcox	Simpsonville, SC
Sarah Jordyn Williams.....	Yadkinville, NC
Westley Wilson	Lick Skillet, TN
Justin David Young	Kennesaw, GA
Ruiqi Zhang	Taicang, China

MASTER OF ARTS**Economics**

Abdulateef Saleh Alismail.....	Al-Hasa, Saudi Arabia
Priyanka Prayag Jha.....	Mumbai, India
Kathryn Marie Sauer	Clemson, SC

MASTER OF SCIENCE**Management**

James Kevin Toppe	Greenville, SC
-------------------------	----------------

Marketing

Kristin Foster	Easley, SC
Elizabeth Hayley Gerrity	Lockport, IL
Ravishankar Govinda	Greenville, SC

Marketing (continued)

Frederick Clay Hambright	Greenville, SC
Nathanael Scotlyn Martin	Clemson, SC
Ariel Medina	San Sebastian, Puerto Rico
Julia Orth	Greenville, SC
Allen Drake Randall	Greenville, SC
Emma L Reigel.....	Dalton, GA
Hannah E Ryman	Knoxville, TN
Anh Lan Tran	Hanoi, Vietnam
Austin Carroll Whitworth	Roebuck, SC
Clarissa Therese Williams	Snellville, GA

COLLEGE OF EDUCATION

EDUCATION SPECIALIST

Administration and Supervision

Kati Lynne Boring.....	Starr, SC
Jacob M Buchanan.....	Sylva, NC
Ashley Alexander Butts.....	Seneca, SC
Tyler Bennett De Palma.....	Simpsonville, SC
Erin Morgan Garland	Walhalla, SC
Celecia Adria Humphrey.....	Anderson, SC
Bailey O'Brien McCarley	Anderson, SC
Brandi Dawn McCoy	Walhalla, SC
Jessica Decker Preisig	Easley, SC
Julia Ann Pridmore.....	Ninety Six, SC
Courtney L Samuel.....	Mauldin, SC
Anna Shealy Wages	Clinton, SC

Counselor Education

Anthony J Carnes.....	Gastonia, NC
Megan Marie Kopszik	Greer, SC
Reba R Purdessy.....	Seneca, SC

MASTER OF ARTS IN TEACHING

Middle-Level Education

Brandon Joshua Beck	Greenville, SC
Suzanne Lynn Gruber	Youngstown, OH
James A Holbrooks, Jr.....	Westminster, SC
Keyra Dee Hollmer	Summersville, WV
Christi Mock Langdale	Greer, SC
Savannah Adams Roberts.....	Indian Land, SC
Arthur Cameron Robinson	Goose Creek, SC
Sydney Elizabeth Roe.....	Easley, SC
Keeli Alyssa Wofford.....	Greer, SC
Charlie Denby Smock Wyche.....	Greenville, SC

Secondary Education

Caitlin Colby Crawford	Clemson, SC
William Robert Frierson III.....	Columbia, SC
Ericka L Hammett	Spartanburg, SC
Megan Lorraine Hembree	Six Mile, SC
Jennifer Shea Lockman.....	Woodruff, SC
Laura Simpson Love	Weddington, NC
Hannah Michelle Quinley	Greer, SC
Clara Mackenzie Robison	Mt Pleasant, SC
Evangeline Marie Ross.....	Clemson, SC
Haley Summer Scruggs	Gray Court, SC
Shaunteca Shaquille Simmons	Aiken, SC
Stefon Richard Witkowski.....	Fort Payne, AL

Special Education

Suzanne Nodine Aldridge	Pendleton, SC
Chelsea Ann Andrews	Simpsonville, SC
Carl Vincent Boley	Greenville, SC
Erica Dianne Caldwell.....	Greenville, SC
William S Cockerill II.....	Sumter, SC
Audrey Guyette	South Burlington, VT
Ryan Philip Norton	Simpsonville, SC

MASTER OF EDUCATION

Administration and Supervision

J Alden Broome	Walhalla, SC
Patrick Fraser Canterbury.....	Moon Township, PA
Diamoneka Latisha Clinkscales.....	Anderson, SC
Elise Danielle Grant	Seneca, SC
Debra P Harris	Easley, SC
Carson Isaac LeCroy	Seneca, SC
Lisa Annette Lockhart	Greenville, SC
Randi Sharpe McLaurin	Anderson, SC

Counselor Education

Anthony J Carnes.....	Gastonia, NC
Megan Marie Kopszik	Greer, SC
Hailey Brooke Palmer	New Port Richey, FL
Reba R Purdessy.....	Seneca, SC

Teaching and Learning

Elton Joshua Hallman, Jr.....	Mauldin, SC
Katherine Patrick Howard	Greenville, SC

MASTER OF HUMAN RESOURCE DEVELOPMENT

Michael Wilmont Adams	Columbia, SC
Zachary Sawyer Alley.....	Charlotte, NC
Lee Thomas Browning.....	Augusta, GA

**MASTER OF HUMAN RESOURCE
DEVELOPMENT** (continued)

Andrea Annette Corley.....	Greer, SC
Derick Contrell Faulkner	Charlotte, NC
Zachary Fulmer	Saluda, SC
Manuel Garcia Oronoz.....	Mayaguez, Puerto Rico
Raju Gavurla	Greer, SC
Amanda Davis Hamby	Ware Shoals, SC
Caitlin Leigh Hartley	Gulf Breeze, FL
Danielle Sheree Hepburn	Miami, FL
Charlene Jeffreys.....	New Orleans, LA
Lori Talley Kelley.....	Seneca, SC
Gabriel S Lord	Leesburg, GA
Deandre Maurice McDaniel, Sr.....	Tallahassee, FL
William Gary Nicholson.....	Summerville, SC
Nicole Parmelee	Greenville, SC
Regina Denise Riley.....	Aiken, SC
Adria Jeannine Salley.....	Raleigh, NC
Adrian Henry Scott.....	Honea Path, SC
Thomas Ashley Scott	Aiken, SC
Allison Roach Smith.....	Seneca, SC
Erica Dawn Smith.....	Anderson, SC
Cynthia Maryanne Tisdale	Greenville, SC
Timothy O'Carroll Warren, Jr.	Moncks Corner, SC
Brandi Nicole Webb	Christiansburg, VA
Nakeyshia Welch.....	Greenville, SC
Grant Philip Wickensimer	Greenville, SC
Charles Edward Williams.....	Taylors, SC
Deveraux Terrell Williams	Charleston, SC
Ellanor Denise Williams-Gaines	Greenville, SC

MASTER OF SCIENCE

Athletic Leadership

Rebecca Abkowitz	Austin, TX
Michael Stewart Brown.....	Concord, NC
Joseph Wilson Davis.....	Sarasota, FL
Thomas Keith Eubanks	New Bern, NC
Eric Alan Mac Lain	Clemson, SC
Tevin Andre Moore.....	Clinton, SC
Brittany Kathleen Murray.....	Livonia, MI
Megan O'Donnell.....	Lake Worth, FL
Cameron Elliott Ortyl	Grand Rapids, MI
Rohan Sachdev	Southbury, CT
Nicholas Robert Yarid III	Anderson, SC

**COLLEGE OF ENGINEERING, COMPUTING
AND APPLIED SCIENCES**

MASTER OF ENGINEERING

Biomedical Engineering

Czarina L Aguilar.....	Tucson, AZ
Zackary Dean Wyatt	Clover, SC

Industrial Engineering

Iyad T Alashqar.....	Houston, TX
William Wade Berger.....	Pearland, TX
Patrick Ross Carrington.....	Greenville, SC
David Brent Doggett.....	Saraland, AL
Melissa Ann Clevenger Duffy.....	Orlando, FL
Sean Patrick Duffy	Orlando, FL
Stephanie Karen Gemperline	Littleton, CO
Nathan Robert Glover	Portland, OR
Joel H Graham.....	Florence, SC
Matthew Claybourne Hallam	Fort Mill, SC
Trevor Garret Haubrich	Calgary, Canada
Brian Thomas Hein	Summerville, SC
Jeffrey Michael Hops.....	San Clemente, CA
Thomas Anthony Kuehn	Vancouver, Canada
James Campbell Lange.....	Houston, TX
Brian Christopher Leinfelder	Houston, TX
Justin Lyon	Eastvale, CA
Timothy William Maneval.....	Tampa, FL
Yong David Mei.....	Stafford, TX
Christopher Patrick Mennona.....	Charleston, SC
Nicholas Charles Meyers	Omaha, NE
Erik Leonard Olson	Bluffton, SC
Stephen Raphael Parente.....	Ladera Ranch, CA
Philip Ryan Park	Tulsa, OK
Terrilyn S Price-Aaron.....	Saint Charles, MO
Donna Lynn Quinney	Easley, SC
Bryan Davis Rawls	Pendleton, SC
Jorge Alberto Reyes, Jr.	Houston, TX
Joshua Ryan Riggs.....	Walhalla, SC
Ryan James Rinnan.....	Houston, TX
Roshon Marquis Rockingham.....	Brandon, MS
Curt Douglas Royer	Peachtree City, GA
Jordan Ryan Shane	Cumberland, ME
Ryan David Siebenkittel	New Orleans, LA
Miltiadis Stamatopoulos.....	Walterboro, SC
Junius Bruce Swygert III	West Columbia, SC
Ryan Christopher Torbett.....	Greenville, SC
Art Trombetta	San Antonio, TX
Ionut Radu Vlad.....	Greensburg, PA
Jessilyn Lea Vraspir	Lincoln, NE
Joshua Paul Wilkerson-Bienick.....	Beaver, PA

Industrial Engineering (continued)

Corian Donell Wilson Greenville, SC
Aldo Francisco Zamores Houston, TX

MASTER OF FINE ARTS

Digital Production Arts

Christian H Stith Pittsboro, NC

MASTER OF SCIENCE

Automotive Engineering

Piyush Agarwal Firozabad, India
Megha S Agrawal Parbhani, India
Santana Barman Tezpur, India
Robert Wayne Blankenship Concord, NC
John Marshall Cleland Greenville, SC
Manali Shankarrao Deokate Pune, India
Harrit Diwan New Delhi, India
Shreyansh Gaur Mathura, India
Dasarathi Gedela New Delhi, India
Tony George Kochi, India
Soham Uday Gokhale Mumbai, India
Juan Gutierrez Aguilar Tuxtla Gutierrez, Mexico
Mohit Prakash Hemnani Mumbai, India
William A Henley Washington, NC
Siddhant Jain Delhi, India
Vasanthilakshmi Karri Visakhapatnam, India
Nived Govind Karumatt Calicut, India
Disha S Kote Pune, India
Shreyas Dilip Kulkarni Pune, India
Shailer E Lawton Bloomingburg, NY
Xuehao Li Yingkou, China
Dingshengyun Ma Shanghai, China
Sagar Manglani Pune, India
Shashi Maurya New Delhi, India
Ayush Mundra Bhopal, India
Sai Venkatesh Muravaneni Chennai, India
David Michael Nguyen Silver Spring, MD
Geliang Ni Qiqihar, China
Michael Patrick O'Neal Highlands Ranch, CO
Roshni Hareshkumar Patel Ghej Bid, India
Zili Qiu Changsha, China
Rajiv Rajkumar Chennai, India
Tristan Patrick Sexton Greenville, SC
Shruti Sudhir Shardul Nashik, India
Abhishek Shivkumar Chennai, India
Srishtik Sikdar Bhilai, India
Rohit Kumar Singh Patna, India
Dyuti Anil Sirur Pune, India
Kyle Payne Sorrells Newnan, GA
Srivatsan Srinivasan Chennai, India
Pranav A Tulpule Pune, India

Automotive Engineering (continued)

Parnavi Santosh Uttarwar Pune, India
Alex Christopher Van Nest Hillsborough, NJ
Naren Venkatesan Chennai, India
Taushif Y Vohra Skokie, IL
Nandan Paresh Vora Ahmedabad, India
Samuel Jason Alexander Walker Suitland, MD
Stephen Adolph Woll Jenkintown, PA
Danfeng Xu Ulanhot, China
Zhouzhou Xu Liuyang, China
Li Zhang Beijing, China
Yanjie Zheng Beijing, China

Bioengineering

Rachel Elizabeth Andorfer Greer, SC
Erica Leigh Beal Akron, OH
Jayesh Vinodkumar Betala Bagalkot, India
Jaylin M Carter Fort Mill, SC
Breanne Leigh Hourigan Colts Neck, NJ
Siyu Ma Beijing, China
Laura Elizabeth McCallum Iva, SC
James Frederick McManus, Jr. Lexington, SC
Vaideesh Parasaram Chittoor, India
Nathan Dewayne Smith Goose Creek, SC
Kendyl Marie Williams Wake Forest, NC

Biosystems Engineering

Biting Li Hefei, China

Civil Engineering

Hind Abdulkader Ali Central, SC
Nancy Khanal Chhetri Clemson, SC
Mariano Michael Cruz Fayetteville, NC
Stephen Daniel Fry Central, SC
Eric Muyoung Kim Central, SC
Laura Lee Matney Cayce, SC
Zhiyuan Qin Anyang, China

Computer Engineering

Christopher Hudvar Cornwall Morant Bay, Jamaica
Hohite Alem Fetene Bahir Dar, Ethiopia
William Derek Johnson Goose Creek, SC
Ashrit Sudhakar Shetty Mumbai, India
Jesse Martin Tetreault Columbia, SC

Computer Science

Neelasaranya Avudaiappan Clemson, SC
Manjima Chatterjee Kolkata, India
Yijun Chen Lanzhou, China
Hakeem Nathaniel C Jones Bear, DE

Computer Science (continued)

Hai Liu	Wuhan, China
Anukul Raj.....	Patna, India
Michael Stamatakis.....	Clemson, SC
Kevin Mark Storer.....	Sylvania, OH
Zhi Zhang.....	Hefei, China

Electrical Engineering

Joshua Adams Baghdady	Chapin, SC
Ishmita Bedi.....	New Delhi, India
Venkata Lakshmi Sudheera Bommakanti.....	Clemson, SC
Ashish Ganta	Vijayawada, India
Shahin Gharakozlou Lashkari.....	Mashhad, Iran
Mdmaksudul Hossain.....	Dhaka, Bangladesh
Shane Julian Kimble.....	Hanahan, SC
Sharanya Reddy Marri	Hyderabad, India
Aishwarya Rama Pandian	Clemson, SC
Deepkumar Rameshchandra Shah.....	Halol, India
Itmenon Towfeeq.....	Clemson, SC

Environmental Engineering and Science

Raeanne J Clabeaux.....	New Woodstock, NY
Sarah T Hennessy.....	Lexington, KY
James C Mills IV	Anderson, SC
Kyle Charles Pohle	Midlothian, VA
Chantal Rollerson	Lawton, OK
Matthew Ray Vawter	Fort Mill, SC

Hydrogeology

Ashley R Pales	Oswego, IL
Sam Santoso	Duluth, GA

Materials Science and Engineering

Justin Andrew Murphy	Columbia, SC
----------------------------	--------------

Mechanical Engineering

Sanjay Bharadwaj Balaji.....	Chennai, India
John Spencer Hilker III	Glenn Allen, VA
Yuncheng Jiang.....	Taicang, China
Nandeesh Kadengodlu	Bangalore, India
Abhinav Kalkhanda	Sirsia, India
Steven Christopher Moya.....	Harrisburg, PA
Hrishikesh Vinayak Sane.....	Pune, India
Sattam Sengupta.....	Mumbai, India
Sajiree Vivek Vaidya.....	Pune, India

COLLEGE OF SCIENCE**MASTER OF SCIENCE****Biological Sciences**

Elisa Melvin Berman.....	Richmond Hill, GA
Maria Love Blevins	Flat Rock, NC
Kristen Ann Diehl	Wilmington, NC
Jayson Lee Egeler	Pleasant Lake, MI
Eric Mathew Filler	Panama City Beach, FL
Kevin L Gallimore	McKenzie, TN
Harriette A Harvey.....	Myrtle Beach, SC
Kelly Marie Henry-Herbst.....	Mauldin, SC
Andrew Theodore Kardohely	Beaufort, SC
Sarah Anne Keller	McKenzie, TN
Grace Hanna Kersker	Ipswich, MA
David Windsor Larson	Mission Viejo, CA
Kimberly Victoria Lewis	Hinesville, GA
Robert Louis Mancilla, Jr.....	Los Angeles, CA
Rochelle Miser	Palmdale, CA
Jose Mari Pangco Montano	Fontana, CA
Brandon Dean Moore	Easley, SC
James Kevin Nutt	Searcy, AR
Whitney Lowery Oberndorf	Laurel Hill, NC
Whitney Monique Ratliff	Clemmons, NC
Krista Ann Reif.....	Port Washington, WI
Kathy A Schwiererman	St Henry, OH
Nicholas Patrick Smith	Badger, IA
Mary Elizabeth Vaughn	Saylorburg, PA
Kevin Eugene Wagoner	Birmingham, AL
Curtis Antonio Williams III.....	Portsmouth, VA
Raymond Charles Wright.....	Dade City, FL
Jodi Valencic Zieverink	Lake Wylie, SC

Chemistry

Yu Tung Chen.....	Taipei, Taiwan
Dallas Ann Roe Estep.....	Taylors, SC

Environmental Toxicology

Allison M Schmidt	Elkhorn, WI
Kaleigh C Sims	Tyrone, GA
Lauren Elizabeth Stocznyski	Erie, PA

Mathematical Sciences

Jing Li.....	Chongqing, China
Mengcong Ren.....	Changchun, China

Physics

Carolyn Renee Johnson.....	Lee's Summit, MO
----------------------------	------------------

CANDIDATES FOR THE BACHELOR'S DEGREE

COLLEGE OF AGRICULTURE, FORESTRY AND LIFE SCIENCES

George R Askew, Dean

BACHELOR OF SCIENCE

Agribusiness

Claude Chandler Berry	Ward, SC
David Adam Brown	Easley, SC
Arthur Davis Plowden IV	Sumter, SC
Neal W Stevens	Belton, SC

Agricultural Education

Sara K Marcengill.....	Westminster, SC
------------------------	-----------------

Agricultural Mechanization and Business

Eric Buel DuBose, Jr.	Monetta, SC
James M Fleming, Jr.	Manning, SC
Jackson McDuffie Gross	Charlotte, NC
Andrew Maddox Kiser	Seneca, SC

Animal and Veterinary Sciences

Jameson Michael Chandler	Lexington, SC
Alexis Lee Dann.....	North East, MD
**Avery Elizabeth Goho.....	High Point, NC
Kristen Leigh Grubb.....	Rock Hill, SC
Annie-Marie Aleene Hall.....	Chapin, SC
***Amanda Kay Hampton	Waxhaw, NC
Cameron Ann Hinson.....	Camden, SC
Morgan Annabelle Kilpatrick	Greenwood, SC
*Chandler Browning Mercer	Charlotte, NC
**Jessica CM Plunkard.....	Frederick, MD
Jasmine D Quarles	Atlanta, GA
*Lindsay M Rodenkirchen.....	Timmonsville, SC
Carly Anne Smyth	Beaufort, SC
Carrie Elizabeth Southard	Franklin, NC
Jessica DeAnn Sutherland	Iva, SC

Environmental and Natural Resources

Hadley Jane Pape	Daniel, WY
Jamie Elizabeth Pikutis	McMurray, PA

Forest Resource Management

Garrett Lawson Hicks	Pageland, SC
Courtlin R Myers.....	Winnsboro, SC
Matthew Ivan Sanders	Seneca, SC

Horticulture

Dalton L Holzheimer.....	Gilbert, SC
Jance D Shine	Hopkins, SC

Packaging Science

Madison Carmen Brown	Newark, DE
Joanna Kathryn Coombs.....	Andover, MA
Conner Brice Kenyon	Florence, SC
Marcus Alexander Lee	Washington, DC
Michael Timothy O'Dell.....	York, SC
Justin Thomas Wright	Piedmont, SC

Plant and Environmental Sciences

Zachary S Gurkin.....	Morehead City, NC
Lydia Oswald.....	Richmond, VA

Pre-Professional Studies

Miranda Montana Colwell	Westminster, SC
-------------------------------	-----------------

Wildlife and Fisheries Biology

Lauren Elizabeth Turbyfill	Columbia, SC
----------------------------------	--------------

COLLEGE OF ARCHITECTURE, ARTS AND HUMANITIES

Richard E Goodstein, Dean

BACHELOR OF LANDSCAPE ARCHITECTURE

Landscape Architecture

Kendall Franklin Campbell	Fountain Inn, SC
Paul Robinson II	Georgetown, SC

BACHELOR OF ARTS

Architecture

Courtney Eryn Ardis	Harleyville, SC
Russell Gray Perkins II.....	Shreveport, LA
Reginald Raynell Wilson, Jr.....	Goose Creek, SC

English

Kelly Hinson	Sumter, SC
Lisa Marie Imber.....	Dahn, Germany
Cullen Mackenzie Mason	Greer, SC
Kurtis Justin Mauk.....	Spokane, WA
Emma Murphy McCracken.....	Bluffton, SC
*Miriam McEwen.....	Mountain Rest, SC

English (continued)

Kathryn Claire Pullen.....	Richmond, VA
Holly Elizabeth Sedory	Pittsburgh, PA
*Cierra Aaron Townson.....	Greer, SC
†*Kelsey Shea Turner.....	Lebanon, OH
Ellen Marley J Yates	Spartanburg, SC

History

Colby Ryan Chappell.....	Blythewood, SC
William Alan Holmes.....	Gaffney, SC
Charles Jacob Mizzell	Blythewood, SC
Alexandria Kristen Nicole Nelson.....	Pawleys Island, SC
Christopher Paul Summers	Greenville, SC
Jerrold Arthur Watson III.....	Monetta, SC
***Mittie Grace Wentworth	Belton, SC
Robert Prince West.....	Spartanburg, SC

Language and International Trade

Melissa Lynn Manning	Seabrook Island, SC
Taylor Jessica McGowan	Huntington, NY

Modern Languages

Tatiana Linnea Lundstrom	Westerville, OH
Christopher William Valone	Sherrills Ford, NC

Pan African Studies

Harom D C Pringle	Manhattan, NY
-------------------------	---------------

Production Studies in Performing Arts

Haleigh C Marcolini.....	Lexington, SC
Sarah E Mcleod.....	Columbia, SC
Chandler R Pobis.....	Columbia, SC

Religious Studies

Patrick C Harden	Gilbert, SC
------------------------	-------------

Women's Leadership

Iniki N Allen.....	Jefferson, GA
Daja Breyon Dial.....	Spartanburg, SC

BACHELOR OF SCIENCE

Construction Science and Management

Marcus Alan Bingenheimer.....	Chapin, SC
James David Hart, Jr.	Mt Pleasant, SC
Nathan Walker Jackson Holmes.....	Spartanburg, SC
Sean W Kerr	Greenville, SC
Andrew Ray Wilson.....	Easley, SC

LANGUAGE AND INTERNATIONAL HEALTH

(Language and International Health is jointly administered by the College of Architecture, Arts and Humanities and the College of Behavioral, Social and Health Sciences.)

Victoria L Costner	Fort Mill, SC
*Elouise Giroux Cram	Bluffton, SC
Rebekah Lynne Randall.....	Winston Salem, NC

COLLEGE OF BEHAVIORAL, SOCIAL AND HEALTH SCIENCES

Brett A Wright, Dean

BACHELOR OF ARTS

Communication

Hanna K Hiel.....	Summerville, SC
Miles Thomas Joseph.....	Ballston Lake, NY
Cody Nobles Mizell.....	Woodstock, GA
Hailey Mullen	Mt Pleasant, SC
Mary-Louise Pawlowski.....	North Augusta, SC
**Hannah Jennifer Reese.....	North Augusta, SC

Political Science

Kevin Ramonde Bryant, Jr.....	Taylors, SC
Andrew Charles Dubin	Charleston, SC
Faith M Dupre	Easley, SC
Alexa Christine Hall.....	Florence, SC
Omekia Elizabeth Headen	Clinton, SC
Kylie Christine Hutchins	Mt Pleasant, SC
Benjamin Clayton Long.....	Conway, SC
Sean Phillip Corbett Nottoli	Columbia, SC
Walker Meyers Prince	Charleston, SC
Rae-Nessa Nicole White	North Charleston, SC
Taylor Monique Williams	Horsham, PA

Psychology

Austin J Baker	Hilton Head Island, SC
Moneshea Demetras Browning	Spartanburg, SC
Alicia F Dillard	Charleston, SC
Cynthia Marie Farrell	Greenville, SC
Breahn Terrell Gibbs	Long Beach, CA
Austin Chase Newman	Rock Hill, SC
Adelia J Rye	Kennesaw, GA
Aubrey Lee Stowers	Easley, SC
†**Dylan Louise Thorp	Mt Pleasant, SC

Sociology

Kaitlin Erica Blankenship.....	Six Mile, SC
Wallace Charles Cannon, Jr.	Lexington, SC
Mitchell Tyrone Crowder, Jr.	Rockingham, NC

Sociology (continued)

Christian Blake Navarro Greenville, SC
Sports Communication

Legend Glies Clifford-Robertin London, United Kingdom
Ranee R Ricketts St Ann, Jamaica

BACHELOR OF SCIENCE

Health Science

*William Patrick Foster Fort Mill, SC
Olivia Denesha James St Andrew, Jamaica
Taylor Jean Mahanna Lexington, SC
Nicole Jaleh Ra'ed Marietta, GA
Megan A Smith Greenville, SC

Justice Studies

Taylor Augustus Baldwin Spartanburg, SC
Cory Lee Cox Greensboro, NC

Nursing

***Andrea Cantley Alerre Duncan, SC
**Tiffany Streit Ashley Donalds, SC
Sarah Ann Bacon Easley, SC
**Joseph Hunter Barton Greenville, SC
*Kameron M Berry Seneca, SC
***Stephany Casasola Simspontville, SC
***Sonya Moore Harper Anderson, SC
Letorra Nakisha Nashay Johnson Greenville, SC
***Bonnie Jean Kay Easley, SC
Degree Awarded Posthumously
***Katherine Renee McGuire Allegan, MI
***Reba Marie Miller Central, SC
**Meagan Taylor Oncale Anderson, SC
Melissa Ramsey Anderson, SC
Lauren Kate Roper Simpsonville, SC
***Louie Joseph Scalise II Greenville, SC
Meredith McManus Simpson Lancaster, SC

Parks, Recreation and Tourism Management

Anne Caroline Bickes Atlanta, GA
Brianna Elizabeth Case Easley, SC
Sara Morgan Cipriano Greenville, SC
Joseph Andrew Clamp Columbia, SC
Jessica V Clyburn Lugoff, SC
Kevin Thomas Conley Salem, SC
Grace Victoria Craig Mt Pleasant, SC
Lane A Creamer Williamston, SC
Gabrielle Alexis Duguay Spartanburg, SC
Katherine Ann Edwards Orangeburg, SC

Parks, Recreation and Tourism Management

(continued)

Robert Christopher Failes Harrisonburg, VA
Hugh Nofal Gailey Columbia, SC
Casey M George Columbia, SC
Jack Christopher Googer Spartanburg, SC
Catherine Hart Haynes Anderson, SC
Charity Ruth Hubbard Seneca, SC
Jessica Annalee Jannack Woodruff, SC
Jordan Caroline Johnson Athens, GA
Margaret Caroline Leaphart Simpsonville, SC
Lauren Jean Leasure Charleston, SC
Aaron Chase Levinson Woodstock, GA
Eliza Devereaux Limehouse Charleston, SC
Cortlyn Buckley Maner North Augusta, SC
Ryan Chandler McKeithan Mt Pleasant, SC
Bryson J McMann Anderson, SC
Patrick James Meyer Seneca, SC
Mary Kathryn Moore Prosperity, SC
Amanda Leigh Nelson Hilton Head Island, SC
Carlie L Norman Blacksburg, SC
Mary Courtney Norris Clemson, SC
Dorian S O'Daniel Clemson, SC
Jordan Elizabeth O'Neal Barnwell, SC
Dalton William Olawsky West Columbia, SC
*Ellen Grace Orders Moore, SC
**Emma Genel Pappas Geneva, IL
Casey Marie Parks Easley, SC
Dawn Elizabeth Riggins Greenville, SC
Breanna Alexandra Schroder Aiken, SC
Louis Barrett Spearman North, SC
*Bailey K Stokes Sumter, SC
Amelia M Stone Seneca, SC
Will Tomick Cary, NC
Sarah Elizabeth Witt Swampscott, MA

Political Science

Tyler Aric Bruce Greer, SC
Alexander R Kraieski Hopkinton, MA
Alexander Patton Lott Central, SC

Psychology

Danielle Bryan Augspurger Easley, SC
Maryalice Burke Dover, NH
**Gabriella Katherine Carpenter Canton, MI
Megan Nicole Ford Mt Pleasant, SC
Heather Ann Guercio Yonkers, NY
Kelsey Alexandra Hill Raleigh, NC
Annese L Hunter Charlotte, NC
*Matthew J Jordan Lexington, SC
Carolyn L Keeney Ellicott City, MD
Charles Riggs Matthews Aiken, SC

Psychology (continued)

Khristin Percell Stephens.....	Roebuck, SC
Lindsey Faye Williams	Charleston, SC

Sociology

Bridgette Marie Grider	Rock Hill, SC
Sabria Danielle Hadley	Ocoee, FL
Rachel Olivia Jones.....	Fort Mill, SC
Anna D Kirby.....	Pacolet, SC
Brandon Furman Mahon	Gray Court, SC
Andrew Michael Moyer	Gilbert, SC
Alan Bryant Nash	Rock Hill, SC
Deja Monae Parrish	Fort Lauderdale, FL
Charles Holmes Proveaux III.....	Lexington, SC

COLLEGE OF BUSINESS

Robert E McCormick, Dean

BACHELOR OF ARTS

Economics

Alexandre Favrot.....	Lyon, France
Frederick Trice Moore	Richmond, VA

BACHELOR OF SCIENCE

Accounting

Zoë Alyss Brais	Beaufort, SC
Noreen Josephine Cleary.....	Clemson, SC
Matthew Charles Conrad	Anchorage, AK
Kristen F Daniel.....	Hodges, SC
Nicholaus Ransom Davis.....	Rembert, SC
Amie Lynn Ellison	Williamston, SC
Stella Faye Garber	Peru, IN
Laura Kathryn Inclan	Pensacola, FL
Siobhan Katherine Maguire	New City, NY
Matthew Maniscalco	Oyster Bay Cove, NY
Bradon Walter Medina	Clemson, SC
Stephanie Nicole Neely.....	Great Falls, SC
Kevin P Price.....	Clemson, SC
Henry G Shuford	North Augusta, SC
Jordan Blythe Taylor	Columbia, SC

Economics

Chelsea Lynn Byelick.....	Buford, GA
Thomas Mark Carroll	Fallston, MD
Alan Floyd.....	Atlanta, GA
Franklin Leon Fowler, Jr.....	Spartanburg, SC
Cole T McClintock.....	Clemson, SC
David Brabham McCully.....	Bamberg, SC

Economics (continued)

Brandon Charles Mcgee	Boiling Springs, SC
Scottie Nelson Setzer	Harrogate, United Kingdom
Mark Edward Stockhofer.....	Tillson, NY
Corey D Thrasher	Townville, SC

Financial Management

Mark Andrew Bluni	Marblehead, MA
Nicholas R Dalcortivo	Whitehouse Station, NJ
Ryan James Hale	Rye, NY
William Louis Hinson	Rock Hill, SC
Amaris Rhea Hudson	Greenville, SC
Michael Patrick Koonjy.....	Towaco, NJ
Matthew G Merritt	Easley, SC
Ryan Mitchell Nasser	Rock Hill, SC
Nathaniel O Omeltchenko	Port Washington, NY
Spencer C Owens	Summerville, SC
Aakash Patel.....	Pageland, SC
Erin Courtney Willis	Charleston, SC

Graphic Communications

Kirby E Groome.....	Conway, SC
Jasmine Dionne Kearse.....	Orangeburg, SC
Sara Michele Martinez.....	Beaufort, SC
Peyton Ellen O'Donoghue.....	Harrisonburg, VA

Management

Joshua David Allen	Anderson, SC
Kaitlyn Ashleigh Beck.....	Columbia, SC
Chandler F Bellistri	Huntington, NY
Spencer T Brabham	Sumter, SC
Emily L Bridges	Greenwood, SC
Brandie Lynn Bryant	West Palm Beach, FL
Robert Grayson Burgess	Greenville, SC
Belle Eadon Chaplin	Norway, SC
Austin C Connor.....	Belleuve, MI
Alexandria Leigh Crowe	Piedmont, SC
Danielle Marie DeFino	Anderson, SC
Shea Wj Doonan	Rochester, MA
Justin Alexander Falcinelli.....	Middletown, MD
Rachel Anne Faulconer	Earlysville, VA
Erik Sture Fredman	Clemson, SC
John Richard Fulp IV	Florence, SC
Jeffrey T Fulton	Simpsonville, SC
Bryan J Golnek	Centreville, VA
Malik Leroy Khalil Harrison.....	Wadmalaw Island, SC
Kyndal Shea Hartline.....	Charleston, SC
Lauren Kristen Holmes	Salter, SC
Steven McMillian Hughes	Columbia, SC
Zachary Paul Jones	Anderson, SC
Maglin B Keaveny	Charleston, SC

Management (continued)

Dylan Anthony Lee.....	Georgetown, SC
Aaron Chase Levinson	Woodstock, GA
Ryan S Likowski.....	Indian Land, SC
Elana Lenae Martin	Bishopville, SC
Traivon Nathan McNair	Abbeville, SC
Katherine Mary Nahigian.....	Elgin, SC
Kirtan Bhasker Patel	Clemson, SC
Jerry Joshua Pendley	Easley, SC
Steven Matthew Reid.....	Greenville, SC
Adelia J Rye.....	Kennesaw, GA
William Cody Saddler	Simpsonville, SC
Andrew J Sauls.....	Liberty, SC
Chris M Sayad.....	Atlanta, GA
Elaina Marie Schaffer	Summerville, SC
Joshua Thomas Shaw.....	Greenville, SC
Jessica Anna Sieron.....	Greenville, SC
Anthony Dillon Sizemore.....	Anderson, SC
Thomas Walter Stanley III.....	Chapel Hill, NC
Jared Devon Stauffer.....	Fort Mill, SC
Leah Marie Stephenson	Seneca, SC
Cassidy Ann Szereedy.....	Pittsburg, CA
Maegan N Thompson.....	Anderson, SC
Gabrielle R Webb	Charlottesville, VA
Benjamin Tice Weeks	Bishopville, SC
Mitchell Bryant White.....	Moore, SC
Steven Joseph Wholley	Mansfield, MA

Marketing

Thelma A Arnold.....	Summerville, SC
Caroline Maida Seabrook Bergmann.....	Mt Pleasant, SC
Joseph V Catalfamo.....	Cranston, RI
Keaton Leigh Connolly	Charleston, SC
Sarah M Gilroy	West Chester, PA
Ethan Balint Gottschall	Pittsburgh, PA
Kirby E Groome.....	Conway, SC
Kelsey Alexandra Hill	Raleigh, NC
Joseph Austin Langdale	Townville, SC
Spencer Allan Leonard	Spartanburg, SC
David Christian Luke, Jr.....	Greenville, SC
Dalton William Olawsky	West Columbia, SC
Elizabeth Ann Pulliam.....	Seneca, SC
Cameron Amhaad Thornton	Atlanta, GA
Sarah Frances Williams	Rock Hill, SC

COLLEGE OF EDUCATION**George J Petersen, Dean****BACHELOR OF ARTS****Early Childhood Education**

Kyana Rashida Elder.....	Atlanta, GA
--------------------------	-------------

Special Education

Carson Quimby Quillinan	Pensacola, FL
-------------------------------	---------------

DOUBLE MAJOR**History and Secondary Education**

*Katherine J Allen.....	Lexington, SC
-------------------------	---------------

Mathematics and Secondary Education

John D Sorrells	Sumter, SC
Roquez D Walker.....	West Columbia, SC

COLLEGE OF ENGINEERING, COMPUTING AND APPLIED SCIENCES**Anand K Gramopadhye, Dean****BACHELOR OF ARTS****Computer Science**

Brendan Christopher Giberson	Summerville, SC
Gregory Wayne Meaders.....	Six Mile, SC
James A Shoemaker III	Mt Pleasant, SC

BACHELOR OF SCIENCE**Bioengineering**

Glenn David Hefter.....	Bayville, NY
Dennison James Larue.....	Chalmette, LA
Seth Ray Perryman.....	Cumming, GA

Chemical Engineering

Savannah Bowman	Beaufort, SC
†Stephen R Cotty.....	Augusta, GA
Brendan Michael Goetz	Fords, NJ
Noah E Thompson	Simpsonville, SC

Civil Engineering

James Edward Austin	Ponte Vedra Beach, FL
Mitchell William Cronin.....	Columbia, SC
Sean Everett Galvao	Greenville, SC

Civil Engineering (continued)

Connor D Linton Apex, NC
Tatiana Linnea Lundstrom Westerville, OH
Jacob Michael Nix Williston, SC

Computer Engineering

Jack Alan Bernard, Jr. North Augusta, SC
Reilly Joseph Brown Columbia, SC
Tyler Lee Clayton Simpsonville, SC
Jared Scott Frager Seneca, SC
Trevor L Gilmer Spartanburg, SC
Victoria Paige Watts Galivants Ferry, SC

Computer Information Systems

Herbert Koger IV Aiken, SC

Computer Science

Giandre Acosta Greenville, SC
Logan G Bartell Lancaster, SC
Darrell Best Pembroke Pines, FL
William Robert Wayne Black Greer, SC
Brian James Justice Boiling Springs, SC
Jesse Gilbert Kennedy Anderson, SC

Electrical Engineering

Ryan Joseph Beck Tucker, GA
Jesse Hunter Blackman Brevard, NC
Kamaal Khalil Brown Goose Creek, SC
Adam Daniel Davis Fort Mill, SC
J Trevor Gibson Effingham, SC
Lumeng Li Baoding, China
Elitra Shantal Semone Pinckney Charleston, SC
John Michael Schneid Chapel Hill, NC
John Thomas Shanrock Fort Mill, SC
Brandon McKee Tyre Williamston, SC
Theodore Joseph Zee, Jr. Lexington, SC

Environmental Engineering

Ross William Burns Columbia, SC
Robert Wilson Luhrs, Jr. Florence, SC
Dylan James Van Sandt Charleston, SC

Geology

David Anthony Avard Beaufort, SC
Joseph Francis Christison Fort Mill, SC
Spencer Kong Lo Spartanburg, SC
Alan Edward Martuch Rockledge, FL
**James Matthees Wykel Aiken, SC

Industrial Engineering

Joshua Matthieu Nalley Easley, SC

Materials Science and Engineering

**Charles Nikon Anderson, SC

Mechanical Engineering

Christopher Michael Abraham Charleston, SC
Jacob Michael Beisecker Hartsville, SC
Trevor C Brown Fair Play, SC
Austin Christopher Chaney Waxhaw, NC
Jonathan Bradley Chiles Greenville, SC
Armon Kiamars Davani Greenville, SC
Daniel John Dey Orlando, FL
Vasanth Andrew Gnanadoss Orange, VA
Timothy R Goodbar Simpsonville, SC
Russell Bryant Gore Conway, SC
Benjamin Elliot Gratzick Johns Island, SC
Nicholas Andrew Gratzick Johns Island, SC
Thomas Alden Hawkins Cumberland, RI
Kyle Mitchell Horton Suwanee, GA
Frank Alex Kalany Marietta, GA
***Guy Maximilian Kemmann Beaufort, SC
Spencer Norland Miller Atlanta, GA
George Walker Moore III Ninety Six, SC
Philip Edward Nich Goose Creek, SC
Brad Michael Nurnberg Woodstock, GA
Ryan Anthony Pindroh Anderson, SC
Ted Martin Roberts, Jr. Williston, SC
Ethan Frederick Robinson Wilmington, DE
Zachary W Smith Williston, SC
William Rawson Vandever Chatham, NJ
Brett Carrel Wilson Anderson, SC

COLLEGE OF SCIENCE

Mark Leising, Interim Dean

BACHELOR OF ARTS

Mathematical Sciences

Hunter Wayne Moody Kannapolis, NC

BACHELOR OF SCIENCE

Biochemistry

Reem Jaafar Greenville, SC

Biological Sciences

Joshua Bryan Burnett Durham, NC

Biological Sciences (continued)

Chloe Rebecca Day Barrington, RI
Kendal Denman Drew Greenville, SC
Steven Paul Drumm Simpsonville, SC
Charles Riggs Matthews Aiken, SC
Ashley Christine Morsberger Davidsonville, MD
Ethan Alexander Newman Rock Hill, SC
Jacqueline K Queen Moore, SC
David Adam Rodenberg Mt Pleasant, SC
Lewis Devin Scott, Jr. Simpsonville, SC
***Olivia Lee Svacha Simpsonville, SC
Lydia Danielle Winn Hanahan, SC

Mathematical Sciences

*Cameron W Arnold Summerville, SC
Jordan Mackenzie Bolger Clemson, SC
Norman Michael Snyder Greenville, SC
Garrick L Stott Chapin, SC

Microbiology

Adolfo Amador Ocampo Spartanburg, SC

Pre-Professional Studies

Courtney Lane Linenbrink West Columbia, SC
Robert Thomas Ouzts Manning, SC

*Cum Laude: A Grade-Point Average of 3.70

**Magna Cum Laude: A Grade-Point Average of 3.85

***Summa Cum Laude: A Grade-Point Average of 3.95

†Calhoun Honors College: The Graduates so designated in the printed graduation program have completed an enriched program of study through the Calhoun Honors College. To earn this distinction, students must maintain an overall grade-point average of 3.40 or higher and complete the requirements of General Honors and/or Departmental Honors. Students who have earned Departmental Honors appear in the line of march wearing the Calhoun Honors College Medallion on an orange and purple ribbon. This medallion is made possible by an endowment established by Mrs. Katherine Inabinet Vickery of Columbia, South Carolina, to honor the memory of her husband and Clemson graduate, the late B C Inabinet.

Students wearing the white stoles over their gowns are graduating with a 3.00 or better grade-point average. Those who are members of university recognized honorary societies may have the names of those societies embroidered on one side of the stole with the university seal embroidered on the other side.

Students wearing red, white and blue cords are recognized as active duty military and graduating veterans.

AWARDS

FACULTY SCHOLARSHIP AWARD

Established at Clemson University in 1959, this award is made annually by the faculty of Clemson University to the member of the graduating class who has the highest scholastic achievement. All graduates who have completed the requirements for the bachelor's degree since the last commencement exercise and who have completed at Clemson at least 75 percent of the work required for graduation shall be eligible for consideration.

Recipients of the Faculty Scholarship Award

Guy Maximilian Kemmann

THE UNIVERSITY REGALIA

The university mace is the symbolic representation of the whole of Clemson University and must be present at any convocation where the University, through its delegated members, is acting officially. At any official convocation such as commencement, the university marshal, carrying the mace, precedes the president into the assembly. The mace rests before the president's chair or speaker's stand throughout the ceremony, and its removal from the assembly at the close of a convocation is symbolic of the official withdrawal of the University and, thus, the close of the proceedings.

The decorative design of Clemson's mace is derived from the ceremonial maces carried by heads of the state and church in the Middle Ages. Its basic club-like shape, however, is much more ancient, probably going back to man's prehistory. It is made of walnut, wood harvested from trees that once grew on the Clemson campus, and silver, with Clemson's seal in gold and the university colors represented by insets of carnelian (orange) and amethyst (purple). Amethyst is also the state stone of South Carolina.

The presidential chain and seal is symbolic of the authority vested in the office of president by the governing body of the University. Only the university president may wear it, and while wearing it, he speaks for the whole body of the institution. Clemson's chain and seal are made of silver and gold, and cornelian and amethyst.

The batons of the college marshals also descend from medieval "staffs of office," which were carried by the senior members of departments of state or church. They display the University seal and the symbolic color of the discipline to which the college belongs. Clemson's batons are made of walnut and oak, both woods harvester from trees that once grew on the Clemson campus, and silver with the various disciplines represented on the baton.

The Clemson University regalia were designed and executed by Mr. Robert Ebendorf. Mr. Ebendorf is twice winner of the Tiffany Award and one of the most acclaimed goldsmiths of our era. The enamel plaques for the batons were executed by the late Professor Marshall C Bell, and the lapidary work was executed by the late Mr. C C Wilson of Clemson University.

HISTORICAL STATEMENT

Clemson University is named for Thomas Green Clemson (1807–1888), who left the bulk of his estate to the state of South Carolina for the founding of the institution.

Thomas Clemson was born in Philadelphia in 1807 and educated at the Royal School of Mines in Paris (1828–1832). His early profession was that of a mining engineer; however, circumstances diverted his interests into politics and the life of a southern planter, and he soon became an enthusiastic advocate of scientific agriculture. He had a career as a diplomat (chargé d'affaires to Belgium, 1844–1852) and served as the first superintendent of agricultural affairs in Washington (1860). As a scientist he published numerous articles in the fields of mining, chemistry and agriculture. His varied activities included his assistance in the founding of the Maryland Agricultural College, his support of the Morrill Act, his leadership in South Carolina after the Civil War, and his part in founding Clemson University.

Thomas Clemson was the son-in-law of John C Calhoun, a South Carolina political figure of national importance during the first half of the nineteenth century. Mr. Calhoun's home, Fort Hill, is preserved on the Clemson campus as a national shrine.

The academic program at Clemson College began in 1893 with an enrollment of 446. The first "college prospectus" announced only two four-year curricula, supplemented by two two-year preparatory courses. Today the University has eight major academic units. These are the College of Agriculture, Forestry and Life Sciences; the College of Architecture, Arts and Humanities; the College of Behavioral, Social and Health Sciences; the College of Business; the College of Education; the College of Engineering; Computing and Applied Sciences; the College of Science; and the Graduate School.

Clemson University is accredited by the Commission on Colleges of the Southern Association of Colleges and Schools to award the bachelor's, master's, education specialist, and doctoral degrees. Contact the Commission on Colleges at 1866 Southern Lane, Decatur, GA 30033-4097 or call at 404-679-4500 for questions about the accreditation of Clemson University.

Curricula are accredited by AACSB International (Association to Advance Collegiate Schools of Business), Accreditation Board for Engineering and Technology, American Council for Construction Education, American Dietetic Association (CADE), American Society of Landscape Architects, Commission on Collegiate Nursing Education (CCNE), Council for Accreditation of Counseling and Related Education Programs (CACREP), National Architectural Accrediting Board, National Association of Schools of Art and Design, National Council for Accreditation of Teacher Education, NRPA/AALR Council on Accreditation, Planning Accreditation Board, and Society of American Foresters. Documentation of accreditation is available in the college deans' offices.

Clemson is a land-grant institution. As such, it is engaged not only in its primary academic program, but does extensive research at the main campus and at five agricultural experiment stations located in the state. The University is also heavily committed to a varied program of public service, including the work of agricultural extension, which has professional personnel located in each of the state's counties.

CLEMSON ALMA MATER

Farmer and McGarity/arr. Freeman

Where the Blue Ridge yawns its greatness,
Where the Tigers play;

Here the sons of dear old Clemson
Reign supreme alway.

Chorus

Dear old Clemson, we will triumph
And with all our might,

That the Tiger's roar may echo
O'er the mountain height.

We will dream of greater conquests,
For our past is grand,

And her sons have fought and conquered
Every foreign land.

Where the mountains smile in grandeur
O'er the hill and dale.

Here the Tiger lair is nestling
Swept by storm and gale.

We are brothers strong in manhood,
For we work and strive;

And our alma mater reigneth
Ever in our lives.

National rankings

- DesignIntelligence has named Clemson's graduate architecture program No. 9 among national public universities.
- Calhoun Honors College was named one of the top 10 honors colleges in the nation by Public University Honors.
- U.S. News & World Report ranks Clemson No. 23 among the nation's public universities, No. 6 in the nation in alumni giving participation and No. 7 nationally for incoming freshmen ACT scores.
- The Princeton Review ranks Clemson No. 5 for best career services, No. 9 for good town-gown relations, No. 11 for happiest students, No. 5 for "everybody packs the stadium" and No. 3 for "their students love these colleges."
- Clemson is ranked No. 12 Best Public Colleges by Money magazine.
- Kiplinger Personal Finance ranks Clemson No. 24 among public colleges and universities in delivering a quality education at an affordable price.
- Among national public universities, a number of Clemson graduate programs are ranked in the top 50: National Research Council ranks 14; U.S. News & World Report ranks 20; DesignIntelligence ranks one; and Plantizen ranks one.
- Diverse Issues in Higher Education recognized Clemson as the nation's No. 16 for conferring undergraduate degrees and No. 12 for conferring doctoral degrees in engineering to students of color.
- Clemson's incoming freshman ACT and SAT scores rank number one among South Carolina's public universities according to U.S. News & World Report, 2017.
- Clemson ranks No. 1 in South Carolina and No. 33 among the country's 484 four-year public business schools, according to The Business Journal.
- Clemson's Student Organic Farm ranks ninth among the best college farms in the nation, according to Best College Reviews.

Students

- In 2016-17, Clemson had 16 National Science Foundation Graduate Research Fellows; four students received Fulbright Grants; one was named a Truman Scholar; and three received Goldwater Scholarships.
- Last year, more than 421 teams with 4,917 students participated in Creative Inquiry, a unique Clemson initiative that brings together undergraduate students and faculty to research important issues that affect our world.
- 95 percent of seniors have taken part in an internship, a research project, study abroad or other student engagement opportunity.
- Clemson students consistently capture intercollegiate championships in academic and club competitions such as the Concrete Canoe, Steel Bridge, Pershing Rifles, Ethics Bowl, Blue Key and Traffic Bowl.

Candidates appearing in this program are not certified graduates. Likewise, academic honors designations are based upon performance prior to final grades. Both certification of graduation and honors designations must come from the Registrar of the University.

FIRST AID

A First Aid Station is located in the Burton Gallery, the south entrance of the building.

EVACUATION SYSTEM

Littlejohn Coliseum is equipped with a fire-alarm evacuation system. In the event of activation, as noted by sustained horns and strobe lights, please proceed to the closest available exit. Remain outside the building until fire officials deem the building safe to re-enter.

NO SMOKING

Smoking is prohibited in Littlejohn Coliseum.

Faculty

- Sixteen endowed-chair faculty positions have been created to attract new, top faculty through the SmartState Program. In the past 10 years, private giving has established 13 new endowed chairs and 13 new endowed professorships.
- Twenty-two of Clemson's faculty are active National Science Foundation Career Award recipients.

Research and Economic Development

- Clemson is ranked R1 – highest research university category – by Carnegie Classification of Institutions of Higher Education.
- Since 2005, Clemson research has generated 15 spinoff companies, 147 active patents, producing \$28 million in revenue and \$1.29 billion in research awards.
- In FY 2015, Clemson's total sponsored research and programs expenditure was \$105 million.
- Clemson's Palmetto Cluster ranks among the top five on the list of university-owned supercomputers in the U.S., according to the 2014 Top500 list of international supercomputers.
- In 2015, Clemson was honored by the Association of Public & Land-Grant Universities for fueling workforce development in the auto industry through partnerships with leading auto industry organizations, and through its University Professional Internship and Co-op Program which helped students gain internship experience in a variety of fields.

Innovation Campuses

- In 2016, Clemson University International Center for Automotive Research, celebrated its 257th graduate. The same year, CUICAR undertook 26 projects and received \$3.6 million in research and sponsored programs.
- The Clemson University Advanced Materials Center provides state-of-the-art equipment, including one of the nation's most advanced electron microscope facilities.
- The Clemson University Biomedical Engineering Innovation Campus at the Greenville Health System strives to develop high-impact medical technology and devices and to transfer research and engineering to clinical applications.
- The Clemson University Restoration Institute in North Charleston is home to the SCE&G Energy Innovation Center, Duke Energy eGrid, Wind Turbine Drivetrain Testing Facility, Warren Lasch Conservation Center, Center for Workforce Development, Center for Watershed Excellence and the Zucker Family Graduate Education Center.
- Clemson's extended campus includes teaching sites in Greenville and Charleston, five research campuses and five public service Centers throughout the state as well as four international sites.

CLEMSON[®]
UNIVERSITY