

FALL COMMENCEMENT

Nine oʻclock in the morning and two oʻclock in the afternoon Friday, December 13, 2024 Hooper Eblen Center

Welcome to the Fall Commencement ceremony of Tennessee Technological University's 2024-2025 academic year. Commencement is the most important ceremony in the life of Tennessee Tech University.

The entire Tennessee Tech community extends cordial greetings to parents, spouses, relatives and friends gathered here for this significant ceremony. We celebrate the success of our graduates, who have spent years of study to earn a Tennessee Technological University degree.

9:00 A.M. CEREMONY

College of Graduate Studies
College of Agriculture & Human Ecology
College of Business
College of Engineering
College of Fine Arts

2:00 P.M. CEREMONY

College of Graduate Studies College of Arts & Sciences College of Education College of Interdisciplinary Studies Whitson-Hester School of Nursing

For our undergraduate and graduate students, today's ceremonies recognize their academic achievements at Tennessee Tech and inaugurate a new era in their careers. A single theme unites us all today — the joy of accomplishment!

IN CASE OF AN EMERGENCY

If at any time during the program an emergency arises in which the building needs to be evacuated, guests seated on the floor should exit through the tunnel and cross the street to the parking lot. Those seated in the remainder of the arena should exit to the top of the concourse, vacate the building by the nearest door and proceed to any adjacent parking lot to allow for entrance of emergency vehicles.

In case of severe weather, everyone should move to the tunnel area and areas leading off the tunnel. Please remember that in any emergency situation, patience and orderliness are the keys to a safe evacuation.

THE COLLEGES, SCHOOLS AND PROGRAMS

Chartered in 1915, Tennessee Tech opened its doors to students in 1916. Its academic programs began with basic humanities and sciences as foundation courses for three major areas of study: agriculture, home economics and mechanical arts. The next year, students could enroll in business as a major course of study as well. By 1918, military training had been added to the curriculum.

In 1938, all the major fields of study, as well as the foundation classes, were reorganized into two main divisions – arts and sciences and professional and technical subjects—housing 11 departments. Divisions were quickly renamed "schools" and, in 1949, the expansion of the curriculum had blossomed into five schools consisting of 24 departments.

Most of today's academic programs have their roots in one of those five schools, which were redesignated "colleges" when Tennessee Tech achieved university status in 1965.

Relative newcomers to Tennessee Tech academics include the Department of Military Science (1950), the Graduate School (1958), the School of Nursing (1980), the School of Interdisciplinary Studies and Extended Education (2001), the College of Interdisciplinary Studies (2012) which merged the freshly minted School of Professional Studies and School of Environmental Studies, and the new College of Fine Arts (2017).

Most degree programs at Tennessee Tech today are housed in eight colleges and one school; special programs include three centers of excellence, Honors, the Millard Oakley STEM Center and the Department of Military Science/Army Reserve Officer Training Corps (ROTC).

COLLEGE OF AGRICULTURE AND HUMAN ECOLOGY

In 1916, agriculture and home economics were among the three disciplines considered the heart of Tennessee Tech's academic mission. Along with mechanical arts, agriculture and home economics prepared "mountain boys and girls ... for the study and solution of the problems arising out of rural community life." Today's College of Agriculture and Human Ecology reaches far beyond rural life, with coursework honing entrepreneurial, management and leadership skills in agritourism, food production and safety, dietetics, families, farming, pre-veterinary science, and design and merchandising.

COLLEGE OF ARTS AND SCIENCES

Then as now, the College of Arts and Sciences houses the foundation courses for all Tennessee Tech majors. Many of the same courses offered in 1916 – English, history, mathematics and sciences – quickly grew into entire departments, and by 1949, all of today's programs but earth sciences had reached department status. Today's College of Arts and Sciences is a thriving academic unit of more than 20 areas of study, with students and faculty in each discipline pursuing advanced study and research – and supporting the academic experience for all majors, regardless of discipline.

COLLEGE OF BUSINESS

Students in 1916 could enroll in only one business course, which taught students bookkeeping, business methods, typewriting and shorthand; in 1917, business had become the fourth "school"—or major vocational subject—at Tennessee Tech. By 1949, it had expanded to include departments of accounting, business and industrial management, and business education. Today's students study to become leaders through programs in business management, marketing, international business and cultures, finance, economics, accounting, business information technology, the masters in business administration and the master of accountancy. They not only study business but gain experience in practice through internships, student managed investment funds and competitions.

COLLEGE OF EDUCATION

All students enrolled in undergraduate studies from 1916 on were being groomed to be teachers, but it wasn't until 1938 that teacher training was recognized as its own department. By 1949, education was named a school, encompassing general education and health and physical education. All students took "practice teaching" in their last term. Today's College of Education, the second of Tennessee Tech's units to develop doctoral studies, is a diverse unit, home to programs ranging from elementary and secondary teacher licensure to exercise science.

COLLEGE OF ENGINEERING

Called "mechanical arts" in 1916, engineering was one of three original majors at Tennessee Tech; students took courses in blacksmithing, machine assembly and drafting. The first degrees were awarded in 1937, when two civil engineering students and three general engineering students graduated. In 1968, engineering was the first academic unit on campus to develop a doctoral program. Today's College of Engineering awards more than 400 degrees annually in seven disciplines that defined Tennessee Tech as the state's only technological university.

COLLEGE OF FINE ARTS

Created in 2017, the College of Fine Arts contains nationally accredited undergraduate degree programs in art, design, fine craft, music performance and music education, which are all offered in state-of-the-art facilities, including craft studios, art education labs, concert and recital halls. The college's renowned faculty members are dedicated to hands-on, experiential learning and providing students exposure to a wide variety of fine arts professionals in the field. The college consists of the School of Art, Craft and Design and the School of Music.

COLLEGE OF GRADUATE STUDIES

A major hurdle Tennessee Tech had to cross before reaching university status was developing a graduate studies program, which required more research facilities and more faculty with doctoral degrees. In the 1950s, the administration made a major push in that direction, establishing graduate studies in 1958. Most graduate degrees were in education; by the early 1970s, the first Ph.D.'s in engineering were awarded. Today's College of Graduate Studies administers doctoral programs in engineering, education, nursing practice, counseling and supervision and environmental sciences, as well as master's and specialist's degrees.

COLLEGE OF INTERDISCIPLINARY STUDIES

One of the newest academic units, interdisciplinary studies moved Tennessee Tech into the state's online degree program in 2001, opened the door to custom-degree offerings for students interested in specialized studies not already offered by another academic unit on campus, and pioneered remote learning site coursework for distant Tennessee counties. Today's College of Interdisciplinary Studies houses the School of Interdisciplinary Studies, the School of Professional Studies and the School of Environmental Studies which blends technology with the sciences, engineering and humanities.

WHITSON-HESTER SCHOOL OF NURSING

In 1916, Tennessee Tech home economics majors learned the basics of caring for the sick and elderly in the home, where the vast majority of nursing took place. In 1980, the School of Nursing opened at Tennessee Tech, offering baccalaureate-level degrees to women and men with an associate's degree who were already licensed as registered nurses, as well as to students interested in a four-year university degree. Today's School of Nursing is piloting an accelerated program for professionals in other fields who have decided to switch careers and is collaborating with another institution on a joint doctoral program in nursing.

DEPARTMENT OF MILITARY SCIENCE/ARMY RESERVE OFFICER TRAINING CORPS (ROTC)

During World War I, a predecessor of today's Army ROTC formed at Tennessee Tech in 1917. The Department of Military Science originated at Tennessee Tech in 1950 when a senior division of Army ROTC began operation. From 1956 to 1972, all male students conducted mandatory military training in their freshman and sophomore years. In 1973, military studies opened to both men and women. Today's Army ROTC is a dynamic elective curriculum that transforms students into leaders, culminating in an Army officer commission at graduation.

A BRIEF HISTORY

In its first century, Tennessee Tech grew from a small rural school for a few hundred high school and junior college students to a doctoral-granting university with more than 10,000 undergraduate and graduate students, and research and teaching connections throughout the U.S. and abroad.

Chartered in 1915 as Tennessee Polytechnic Institute, "Tech" opened its doors to students in September 1916. The small campus was an outgrowth of a privately owned church school, the University of Dixie, which was chartered in 1909 by a group of local business and religious leaders. Dixie College, as it was commonly known, suffered the fate of many small schools hampered by lack of funding and closed after only a few years.

Its founders, intent on offering education beyond the eighth grade to local boys and girls, negotiated an arrangement with state and local educators to create a new public school in Cookeville that would bridge the gap between the lower grades and undergraduate studies. The land and single building of Dixie College were deeded to the state and, with the pledge of funding from Putnam County, Cookeville and the state of Tennessee, re-emerged as Tennessee Polytechnic Institute (TPI). Between March of 1915 and September of 1916, two residence halls were built and a president, faculty and staff were hired. Enrollment during the first academic year, 1916-1917, was 362; students were taught by 15 faculty members, including the president.

Growth was not quick, but it was steady. High school curricula were phased out beginning in the 1920s; by 1929, the state approved a complete college program, and the first class of four-year students graduated with baccalaureate degrees that June. Instructional programs were reorganized into the divisions of arts and sciences and professional and technical subjects in 1938. Nine years later, those divisions were renamed "Schools" and by 1949, the schools had grown to five: agriculture and home economics, arts and sciences, business administration, education and engineering. Military Science was added in 1950, and the Graduate School program began in 1958.

In 1965, on its 50th anniversary, TPI gained university status and was renamed Tennessee Technological University; its existing schools were designated "colleges." More programs began: the School of Nursing in 1980 and the School of Interdisciplinary Studies and Extended Education in 2001. By 2012, interdisciplinary studies had merged with new schools of professional studies and environmental sciences to become the College of Interdisciplinary Studies. The College of Fine Arts was established in 2017.

Today's students are taught by more than 400 faculty housed in eight colleges, one school and three centers of excellence. Programs of study are accredited by national agencies. A maturing advancement division ensures that university operations are not limited by annual state funding allocations. Today's administration has charted a course with as much, if not more, resolve and determination as its forbears displayed more than 100 years ago.

THE PRESIDENTS

Thomas Alva Early	1916-1920
Quentin Miller Smith	1920-1938
Austin Wheeler Smith, Jr. (interim)	1926-1927, Fall 1940
James Millard Smith	1938-1940
William Everett Derryberry	1940-1974
Arliss Lloyd Roaden	1974-1985
Wallace Samuel Prescott	1985-1987
Angelo Anthony Volpe	1987-2000
Robert R. Bell	2000-2012
Philip B. Oldham	2012-present

FORMAL ELEMENTS OF THE COMMENCEMENT CEREMONY

The commencement of a program of academic study in higher education is a formal recognition of this exceptional achievement. Many of the traditions date back to medieval times, evidence that higher learning has been revered in most civilizations during two millennia.

REGALIA

Academic ceremonial garments and ornaments, or regalia, have evolved from the attire of students and monks in medieval churches, the greatest centers of learning in the Western world. Caps, hoods and gowns are symbolic of scholarly devotion and the decisive role of education in the development of civilization.

In time, academicians began to adopt symbols unique to their individual universities—much like the medieval system of classic heraldry, in which chivalric orders were identified by coats of arms, ornamental trappings and colorful patterns. The design of gowns, caps and hoods symbolize the institution, field of learning and type of degree earned.

While black is the customary color of robes, caps and gowns, some universities have chosen distinctive colors for the attire. Tennessee Tech adopted its school colors for the regalia beginning with the centennial academic year, 2015-2016. Gowns and mortarboards are purple with gold insignia and tassels.



THE CEREMONIAL MACE

Modeled after royal staffs carried by messengers and soldiers, the mace was adopted as an academic symbol by universities in the Middle Ages. Usually carried by a faculty marshal at the head of the processional, the mace represents academic dignity and the authority of the university to confer degrees.

The Tennessee Tech mace was designed and made by a former director of the university's Appalachian Center for Craft, Alf Ward, an accomplished silversmith. Constructed of sterling silver and gold and purple heart, the mace is 45 inches in length. Its wooden blade-like stem is overlaid with engraved silver and embossed with gold floral decoration. The stem contains pierced and embossed golden eagles and supports an engraved silver cup. The cup has two gold discs symbolizing the heraldic devices of the university and is covered by a gold grill capped with a golden eagle.

THE PRESIDENTIAL MEDALLION

A medallion or seal of office, once used to mark documents as official, is now considered a mark of authority. Tennessee Tech's presidential medallion was designed by then-President Everett Derryberry and sculptor Hans Prehn.

The medallion or silver disc is inscribed with the name of the university, its charter date, 1915, a "T" representing Tennessee Tech, the book of knowledge, the lamp of learning and an outline of the state of Tennessee with a star indicating the geographical position of Cookeville and the university. On the reverse side is a golden eagle and the date 1965, the year Tennessee Tech reached university status. Small silver plates bear the names of past presidents, while the name of the current president is engraved on a larger plate over the medallion.

THE TECH HYMN

Joan Derryberry, a concert pianist and member of the music faculty, composed the Tennessee Tech Hymn in 1943, just three years into her time here as first lady.

The song illustrates the beauty of the campus and its setting and is a pledge of loyalty, love and service from students, faculty and staff. It is sung at large gatherings of the university, including commencements, convocations and ball games. The music appears on the back of this program.

THE TECH FLAG

Another first lady, Gloria Bell, designed the Tennessee Tech flag in 2003 in honor of the university's most familiar and long-standing traditions. The three main elements of the flag represent the university's historic and idyllic characteristics, as well as reputation for quality.

The magnificent golden eagle, with wings outstretched, depicts the pride, honor, strength and spirit of students, faculty and staff. The column of gold represents the pillar of knowledge, intellect and experience—all qualities of the university's prestigious academics. A base of majestic purple represents the strong foundation of character, commitment and endurance indicative of the university culture.

STUDENT VETERANS

Tennessee Tech University recognizes veterans and current military members for their service to our country and their excellence in higher education. The red, white and blue cords, worn voluntarily by a select few, represent their veteran status while pursuing their educational goals.

Tennessee Tech proudly honors these student-veterans by presenting them with these cords to signify their achievement on this day.

THE COMMENCEMENT PROGRAM DECEMBER 13, 2024 9:00 A.M. CEREMONY

Presiding	Dr. Philip B. Oldham President
Invocation	Dr. Robert Owens Access, Belonging & Community Outreach
	Francis Scott Key, John Stafford Smith essee Tech Music Student Faith Manganaro, companied by faculty member Joshua Davis
Address to Graduates	President Oldham
Special Greeting	Kelsey Hewitt Student Government Association President
Special MessageAl	Tyler and Anna Dunn lumni, Accounting 2012 and Psychology 2011
Special Address	Ashraf Islam Alumnus, Civil Engineering 1968
Recognition of Faculty	President Oldham
Recognition of Graduates' FamiliesPresident C	
Presentation of Academic DeansPro	Dr. Lori Bruce vost and Vice President for Academic Affairs
Conferring of Degrees	President Oldham
	Joan Derryberry ennessee Tech Music Student Riley Keegan, ompanied by faculty member Joshua Davis
Closing Remarks	President Oldham
Presentation of Candidates for Degrees	
College of Graduate Studies College of Agriculture & Human Ecology College of Business College of Engineering College of Fine Arts	Dean Darron SmithDean Tom PayneDean Joseph Slater

DEGREE CANDIDATES FALL 2024

Because of circumstances which require that the list of names be furnished to the printer in final form approximately seven days prior to Commencement, it is possible that one or more of the candidates listed may have been unable to complete all requirements for the degree or may have elected voluntarily to register for additional work and to graduate at a subsequent ceremony. The change does not necessarily imply that a student has failed nor does it commit the university to grant a diploma to a person thus listed in error. Also, students listed with one or more honors distinctions are candidates for the honor(s) at the time the program is provided to the printer, and may not complete the requirements to be awarded the distinction.

Graduates are grouped by college. Individual names will be called by order seated, not in alphabetical order.

COLLEGE OF GRADUATE STUDIES

DOCTOR OF PHILOSOPHY DEGREES

Abayomi Isaac Adeleke, Engineering

Dissertation Title: "Exploring Nanoscale Interactions and Magnetic Field Effects in Polyacrylamide Gel Nanocomposite Structures"

Advisor: Dr. Pedro Arce

Ahmed Talaat Eltoukhy Elsayed Ahmed, Engineering #

Dissertation Title: "Investigating Robust Reinforcement Learning Models for Securing Smart Grids"

Advisor: Dr. Mohamed Mahmoud

Wesam Abdelrahman Mohammad Al Amiri, Engineering #

Dissertation Title: "Sensing by Reusing Communication Waveforms in Integrated Sensing and Communication"

Advisors: Dr. Allen MacKenzie & Dr. Terry Guo

Mohammad Alshaikh Ali, Engineering

Dissertation Title: "Development of Novel Additive Manufacturing - Assisted Metal Casting: Lost-PLA Process"

Advisor: Dr. Ismail Fidan

Atef Hussein Tawfik Elsayed Bondok, Engineering #
Dissertation Title: "Towards Secure Federated
Learning Against Adversarial Attacks in Smart Grids"
Advisor: Dr. Mohamed Mahmoud

Ty Allen Hagan, Engineering

Dissertation Title: "Thermocavitation Over an Ice Interface"

Advisor: Dr. Rory Roberts

Anfal Azad Haris, Engineering

Dissertation Title: "Hydrogels for Healthcare and Regenerative Medicine Applications: Synthesis, Characterization and Performance Assessment" Advisors: Dr. Pedro Arce & Dr. Robby Sanders

Josiah Okpanachi Haruna, Engineering #
Dissertation Title: "High Density Symmetrical TwoPhase Induction Machine Drive"

Advisor: Dr. Joseph Ojo

Astrit Imeri, Engineering #

Dissertation Title: "Exploration of Tensile and Fracture Testing Methodology for Material Extrusion Additively Manufactured Specimens"

Advisor: Dr. Christopher Wilson

Sainand Mahadev Jadhav, Engineering #
Dissertation Title: "Wire + ARC Additive
Manufacturing (WAAM) of Refractory Alloy-Based
Bimetallic Structures"

Advisor: Dr. Duckbong Kim

Trevor Joseph Kramer, Engineering

Dissertation Title: "Effects of SOFC Pressurization and Investigation of SOFC Gas Turbine Hybrids for Aerospace Applications"

Advisor: Dr. Rory Roberts

Elmahedi Mahalal, Engineering #

Dissertation Title: "Al-Assisted Physical Layer Security in Next Generation Wireless Networks"

Advisor: Dr. Muhammad Ismail

Tyler Greggory Marcrum, Engineering

Dissertation Title: "Quasi-Wireless Power Transfer

Utilizing Quarter Wave Resonators with a Focus in

Aerospace Robotics"

Advisor: Dr. Charles Van Neste

M. Rayhan Ahmed Mithu, Engineering #
Dissertation Title: "Incorporating a Knowledge
Base into Machine Learning Techniques for Forensic
Analysis of Control Systems"
Advisor: Dr. Mike Rogers

Umair Ahmad Mughal, Engineering #
Dissertation Title: "Al-Assisted Intrusion Detection
System for Swarms of Unmanned Aerial Vehicles"
Advisor: Dr. Muhammad Ismail

Miles C. Nevills, Engineering #
Dissertation Title: "The Fundamental Study of
Diamond-Based Nanoadditive for the Enhancement
of Fluid Heat Transfer"
Advisor: Dr. Ethan Languri

Peter Oluwatosin Oyekola, Engineering #
Dissertation Title: "Enhancing Sensitivity of Indirect
Electromechanical Impedance Based Non-Destructive
Evaluation for Part Qualification Using Elastic
Metamaterial"

Advisor: Dr. Mohan Rao

Zifei Su, Engineering #
Dissertation Title: "Motion Control and Planning for Battery Electric Vehicles"
Advisor: Dr. Pingen Chen

MASTER'S DEGREES

Merrin Ashleigh Allen, Accountancy #
Kyle Scott Anderson, Business Administration #
Sean B. Anderson, Business Administration #
Samuel Oppong Junior Asare-Duah,
Civil Engineering
Kaitlyn Asplund, Business Administration
Coble Baxter Brooks, Accountancy #
Julian Christopher Burkhardt,
Business Administration #
Peyton Michael Calitri, Business Administration
lan M. Campbell, Accountancy #
Rebie Fern Campbell, Accountancy
Mikaela Canterbury, Accountancy #
Cody J. Cantrell, Business Administration #

Chad D. Carney, Mechanical Engineering

Shushanta Chakraborty, Civil Engineering #

Justin David Condidorio, Business Administration #

Business Administration # Timothy Logan Crisp, Business Administration Caleb Lane Crowell, Accountancy # Pryce Daniels, Business Administration # Landon Matthew Davis, Civil Engineering Emily May Disbrow, Business Administration # Rachel Lee-Anna Duncan, Business Administration Caleb John Dunlap, Mechanical Engineering Eddie Doss Eatherly, Business Administration # Amr Ahmed Elshazly, Computer Science Carole Ann Faircloth, Engineering Management # Katelyn Olivia Farmer, Business Administration Jacob Henry Foster, Mechanical Engineering William Marks Franklin. Engineering Management # Chloe J. Franklin, Business Administration # lacklynn Elizabeth Friesel. Engineering Management # Mateo Christopher Gannod, Computer Science # Joseph N. Hall, Business Administration # Dylan M. Hazard, Business Administration Joseph Hunter Himes, Chemical Engineering # Bailey Nicole Hooper, Business Administration # S M Mostag Hossain, Computer Science # Douglas Aron Huttes, Chemical Engineering Hayden Isaac Pierce Keller, Computer Science Zahra Kiakojouri, Accountancy # Daniel Paul Kimbell, Business Administration Deanna Marie King, Business Administration Andrew Scott Kloek, Business Administration # Trevor Joseph Kramer, Mechanical Engineering # Jacob R. Latham, Computer Science Katherine L. Lemon, Accountancy Ethan Edward Locke, Business Administration Tyler Greggory Marcrum, Electrical and Computer Engineering # Hunter Patrick Mathis, Accountancy # Kelly Stewart McDaniel, Business Administration # Foress Jackson Meadows II. Civil Engineering Lauren P. Murphy, Business Administration # Sydney M. Murrell, Business Administration # Mariah Jada Nettles, Accountancy # Faria Nur, Civil Engineering # Sydney Brynn O'Hara, Accountancy #

Trevor Daniel Condidorio.

Taiye Godwin Owu,
Electrical and Computer Engineering #
Andrew Philip Pachares, Accountancy #
Noah S. Parsley, Business Administration
Jeel H. Patel, Accountancy #
Jennifer Kay Peck, Business Administration
Russell Thomas Perry, Chemical Engineering #
Alison Kate Plunket, Business Administration
Lauren McKenzie Randall, Accountancy #
Kundan Tushar Rathod, Civil Engineering
Joshua Reliford, Business Administration #
Daniel Keith Rhoton, Business Administration #
Axel Joaquin Rodriguez, Business Administration
Sohag Kumar Saha,

Electrical and Computer Engineering
David A. Schafer, Mechanical Engineering
Brieana N. Schaff, Business Administration #
Emilee M. Scott, Business Administration
Caden Matthew Scott, Engineering Management
Sanjida Akter Sharna, Computer Science

Ashfak Md Shibli, Computer Science #
Justin Tyler Shilaikis, Accountancy #
Katheryn Alexandrea Smith,
Business Administration
Simon Heinrich Stark, Business Administration #
Callie Stewart, Computer Science
Michael James Tidwell,
Electrical and Computer Engineering #
Jennifer M. Toney, Chemical Engineering #
Brianna Shay Turner, Chemical Engineering #
Nancy Ung, Business Administration
Andrew C. Waggoner, Business Administration #
Aidan R. Wagner, Business Administration
Benjamin M. Wiggins, Business Administration

Electrical and Computer Engineering #
Kailey M. Wood, Business Administration #
Ereny Samy Younan, Computer Science
Daniel Jeries Zahr, Business Administration #
Yang Zheng, Electrical and Computer Engineering #

John Caleb Aaron Williams.

COLLEGE OF AGRICULTURE AND HUMAN ECOLOGY

SCHOOL OF AGRICULTURE

Ahmed Bakheet Alkhamali

Leanetta Anderson

Allison S. Bohannon

Journey B. Cowan#

Jacob R. Debord*

Jessica L. Delong*

Brooke E. Donaldson

Allie S. Faudi**

Chandler B. Fryar*#

Daniel T. Gentry

Landre Grace Griggs

Savannah Rene Gross

Kaylee Jade Hash

Tamara A. Heath***‡

Sophie G. Helton

Casey Hollis***

Mason W. Jones

Aliyah H. Kingery*

Mckenzie G. Mason*

Brianna N. Metzler

Benjamin T. Painter

Jacob S. Phelps

Victoria Prichard

Rilev S. Putman

Kallie D. Renner**

Charlotte Simmons***‡

Aspyn J. Terry

Austin Wattenbarger

Katelyn B. Wattenbarger#

Katie Whited

Alex S. Woodard

Samantha Grace Zahn*

SCHOOL OF HUMAN ECOLOGY

Lucas James Ballard***

Matthew I. Bowling

Morgan E. Braswell

Madison Ann Cowan***

Brooke Nichole Galan#

Peyton A. Harris#

Alyssa N. Herrick**

Caleb E. Johnson**#

Canaan Jones***

Drake D. Knight#

Shannon Deserra Lee

Leanna Brooke Marcy

Faythe Leaniita Martin*#

Peighton Summer Maynord

James Stanley Medley#

Aly E. Parks**#

Erika Nicole Phillips**#

Nathalie A. Recinos*#

Amaris Rice#

Chloe R. Richardson#

Jessica M. Scarlett

Grace N. Schrider**#

Chrystopher A. Shaward*#

Kate E. Simpson***

Hailey E. Smith**

Sara Destiny Steets

Cael D. Sumerlin***#

Raegan O. Tjon Sien Kie*#

Andrew D. Whitehead

COLLEGE OF BUSINESS

Makenzie C. Allen

Gladys Sarait Ambrocio Hernandez*

Julie Kate Baker# Tvson M. Baker Hayden Bell

Riley Palmer Bishop# Levi C. Borders** Lauren B. Bowen# John R. Bragg Emma G. Breeding

Zoey Suzette Budzilek Clarice K. Chandler

Jake A. Clark Alex Clarke Bridges Coffey* Jonathan R. Cope Makenzie A. Cope*** ‡ Mallory A. Copeland Austin B. Cowan*# Olivia Grace Cravens Marlee Elizabeth Daniel# William Michael Davis# Myles Lake Dawson

Alexis Paige Dean*** Finley B. Denton Moreen M. Elias Jaclyn E. England Macy C. Farley#

Maria G. Figueroa Palacio Keegan K. Fleming# Alex Nichole Ford Kendal Franks Maison F. Gargac Abbev Irene Garland# Mckenna B. Garren Jaden T. George**

Noah Wylie Gore Lauren E. Grimes Callie Elizabeth Gudino**

Bryn Nicole Gyolai***

Matthew Christopher Hager**

Jonathan David Haas Dylan L Headrick# Gavin Taylor Hensley***

Brantley Anne Hollingsworth**#

Yiming Huang

Colton Holcomb Jeffries*

Sophia Irene Jenkins# Claude T. Johnson Faith Tylyn Jolley*+# Chloe Judycki Bryce A. Keyes

Hannah Elizabeth Klemme#

Lauren G. Knox* Greg W. Ledbetter Landon Corey Lewis# Dimitri Matthew Lindsev lacob M. Linkous **Brad Christopher Long**

Samuel G. Luke Cade MacLean** Katherine A. Malone Justin Gene Martin# Bradley B. Mcbride Ethan Lukas McWilliams* Kendall Brenae Medders#

Michael Scott Mercer Nicole Mary Meyers** James T. Miller*# Rosie A. Morales

Amanda M. Mukai**# Scott D. Murillo Daisy Anne Neeley

Amara Chinyere Nwajagu**

Blaise Daniel Ochs Adam M. Owens*** Landon Gabriel Parrish Evelvn Perez Escalante

Paxton Phoenix Clower Powell

Trent Reece Power Dominic A. Roberts Caty Roberts# Nathan A. Roberts* Jordin Andrew Rosasco Natalie Paige Russell*** Hope E. Sachs

loao Victor Sales Santos**+

Hayley N. Smith Sophia Noelle Snow# Heath Edward Snyder Spencer Riley Sorce Patrick Szymaszek Sonv Uno* Julia Tait Vaughn

Ethan S. Vogel
Payton Madison Wagner#
Lauryn E. Waldron
Mitchell T. Watson
Maggie G. Weir
Kennedy Anne West#
Aaron L. Wheeley

Skylar R. Williams# Lorryn Jaide Wilson*# Madyson Claire Wilson Sierra B. Windle Maggie Elizabeth Worley** Jazmine Wand Yamilkoski# Darci E. Zeh*

COLLEGE OF ENGINEERING

Omar Abdelsalam#

Alley K. Abram

Abdulrahman Abdullah Aljohani

Fawaz Alkharaa Nawaf Ahmed Almalki

Khalid Saad H. Alotaibi#

Abdulrahman Abdullah D. Alrudayan

Nayyaf Furayhan S Alshammari#

Khalifah Yousef K Altamimi#

Hamza Ansari#

Garrett L. Armstrong**

Reece R. Arnold

Clayton R.Baldwin

Suood R. Bani Shemaili

Alex S. Barker

Omar Ghazi S. Bazuhir

Sarena M. Bemis

Destin Nathaniel Blackwell

Chloe L. Braswell

Justin D. Bronson

leb Brown#

Caden L. Brunsma

Christopher S. Buchanan

Abby Lyn Buettner#

Evan D. Burch***

Jonah L. Burke*

Halev Lvnn Burnell*

Matthew W. Burst

Chase A. Carden

Katelyn A. Carpenter

Andrew James Cherry#

Catherine E. Cline

Gracey Cobble

Luke A. Collins

Jacob James Cooper

Will Robert Cooper

Andrew Wayne Copeland*

Thomas Mitchell Courtney

John W. Cox

Landon T. Crabtree**

Lucas L. Crawford

Spencer Cupp

Cherish Blake Darnell

Nathan Benjamin Dayton

Zander T. Delk#

Davis Jordan DeLoach***

Joshua A. Demeter*

Ethan C. Dixon

Colby Joe Drake***

Matthew T. Dunford

Fli Dunn

Troy Dunn

Josh Egwuatu

Keegan W. Farkas***

Leah M. Faulkner

Dominic Anthony Fosco

Miguel Angel Fuenets Garcia

Nathan D. Fuson

Eddie Patricio Gannod**

Vaughn T. Gavigan

Aidan Gibson

Austin Thomas Gilmer

Jaxon D. Godsey

Gracie Gore***‡

Emily Graham#

Tyler David Greene

Blake T. Greenlee

Eli Greer

Daniel Charles Gremillion

Jesse H. Griffey

Ethan C. Griffith

Lacy B. Grinder

Tanyon T. Grooms Derik Guevara

Zeppe Giuseppe Guzzi

Jonathan David Haas

Ryland C. Haren

Caleb S. Harman

Derek L. Harper*

Trevor Matthew Harrington

Kallie R. Harris

Dylan C. Hatcher

Brian Hawkins*#

Garrett B. Hayes*

Maguire Scott Headrick#

Mason M. Heathcott#

Andrew Stephen Hendrickson

Ethan H. Holcomb

Stephen Caden Holmes

Jonathan W. Hooper*

Will Gary Hooper

Ethan P. Horst

Lillall F. I 1013t

Harrison M. Howze

George Michael Huttick

Marco Shoukry Ibrahim# Brendan Anthony Jackson***‡ Joeseph K. Jackson Jonah L. Johnson*** Logan D. Johnson

Ethan Jones

Kentrae Lamont Jones

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Peter Zaref#

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Robert Will Allen Moore***
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Henry Joseph Sekeres***
Baylee Cheyenne Sinard
Elwyn Darlene Smith
Riley E. Stewart**
Lilith V. Strider
Lila Grace Windsor

THE COMMENCEMENT PROGRAM DECEMBER 13, 2024 2:00 P.M. CEREMONY

Presiding	Dr. Philip B. Oldham President
	Dr. Robert Owens Genior Executive for Access, Belonging & Community Outreach
National Anthem, "The Star Span F	ngled Banner" Francis Scott Key, John Stafford Smith Performed by Tennessee Tech Music Student Faith Manganaro, accompanied by faculty member Joshua Davis
Address to Graduates	President Oldham
Special Greeting	Kelsey Hewitt Student Government Association President
Special Message	Tyler and Anna Dunn Alumni, Accounting 2012 and Psychology 2011
Special Address	Ashraf Islam Alumnus, Civil Engineering 1968
Recognition of Faculty	President Oldham
Recognition of Graduates' Famili	esPresident Oldham
Presentation of Academic Deans	Dr. Lori Bruce Provost and Vice President for Academic Affairs
Conferring of Degrees	President Oldham
"The Tennessee Tech Hymn"	Performed by Tennessee Tech Music Student Riley Keegan, accompanied by faculty member Joshua Davis
Closing Remarks	President Oldham
Presentation of Candidates for D	egrees
College of Arts & Sciences College of Education College of Interdisciplinary	S

DEGREE CANDIDATES FALL 2024

Because of circumstances which require that the list of names be furnished to the printer in final form approximately seven days prior to Commencement, it is possible that one or more of the candidates listed may have been unable to complete all requirements for the degree or may have elected voluntarily to register for additional work and to graduate at a subsequent ceremony. The change does not necessarily imply that a student has failed nor does it commit the university to grant a diploma to a person thus listed in error. Also, students listed with one or more honors distinctions are candidates for the honor(s) at the time the program is provided to the printer, and may not complete the requirements to be awarded the distinction.

Graduates are grouped by college. Individual names will be called by order seated, not in alphabetical order.

COLLEGE OF GRADUATE STUDIES

DOCTOR OF PHILOSOPHY DEGREES

Gideon Danso Eduah, Exceptional Learning #
Dissertation Title: "Students' Test-Taking Motivation
and Performance on the Critical Thinking Assessment
Test"

Advisors: Dr. George Chitiyo & Dr. Ada Haynes

Mason Andrew Hale, Counseling and Supervision #
Dissertation Title: "Examining the Psychometric
Properties of the Attachment to God Inventory with a
12-Step Substance Use Recovery Population"
Advisor: Dr. Tony Michael

Hayley Elizabeth Johnson, Exceptional Learning

Dissertation Title: "Evaluation of a Concurrent Feeding

Mat (CFM) to Treat Food Selectivity: A Single Case

Analysis"

Advisor: Dr. Krystal Kennedy

DOCTOR OF NURSING PRACTICE DEGREES

Sandra Marie Alexander, Nursing Practice # Project Title: "Transitions of Care Between the Intensive Care Unit and the Operating Room" Advisor: Dr. Nancy Cameron

Keelyn Danielle Boles, Nursing Practice #
Project Title: "Implementation of a Diagnostic Tool in
Rural Adults Presenting with Acute Abdominal Pain"
Advisor: Dr. Mary Fornehed

Heather Marie Bradford, Nursing Practice # Project Title: "The Implementation of an Early Childhood Literacy Toolkit into Pediatric Primary Care" Advisor: Dr. Jennifer Mabry Chesnie Mae Cox, Nursing Practice #
Project Title: "Implementing a Standardized
Reporting Process for Boarded Patients in the
Emergency Department to Mitigate Adverse Events
and Improve the Patient Experience"
Advisor: Dr. Nancy Cameron

Carolyn Lea Goodin, Nursing Practice #
Project Title: "Vascular Access Selection in a Rural
Clinical Setting"
Advisor: Dr. Andrew Donadio

Madeline Shay Johnson, Nursing Practice #

exposure Prophylaxis Self-Screening Tool" **Advisor:** Dr. Barbara Jared

Project Title: "Implementation of a Pilot HIV Pre-

Ligemie Joseph Jones, Nursing Practice #
Project Title: "Quality Improvement Initiative:
Educating Healthcare Providers to Implement a
Short-Term Geriatric Depression Scale in a Primary
Care Setting"

Advisor: Dr. Teresa Carnevale

Bobby Wade Tosh, Nursing Practice # Project Title: "Implementation of a Clinical Opioid Withdrawal Scale (COWS) Assessment Tool in an Inpatient Setting"

Advisor: Dr. Mary Fornehed

Rebecca E. Vaughn, Nursing Practice #
Project Title: "Implementing Follow-up Appointment
Scheduling by the Provider to Improve Adherence
in Newly Diagnosed Depression Patients: A Quality
Improvement Project"

Advisor: Dr. Bernita Armstrong

Cortney Leanne Wolfe, Nursing Practice #
Project Title: "Adolescent Depression Screening in
Pediatric Primary Care"

Advisor: Dr. Jennifer Mabry

SPECIALIST IN EDUCATION DEGREES

Heather M. Bertram, Curriculum and Instruction # Cassandra Nichole Binkley,

Instructional Leadership

Cassie Dawn Brown, Curriculum and Instruction Crystal Gail Byrd, Instructional Leadership # Austin Lee Cagle, Counseling and Psychology Chasidy Brook Choate, Instructional Leadership

Mary Allison Cropper Painter, Instructional Leadership

Jessica Leanne Dillehav.

Curriculum and Instruction #

Debra Franklin, Curriculum and Instruction Jada Leigh Jenkins, Curriculum and Instruction Meagan R. Kessell, Curriculum and Instruction Holly Nicole Leftwich.

Curriculum and Instruction #

Brittany Carol McGuire,

Curriculum and Instruction #

Autezia Sellers, Curriculum and Instruction Angela Trapp, Curriculum and Instruction # Brandy Shanee Wallace, Instructional Leadership Starkicia Nicole Washington.

Curriculum and Instruction

Dustin Zane Williams, Instructional Leadership

MASTER'S DEGREES

Eric Amakye Agyei, Chemistry #
Rachel Christine Aidala, Curriculum and Instruction
Travis M. Aikman, Exercise Science,
Physical Education and Wellness
Bolade Racheal Ajibola, Chemistry #
Michael Andrew Allred, Curriculum and Instruction
Noor Ruba Alsharif, Counseling and Psychology #
Jamie Briana Alvis, Curriculum and Instruction
Kalista T. Andersen, Professional Studies #
Brittany Anderson, Curriculum and Instruction
Tamara Jane Ator, Nursing #
Bryson Trent Baker, Instructional Leadership #
Haidee Star Ballew, Nursing
Dorothy Elaine Banks,

Counseling and Psychology #

Mary Grace Elizabeth Brewer, Professional Studies Jaden Charlissa Brown,

Curriculum and Instruction #

Kristina Lynn Brown, Nursing

Chad Robert Bruckman, Professional Studies David Rvan Burchfield. Professional Studies

Chelsea Helms Burge, Curriculum and Instruction
Patricia Donice Butler-Reid

Curriculum and Instruction

Stefanie Kinnaird Byrd,

Counseling and Psychology #

Kelly Brianne Carroll, Curriculum and Instruction # Kaylee D. Case, Curriculum and Instruction #

Timothy Brad Cavender, Instructional Leadership Kara Danielle Cavender, Instructional Leadership

Jasmine Tione Cincore, Exercise Science, Physical

Education and Wellness

Laura Ann Conner, Professional Studies

 ${\sf Earl\,W.\,Crabtree,\,Curriculum\,and\,Instruction}$

Kayla Lynn Crowson, Professional Studies #

Michelle Lynn Daugherty, Professional Studies #

Austin Chase Davey, Nursing

Justin Colby Davis, Nursing

Amanda Nicole DeBord,

Counseling and Psychology #

Ethan B. Duke, Curriculum and Instruction #

Asanka Rathnayaka Duwage, Mathematics#

William B. Dycus, Nursing

Jennifer Leigh Dyer, Counseling and Psychology

Orume Junior Edirin, Chemistry #

Kennedy Ellen Eidenire, Nursing

Elizabeth Dovie Ann Elwood, Nursing

Jacob A. Escue, Curriculum and Instruction #

Marissa Sail Fike, Counseling and Psychology #

Cassandra G. Fink, Biology

Mackenzie E. Garner, Professional Science Master's

Tyler Ellison Gentry, Nursing

Peyton Glenn Gilmore, Curriculum and Instruction

Brittany Gohlke, Curriculum and Instruction

Dana Michelle Guffey, Professional Studies

Malgorzata Klaudia Guigar,

Counseling and Psychology

Bryanah Lynn Hack, Chemistry #

Paul Jerome Hackney, Instructional Leadership

Michael Shane Hall, Curriculum and Instruction

Dani Mara Hamilton, Curriculum and Instruction

Jessica Marie Havican, Curriculum and Instruction Alana Marie Hicks, Professional Science Master's Parker Lee Hildreth, Biology # Kyra Rene Hillis, Curriculum and Instruction # Jason Wade Hurley, Nursing Oluwasola Tayo Ifedayo, Chemistry # Terpase Alex Igbax, Professional Science Master's Kaley Moriah Jackson, Curriculum and Instruction # Breanna Leigh Johnson, Curriculum and Instruction Victor Chukwuebuka Jonathan, Chemistry # Bethany Jane Jones, Professional Studies # Kathleen Frances Kelly, Nursing Emily L. Kerr, Curriculum and Instruction # Alexis Rane Kinser, Curriculum and Instruction Tammy Page Knipp, Counseling and Psychology # Heather J. Koelle, Curriculum and Instruction Andrea Lynne Kruszka, Professional Studies Peyton Ashley Kurgan, Curriculum and Instruction Anthony Leonard, Professional Studies Ashley Marie Looper, Counseling and Psychology # Jenna Lucille Lukis, Counseling and Psychology # Aleshia Marie Madron, Curriculum and Instruction 10hn David Osamu Manier. Counseling and Psychology

Counseling and Psychology

Xavier Gerard Marshall, Exercise Science,
Physical Education and Wellness #

Elizabeth Claire Mason, Biology

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and Instruction

Nadia Mireku, Chemistry #
Karoz Joshuiel Mittagadapa, Professional Science #
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Braya S. Murphy, Professional Studies
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Michele Lee Niec, Professional Studies #
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Halle Olivia Wright, Instructional Leadership

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Jordan Yates

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Olivia Rose Bentley

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Kendra MaKaya Lynn Cross

Rachel Lyn Crowe

Mary Curtis Crye

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Hope Victoria Emricson**

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Brooke M. Farmer

Sarah Rebecca Galbreath#

Aubrey Gillmann

Merai M. Girgis

Lizzy G. Guinn**#

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Lexi Hall

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Jessie Grace Hill**

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Tavis Brooke Imsand*

Lillie M. Johnson

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Jenna Elizabeth Law**

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Jada Turner

Jaelyn B. Watson***

Kiyanna R'e West*#

Hayden L. Western

Adam Whitley#

Ellie H. Williams**#

Morgan Woods

Kevin R. Zahakaylo

AWARDS AND HONORS

MILITARY GRADUATES

Lyons J. Canino Thomas M. Courtney Herbert S. Cupp Michael E. Lumsdaine Brian N. Nelms Jason A. Perricone Kassie D. Welden-Albert

OMICRON DELTA KAPPA

Miguel Fuentes Garcia Jessie Hill Michele Niec

Student who graduated previously or anticipates graduating at a later ceremony.

COMMENCEMENT HONORS FOR BACCALAUREATE DEGREE RECIPIENTS

*cum laude 3.5 to 3.69 grade point average

**magna cum laude 3.7 to 3.89 grade point average

**summa cum laude 3.9 to 4.00 grade point average

‡ W. A. Howard Award 4.00 grade point average

† in cursu honorum 22 hours of honors courses and a 3.5 or > grade point average

Candidates are recognized in this program if their grades qualified them for honors at the time this listing was prepared for the printers. All who anticipate graduating with honors will be recognized during the ceremony and the final honor achieved will be recorded on their diploma and on their academic transcript.

ACKNOWLEDGEMENTS

MACEBEARER

Dr. Francis Otuonye Retired Associate Vice President for Research and Graduate Studies Professor of Civil and Environmental Engineering, Emeritus

NATIONAL ANTHEM, "THE STAR SPANGLED BANNER"

Performed by Tennessee Tech Music Student Faith Manganaro, accompanied by faculty member Joshua Davis

"THE TENNESSEE TECH HYMN"

Performed by Tennessee Tech Music Student Riley Keegan, accompanied by faculty member Joshua Davis

MUSIC

Performed by the Brass Arts Quintet
Dr. Scott Hagarty, Trumpet
Mr. Chris McCormick, Trumpet
Dr. Justin Stanley, Horn
Dr. Joshua Hauser, Trombone
Dr. Preston Light, Tuba

CANDIDATE READERS

Dr. Ahmed Abounassif, College of Engineering, Clay N. Hixson Student Success Center

Philip Gibbons, Radio Personality and Broadcaster

Bob Luna,

Tennessee Tech Alumnus, 1982 Speech

TENNESSEE TECH FACULTY, STAFF AND STUDENTS, INCLUDING:

Chartwell's

HES Custodial Services President's Ambassadors

Putnam County Emergency Management Services
The Office of Communications & Marketing

Tennessee Tech Athletics Tennessee Tech Facilities

University Police

EMERITI FACULTY

Tennessee Technological University is honored to recognize these individuals who made enduring contributions to the university during their years of service on the faculty.

Rafal Ablamowicz Marvin G. Adkins Suellen Alfred Joseph N. Anderson Hollings T Andrews Jack M. Armistead Sakir Ayik Carolyn Sue Bailey SK Ballal Thurston E. Banks Bonita Barger Marvin W. Barker Robert R. Bell Sharon G. Berk Phillip Bettoli Joseph Biernacki Martha Sue H. Bonner Howard K. Brahmstedt Janice Branson Robert C. Briggs Marilyn Brinker **Curtiss Brock** Evelvn Brown Marilyn Bruckman Chris Buchanan Frank 1. Bulow Karen Burdette Margaret Burnham George F. Burns Rafael B. Bustamante Ben L Byler Phillip C Campana Graham Campbell Rodney L. Carlson Peggy Cho Pritindra Chowdhuri Robert Coogan Frances Crawford David Crouse Orville L. Crowell Glenn Cunningham Gregory Danner Corinne Darvennes Helen R. Deese Ratna Deivanayagam Nicholas G. Demas Edmond D. Dixon Ward Doubet Earline Elkins Susan Elkins Francis F Elliott

Dale D. Ensor Wade Faw Barbara Fenlon Gilbert G. Fernandez Linda Ferreira Mary Rhonda Folio Crystal Fort Darlene A. Franklin 1ennifer Furtsch Dennis George Sidney G Gilbreath, III Robert 1. Glinski Larry K. Goolsby John A Gordon Susan Gore Susan H. Goss Bruce Greene Edwin I. Griggs Thor Guimaraes Roger L. Haggard Sang Han Caroline Harris John Harwood Ruth Ann Henry Joseph Hermann lovce Hickman Mary Higdon Cathy Hix Walter "Kelly" Hood 1. Richard Houghton David Hume Ken Hunter Steve Idem Barbara lackson Elouise lackson Robert E. Jager Wanda L. lared Robert "Wavne" Johnson lon lonakin Pat Jordan Frederick Kennedy Clayton P. Kerr Wali Kharif Stephen Khleif Kenneth E. Kintz Larry Knox Martha Kosa Katie Kumar Arthur T. LaBar

Edwin E. Lamberth

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James Layzer Wayne Leimer Linda Lerner Roger E. Lessman Leland L. Long Sara G. Lvnn Henry W. Mannle Jeffrey Marquis Bettye Martin Roger Martin Marketta Maxwell Gloria McGee John C. McGee Murdo William McRae Tu-anh Mills Jeremiah L. Mitchum Eric L. Morgan R. Winston Morris Lizabeth Mullens Sastry Munukutla Jenny Narrie Ramachandran Natarajan Sundaram "Nat" Natarajan lerome L. Neapolitan Anne Neufeldt Jessica Oswalt Francis Otuonve Carl Owens Mary Padget Bobby T. Parham S. A. Patil Allene Peach John Peddieson Elaine Pegram Margaret S. Phelps Virginia Phillips Wenzel Pitelka Homer M. Powell Nancy Purdy P. K. Rajan Donald C. Ramsey Patrick Reagan Jeffrey W. Riemer Thomas Roberts Betty D. Roe Michael E. Rohr Elizabeth Rose Claire B. Saint-Leon Anna Savage Joseph T. Scardina William C. Schrader

Annie Selden Paul Semmes Joseph D. Sharpe Juanita Shettlesworth John Shriner Ambareen Siraj Harry T. Smith James Smith Dallas Smith, Jr. Julia Smoak Gretta G. Stanger Frank W. Stapor Gail W. Stearman Stephen 1. Stedman Barry Stein Mark Stephens Paul G. Stephenson Holly Stretz Ann Stubblefield Melinda Swafford William B Swim George M. Swisher Linda Svkes Andrew C. Thomas Carolyn Thomas Dewey Thurman Marvin Tidwell R Noel Tolhert Rebecca P. Tolbert Barbara Tolleson lane Turvaville Carol Ventura Virginia "Carroll" M. Viera Jennette Volpe Catherine Walden George Webb Heidemarie Z. Weidner Donald Weinrauch Martha 1.M. Wells John C. Wells. Jr. Stuart Wells Larry H. Whittaker Sharon Whitney Carolyn Whitson Albert E. Wilhelm Dale Wilson Cindy Winfree David Yarbrough

Arun Sekar



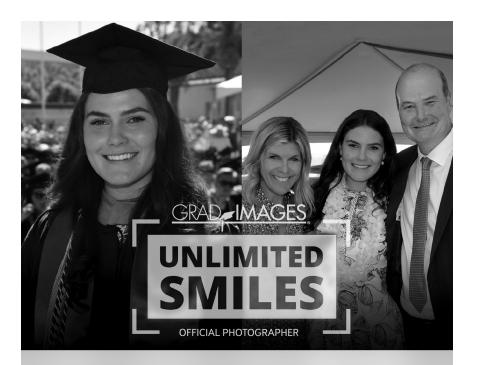
A SPECIAL THANK YOU to Gunnels Florist, which provided the plants and flowers for today's graduation ceremony. Gunnels Florist has been proudly serving the Cookeville area since 1953 and is committed to offering only the finest floral arrangements and gifts, backed by service that is friendly and prompt.



Contact Us

104 N. Washington Ave., Cookeville, TN 38501 (931) 526-7149 gunnelsfloristweddings@yahoo.com

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The Tennessee Tech Hymn

words and music by Mrs. EVERETT DERRYBERRY

