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INSIDE BACK COVER
ALMA MATER AND “RAMBLIN’ WRECK” LYRICS
For approximately 3,800 undergraduate and graduate students, this weekend’s ceremonies recognize their academic achievements at Georgia Tech and inaugurate a new era in their lives.

At this weekend’s ceremonies, we are awarding bachelor’s, master’s, and doctoral degrees through our six colleges and 28 schools.

At Georgia Tech, we are proud to be ranked the nation’s eighth-best public university by U.S. News & World Report. Our undergraduate engineering program is ranked among the top five, and our undergraduate business program ranks among the nation’s top 20 at public universities.

As a member of the Association of American Universities, Georgia Tech has outstanding programs in engineering, design, business, computing, liberal arts, and the sciences. With 32,700 students and more than 165,000 living alumni who work in business, industry, and government throughout the world, Tech has become internationally recognized for the quality of its educational and research programs.

Georgia Tech’s research strategy focuses on creating transformative opportunities, strengthening collaboration, and maximizing economic and societal impact. With $908 million in total research expenditures and other sponsored activities, Georgia Tech is ranked among the top five institutions in the country in research and development without a medical school.

That said, we are also keenly aware that such impressive accolades would not be possible without our incredibly talented and hardworking students.

Our students consistently excel in the classroom and the laboratory, in co-op work assignments and study/work abroad programs, and in countless campus leadership and community-service roles. I am inspired by their dedication, proud of their accomplishments, and tremendously hopeful about their futures.

I’d also like to thank all the family members and friends of our graduates who have done so much to guide, challenge, and inspire these gifted students both before and during their time here at Tech.

We hope that you enjoy today’s festivities, and we wish you and your graduate a bright and successful future.

G.P. “Bud” Peterson
President, Georgia Institute of Technology
Doctoral Ceremony

9 a.m. | May 3, 2019

Order of Events

Processional

Master of Ceremonies
Dr. G.P. “Bud” Peterson, President

National Anthem
Georgia Tech Glee Club

Reflection
Caitlyn E. Seim
Doctoral Degree Candidate, Human-Centered Computing

Commencement Address
Dr. Bonnie Ferri, Vice Provost for Graduate Education and Faculty Development

Presentation and Hooding of Doctoral Degree Candidates
Dr. Rafael L. Bras, Provost and Executive Vice President for Academic Affairs

Conferring of Degrees
Dr. Peterson

Induction into the Alumni Association
Mr. Bird D. Blitch Sr., IE 1997
Chair, Georgia Tech Alumni Association

Alma Mater *
Georgia Tech Glee Club

Faculty Recessional
“Ramblin’ Wreck” *
Graduates and Audience

Master’s Ceremony

3 p.m. | May 3, 2019

Order of Events

Processional

Master of Ceremonies
Dr. G.P. “Bud” Peterson, President

National Anthem
Georgia Tech Glee Club

Reflection
Rachel W. Chen
Master’s Degree Candidate, Human-Computer Interaction

Commencement Address
Dr. Sandra H. Magnus, Executive Director Emerita of the American Institute of Aeronautics and Astronautics (AIAA)

Presentation of Master’s Degree Candidates
Dean Zvi Galil
College of Computing
Dean Jacqueline J. Royster
Ivan Allen College of Liberal Arts
Associate Dean Nancey Green Leigh
College of Design
Dean Maryam Alavi
Ernest Scheller Jr. College of Business
Interim Dean David M. Collard
College of Sciences
Associate Dean Robert J. Butera
College of Engineering

Conferring of Degrees
Dr. Peterson

Induction into the Alumni Association
Mr. Bird D. Blitch Sr., IE 1997
Chair, Georgia Tech Alumni Association

Alma Mater *
Georgia Tech Glee Club

Faculty Recessional
“Ramblin’ Wreck” *
Graduates and Audience
Morning
Bachelor’s Ceremony

9 a.m. | May 4, 2019
Order of Events

Processional
Master of Ceremonies
Dr. G.P. “Bud” Peterson, President
Posting of the Colors
Georgia Tech ROTC
National Anthem
Sympathetic Vibrations
Reflection
Deb Kumar Banerji
Bachelor’s Degree Candidate, Computer Science
Commencement Address
The Honorable Geoff Duncan, Lieutenant Governor of Georgia
Introduction of Academic Deans
Dr. Rafael L. Bras, Provost and Executive Vice President for Academic Affairs
Presentation of Undergraduate Degree Candidates
Dean Zvi Galil
College of Computing
Dean Steven P. French
College of Design
Associate Dean Matthew Baker
College of Sciences
Dean Steven W. McLaughlin
College of Engineering
Conferring of Degrees
Dr. Peterson
Commissioning of ROTC
Induction into the Alumni Association
Mr. Bird D. Blitch Sr., IE 1997
Chair, Georgia Tech Alumni Association
Alma Mater*
Sympathetic Vibrations
Faculty Recessional
“Ramblin’ Wreck” *
Graduates and Audience

Afternoon
Bachelor’s Ceremony

3 p.m. | May 4, 2019
Order of Events

Processional
Master of Ceremonies
Dr. G.P. “Bud” Peterson, President
Posting of the Colors
Georgia Tech ROTC
National Anthem
Sympathetic Vibrations
Reflection
Leah Jamison Miller
Bachelor’s Degree Candidate, Business Administration
Commencement Address
Ms. Gretchen Corbin, President and CEO, Georgia Lottery Corporation
Introduction of Academic Deans
Dr. Rafael L. Bras, Provost and Executive Vice President for Academic Affairs
Presentation of Undergraduate Degree Candidates
Associate Dean John L. Tone
Ivan Allen College of Liberal Arts
Dean Maryam Alavi
Ernest Scheller Jr. College of Business
Interim Dean David M. Collard
College of Sciences
Dean Steven W. McLaughlin
College of Engineering
Conferring of Degrees
Dr. Peterson
Commissioning of ROTC
Induction into the Alumni Association
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Sympathetic Vibrations
Faculty Recessional
“Ramblin’ Wreck” *
Graduates and Audience

* Please turn to the inside back cover for song lyrics.
Bonnie Ferri is the vice provost for Graduate Education and Faculty Development at Georgia Tech. She was also the first female Ph.D. graduate in electrical engineering at Tech and was the first female faculty member in the School of Electrical and Computer Engineering (ECE) when she joined the faculty in 1988.

Since then, Ferri has served as the associate chair for both Graduate Affairs and Undergraduate Affairs in ECE.

Ferri’s research focuses on embedded control systems and engineering education, and she has received numerous honors, including the 2017 IEEE Undergraduate Teaching Award and the 2016 Regent’s Award for the Scholarship of Teaching and Learning. Ferri serves as the co-chair of a campus-wide commission at Georgia Tech on the future of higher education, and has been active with the IEEE Control Systems Society, serving two terms on its Board of Governors.

She received a bachelor’s degree in electrical engineering from the University of Notre Dame and a master’s degree in mechanical engineering and aerospace engineering from Princeton University. Ferri then worked for Honeywell for two years before attending Georgia Tech, where she earned a Ph.D. in electrical engineering.

Sandra H. “Sandy” Magnus, the principal of AstroPlanetview LLC, is the former executive director of the American Institute of Aeronautics and Astronautics, the world’s largest technical society dedicated to the global aerospace profession.

Born and raised in Belleville, Ill., Magnus attended the Missouri University of Science and Technology, graduating in 1986 with a degree in physics and in 1990 with a master’s degree in electrical engineering. She earned a Ph.D. from the School of Materials Science and Engineering at Georgia Tech in 1996.

Selected for the NASA Astronaut Corps in 1996, Magnus flew in space on the STS-112 shuttle mission in 2002, and on the final shuttle flight, STS-135, in 2011. In addition, she flew to the International Space Station on STS-126 in 2008, served as flight engineer and science officer on Expedition 18, and returned home on STS-119 after more than four months on board. Following her assignment on Station, she served at NASA Headquarters in the Exploration Systems Mission Directorate. Her last duty at NASA, after STS-135, was as the deputy chief of the Astronaut Office.

While at NASA, Magnus worked extensively with the international community, including the European Space Agency and the Japan Aerospace Exploration Agency, as well as with Brazil on facility-type payloads. She also spent time in Russia developing and integrating operational products and procedures for the International Space Station.

Before joining NASA, Magnus worked for McDonnell Douglas Aircraft Company from 1986 to 1991 as a stealth engineer. While at McDonnell Douglas, she worked on internal research and development and on the U.S. Navy’s A-12 Attack Aircraft program, studying the effectiveness of radar signature reduction techniques.

Magnus has received numerous awards, including the NASA Space Flight Medal, the NASA Distinguished Service Medal, the NASA Exceptional Service Medal, and the 40 at 40 Award (given to former collegiate women athletes to recognize the impact of Title IX).
Morning Bachelor’s Ceremony Speaker
Geoff Duncan

A former professional baseball player and entrepreneur, Geoff Duncan was elected Georgia’s 12th lieutenant governor in November 2018. Duncan graduated from Chattahoochee High School in Alpharetta, Georgia, where he met his wife, Brooke. They both attended Georgia Tech, where Duncan was a scholarship pitcher. After a successful baseball career at Georgia Tech, he was drafted by the Florida Marlins. Duncan spent six seasons playing baseball in the minor leagues, advancing as high as AAA before a shoulder injury forced his retirement in the early 2000s.

After his retirement from baseball, Duncan and his wife started a small marketing firm in their living room. The company experienced tremendous success, which allowed the Duncans to sell the business and move on to multiple other entrepreneurial ventures. Duncan most recently served as CEO of a health technology startup.

Duncan was elected to the Georgia House of Representatives in 2012. Legislation that he authored during his time in office includes the Cargo Theft Act, Michael’s Law, and most recently, the Rural Hospital Tax Credit.

The Duncans have three sons: Parker, Bayler, and Ryder. Among his community service activities, Duncan has coached youth sports for 23 years.

Afternoon Bachelor’s Ceremony Speaker
Gretchen Corbin

Gretchen Corbin has served as president and CEO of the Georgia Lottery Corporation since January 2018. In this role, her goal is to fulfill the corporation’s mission to maximize revenues for Georgia’s HOPE scholarship and pre-kindergarten programs.

Prior to her role at the Georgia Lottery, Corbin served as commissioner of the Technical College System of Georgia, overseeing the state’s 22 technical colleges, with 135,000 students, 46,000 economic development trainees, 15,000 employees, an $800 million budget, and a host of economic and workforce development programs.

Corbin joined TCSG from the Georgia Department of Community Affairs (DCA), where she served as commissioner. At DCA, she oversaw 65 programs and was responsible for more than $71 million in investment in Georgia communities.

Before that, she served for 15 years at the Georgia Department of Economic Development, holding a variety of roles including deputy commissioner of global commerce.

With her leadership experience at these agencies, Corbin has a unique understanding of the way education and business must join together to ensure that Georgia has a globally competitive workforce.

She is involved in a number of professional and civic organizations, including Leadership Georgia, the Georgia Tech Manufacturing Institute External Advisory Board, the University of Georgia’s Board of Visitors, Rotary Club of Atlanta, and the Georgia Chamber of Commerce.

Named the last six years as one of Georgia Trend magazine’s 100 Most Influential Georgians, Corbin was also named one of the Atlanta Business Chronicle’s Top 20 Women Who Mean Business.

She and her husband, David, have two daughters.
G.P. “Bud” Peterson, Ph.D.
President

G.P. “Bud” Peterson has served as the 11th president of Georgia Tech since April 2009. Under his leadership, Georgia Tech has developed and begun implementation of a 25-year strategic plan, exceeded the $1.5 billion goal for Campaign Georgia Tech by 20 percent, grown innovative collaborations and strategic partnerships, expanded the campus infrastructure, and increased national and global visibility. Notably, in the past decade, total research expenditures and other sponsored activities have increased by 78 percent to $908 million. Enrollment has increased by 69 percent (24 percent for undergraduate and 159 percent for graduate students). The number of women in the first-year class has increased from 32 to 40 percent. Georgia Tech’s first- to second-year retention is 97 percent, a historic high.

Peterson came to Georgia Tech from the University of Colorado at Boulder, where he served as chancellor. Before that, he served as provost at Rensselaer Polytechnic Institute in New York, and on the faculty and in leadership positions for 19 years at Texas A&M University. He has also worked for the National Aeronautics and Space Administration (NASA) and the National Science Foundation (NSF).

Throughout his career, Peterson has played an active role in helping establish the national education and research agendas, serving on many industry, government, and academic task forces and committees. He has served on a number of national accreditation agencies, with a focus on improving and assessing higher education outcomes. He has also served on congressional task forces, research councils, and advisory boards, including the Office of Naval Research, NASA, the Department of Energy, the National Research Council, and the National Academy of Engineering.

A distinguished scientist, he was appointed in 2008 by President George W. Bush, and again in 2014 by President Barack Obama, to the National Science Board, which oversees the NSF and advises the president and Congress on national policy related to science and engineering research and education. In 2010, he was named by U.S. Secretary of Commerce Gary Locke as a member of the National Advisory Council on Innovation and Entrepreneurship. President Obama appointed him to the Advanced Manufacturing Partnership (AMP) steering committee in 2011 and to the AMP 2.0 steering committee in 2013. He currently serves on the American Council on Education (ACE) board of directors. He is chair of the NCAA Board of Governors, the organization’s highest governing body. In February 2018, he was named to the National Space Council’s User Advisory Group.

Peterson is a Fellow of the American Society of Mechanical Engineers (ASME) and the American Institute of Aeronautics and Astronautics (AIAA), and received the AIAA Distinguished Service Award in 2011. His research has focused on phase-change heat transfer in both the cooling of electronic devices and spacecraft thermal control. He is the author or co-author of 17 books or book chapters, 240 refereed journal articles, and 146 conference publications. He holds 16 patents, with three others pending.

Peterson earned a bachelor’s degree in mechanical engineering, a second bachelor’s degree in mathematics, and a master’s degree in engineering, all from Kansas State University. He earned a Ph.D. in mechanical engineering from Texas A&M. He and his wife, Valerie H. Peterson, have four adult children — two of whom are Georgia Tech alumni — and one grandchild.
A professor in the School of Civil and Environmental Engineering and the School of Earth and Atmospheric Sciences, Rafael L. Bras is the first Georgia Tech faculty member to hold the K. Harrison Brown Family Chair. As provost and executive vice president for academic affairs, Bras oversees all of Georgia Tech’s academic and related units, including the colleges, educational innovation initiatives, the library, international relationships, professional education, the arts, and enrollment.

His current initiatives include overseeing the Commission on Creating the Next in Education Program Office, an ongoing effort of Georgia Tech’s educational innovation ecosystem dedicated to the adoption of new and innovative educational methodologies, including the growth of lifelong learning opportunities for traditional and nontraditional learners. He is also responsible for overseeing the ongoing Library Next project, the emerging educational collaboration with the City of Shenzhen and Tianjin University in China, and Serve-Learn-Sustain, the Institute’s Quality Enhancement Plan. Through the Arts@Tech initiative, Bras seeks to integrate the creative and innovative thinking of artistic endeavors into the mindset and education of all our students.

A native of Puerto Rico, Bras completed undergraduate and graduate education at the Massachusetts Institute of Technology (MIT), culminating with a Doctor of Science degree in Water Resources and Hydrology. Prior to becoming provost at Georgia Tech in 2010, Bras was distinguished professor and dean of the Henry Samueli School of Engineering at the University of California, Irvine. For 32 years prior to joining the University of California, he was a professor in the departments of Civil and Environmental Engineering and Earth, Atmospheric, and Planetary Sciences at MIT. He is past chair of the MIT faculty, former head of the Civil and Environmental Engineering department, and director of the Ralph M. Parsons Laboratory.

He has served as advisor to many organizations, including the National Science Foundation, National Research Council, and NASA. He is a former member of the U.S. Secretary of Energy Advisory Board.

Bras is past president of the hydrology section of American Geophysical Union and is a former member of its Board of Directors. He also is a member of the Board of Trustees for the University Corporation for Atmospheric Research, and is an emeritus trustee of the Foundation for Puerto Rico. He was also a member of Coursera’s Educational Advisory Board.

He is an elected member of the U.S. National Academy of Engineering, the Academy of Arts and Sciences of Puerto Rico, and is a corresponding member of the Mexican National Academy of Engineering and the Mexican National Academy of Sciences. He also is an elected Fellow of several professional organizations, including the American Geophysical Union, the American Society of Civil Engineers (of which he is a distinguished member), the American Meteorological Society, and the American Association for the Advancement of Science. The Museum of Science and Industry named Bras the 2014 National Hispanic Scientist of the Year.

Bras maintains an active international consulting practice. Until recently, he chaired a panel of experts that supervised the design and construction of a multibillion-dollar project to protect the City of Venice from floods. He also has published two textbooks, more than 230 refereed journal publications, and several hundred other publications and presentations. Bras and his wife, Pat, have two adult sons.
THE MACE
In academic ceremonies, the mace is an ornamental staff carried as a symbol of authority. The office of the mace bearer, though purely ornamental, dates back to medieval England when special occasions required the use of a bodyguard. In colonial America, the mace became a symbol of office when it was used in conjunction with academic regalia.

The Georgia Tech mace carried in today’s ceremony was designed by Cabell Heyward, a former research scientist in the College of Design, and was first used in April 1988 at the presidential installation of John P. Crecine. The mace was fabricated by Heyward and Arthur Schoenfeld, who are both formerly with the Center for Assistive Technology and Environmental Access in the College of Design, in conjunction with Atlanta jeweler Robert Nagle. The mace was made possible by a gift from the Georgia Tech Student Foundation and the Class of 1934.

The primary focus of the mace is its three brass rods, which demonstrate the principle of “tensegrity,” a concept of structure combining tension and integrity developed by R. Buckminster Fuller in 1927. The integrity, or wholeness, of the mace is maintained by each of the rods being held in place by the tension of the steel wire; the rods do not touch one another at any point. The brass rods symbolize the three primary components of Georgia Tech’s mission: education, research, and service.

ACADEMIC REGALIA
The academic regalia worn by today’s participants is a colorful relic dating back to the Middle Ages, when education was a function of religious organizations. The monks’ habit and the cowl worn over their heads were predecessors of the modern black gowns and hoods. The mortarboard was developed from the skullcaps worn during medieval days by churchmen officiating at religious services.

In 1894, American universities standardized gown styles for the three different types of degrees. Doctoral candidates at Georgia Tech wear customized gold regalia with full rounded sleeves, velvet facings on the front, and velvet bars on the sleeves. Hoods are lined in Georgia Tech’s colors of white and gold. The doctoral hood is distinguished by its blue trim, which is the color representing philosophy. Doctoral candidates also wear a six-pointed tam in the same blue trim.

Master’s degree candidates wear the traditional black gown with full-length square sleeves that have a crescent-shaped piece hanging from each sleeve. The gowns are also adorned with the Georgia Tech seal. The master’s hoods are lined in white and gold and are distinguished on the outside by the color of their degree program. Recipients of the bachelor’s degree wear a similar black gown, but with no hood and no additional material at the bottom of the sleeves.

Caps used by master’s and bachelor’s graduates are traditional mortarboards, and tassels are white and gold.
ACADEMIC DEGREES

The Bachelor’s Degree
The bachelor’s degree is the oldest academic degree used by American colleges and universities. The degree, which represents completion of a four-year course of study, was first awarded in 1642 to the graduating class of Harvard College.

The Master’s Degree
The master’s degree represents the completion of one or two years of study beyond the bachelor’s degree. The degree dates back to the oldest universities in Europe, and it usually requires a thesis and an oral examination.

The Doctoral Degree
The doctoral degree is the most advanced academic degree conferred by American institutions of learning. “Doctor,” which means teacher or instructor, was used as a title in the 12th century to denote men of great learning.

EXCEL PROGRAM
In 2015, the Expanding Career, Education, and Leadership Opportunities Program (Excel) welcomed its inaugural class at Georgia Tech. Excel provides a structured, supportive, and inclusive postsecondary educational opportunity for students with intellectual and developmental disabilities. Those who successfully complete the four-year college program receive two certificates: one in academic enrichment, social fluency, and career exploration; and the other in social growth, leadership, and career development.

HONORS QUALIFICATIONS AND CORDS
Honor designations are for undergraduates at Georgia Tech who have met the minimum residency hours requirement of 60 hours, as well as the minimum GPA.

» To achieve honor, the minimum GPA is 3.15.
» To achieve high honor, the minimum GPA is 3.35.
» To achieve highest honor, the minimum GPA is 3.55.

Changes in honor status may also occur after final printing. Georgia Tech issues honor cords to recognize students’ academic achievements. White cords denote honor, gold cords denote high honor, and a braided white and gold cord denotes highest honor.

INTERNATIONAL PLAN
The International Plan is a challenging four-year program that works in tandem with an undergraduate’s academic curriculum to produce globally competent citizens. The International Plan utilizes existing study, work, and research abroad opportunities available through the Office of International Education and the Center for Career Discovery and Development.

COOPERATIVE PLAN
The Undergraduate Cooperative Education Program is an academic option designed to complement a student’s formal education with paid, practical work experience directly related to the student’s academic major. It is available in all engineering majors, as well as many majors in other colleges at Georgia Tech.

Ceremony and Traditions

THE RAMBLIN’ WRECK
The Ramblin’ Wreck is the 1930 Ford Model A Sport coupe that serves as the official mascot. The Wreck is present at all major sporting events and student body functions. Its most noticeable role is leading the football team into Bobby Dodd Stadium at Historic Grant Field, a duty that the Wreck has performed since 1961.

THE WHISTLE
Tech’s iconic steam whistle blasts its signal when Tech wins a home football game and for milestone events.

BUZZ
Legendary Tech icon Buzz made his first campus appearance at a student pep rally in 1980. Over the past three decades, Buzz has gone on to become one of the most beloved — and globally recognized — university mascots.

IN MEMORIAM
We recognize the passing of members of the Georgia Tech community with the floral arrangement at the front of the stage.

GUEST DECORUM
You are requested to refrain from loud expressions of excitement for individual graduates. Such expressions detract from the recognition due the next graduate in line. Your cooperation is appreciated.
### Doctoral Degree Candidates

**Doctor of Philosophy**

**QUANTITATIVE BIO SCIENCES**
- Elma Kajtaz  
  Advisor: Dr. T. Richard Nichols

**ROBOTS**
- Paul Michael Drews  
  Advisor: Dr. James M. Rehg
- Paul Michael Glotfelter  
  Advisor: Dr. Magnus Egerstedt
- Samantha Carleen Krenning  
  Advisor: Dr. Karen M. Feigh
- Grady Robert Williams  
  Advisor: Dr. Evangelos Theodorou

**COMPUTATIONAL SCIENCE AND ENGINEERING**
- Kenneth Stanley Czechowski  
  Advisor: Dr. Richard W. Vuduc
- Patrick Flick  
  Advisor: Dr. Srinivas Aluru
- Chirag Jain  
  Advisor: Dr. Srinivas Aluru
- Hyunhee Jin  
  Advisor: Dr. Dimitrios N. Mavris
- Elias Boutros Khalil  
  Advisor: Dr. Bistra Dimita
- Lansie Mingyue Ma  
  Advisor: Dr. Karen M. Feigh
- Rahul Nihalani  
  Advisor: Dr. Srinivas Aluru
- M. Mahdi Roozbahani  
  Advisor: Dr. James D. Frost

**BIOINFORMATICS**
- Xingyu Yang  
  Advisor: Dr. Peng Qiu
- Mengnan Zhang  
  Advisor: Dr. John F. McDonald

**BIOENGINEERING**
- Alexander George Dunlap  
  Advisor: Dr. Robert Liu
- Aaron Christopher Enten  
  Advisor: Dr. Todd A. Suleh
- Phillip Michael Trusty  
  Advisor: Dr. Ajit P. Yoganathan
- Dennis Wei Zhou  
  Advisor: Dr. Andres J. Garcia

**BIOMEDICAL ENGINEERING/JOINT PROGRAM WITH EMORY UNIVERSITY AND PEKING UNIVERSITY**
- Muaz Nik Rushdi  
  Advisor: Dr. Cheng Zhu
- Christian Poblete Rivera  
  Advisor: Dr. Manu O. Platt

**BIOMEDICAL ENGINEERING/JOINT DEGREE PROGRAM**
- Peter Young Borden  
  Advisor: Dr. Garrett B. Stanley
- Kelly Kai-Yee Chong  
  Advisor: Dr. Xu Sun
- Brandon Arthur Lucas Johnson  
  Advisor: Dr. Young-Sup Yoon
- John Michael Nicosia  
  Advisor: Dr. Thomas H. Barker
- Jada Monique Selma  
  Advisor: Dr. Edward A. Botchwey
- William Andrew Shockey  
  Advisor: Dr. Manu O. Platt
- William Andrew Stoy  
  Advisor: Dr. Craig R. Forest
- David Quoc Trac  
  Advisor: Dr. Michael E. Davis
- Christopher Ikaika Sau Wong  
  Advisor: Dr. T. Richard Nichols
- James Donald Wade  
  Advisor: Dr. Robert J. Butera
- Michael Thomas Youmans  
  Advisor: Dr. T. Richard Nichols

**HUMAN-CENTERED COMPUTING**
- Caitlyn Elizabeth Seim  
  Advisor: Dr. Thad E. Starner

**COMPUTER SCIENCE**
- Unaiza Ahsan  
  Advisor: Dr. Irfan Essa
- Wenqi Cao  
  Advisor: Dr. Ling Liu
- Daniel Alejandro Castro Chin  
  Advisor: Dr. Irfan Essa
- Ashley D. Edwards  
  Advisor: Dr. Charles L. Isbell
- Divya Mahajan  
  Advisor: Dr. Hadi Esmaeilzadeh
- Semih Sahin  
  Advisor: Dr. Ling Liu
- Nam Ngoc Vo  
  Advisor: Dr. James Hayes
- Hobin Yoon  
  Advisor: Dr. Karsten Schwann
- Lei Yu  
  Advisor: Dr. Ling Liu

**INTERNATIONAL AFFAIRS, SCIENCE, AND TECHNOLOGY**
- Varun Chaudhary  
  Advisor: Dr. Adam N. Stulberg

**DIGITAL MEDIA**
- Joshua Adler Fisher  
  Advisor: Dr. J. D. Bolter

**PUBLIC POLICY**
- Ross Cannon Bepple  
  Advisor: Dr. Daniel C. Matisoff
- Gyungwon Kim  
  Advisor: Dr. Marilyn A. Brown

**ECONOMICS**
- Mishal Ahmed  
  Advisor: Dr. David Kummer

**BUILDING CONSTRUCTION**
- Yang Cao  
  Advisor: Dr. Baabak Ashuri
- Xinghua Gao  
  Advisor: Dr. Pardis Pishdad-Bozorgi
- Shahaboddin Hashemi Toroghi  
  Advisors: Dr. Daniel Castro and Dr. Valerie Thomas
- Areezoo Shirazi  
  Advisor: Dr. Baabak Ashuri

**CITY AND REGIONAL PLANNING**
- Kevin Lai Lanza  
  Advisor: Dr. Thomas R. Gentry

**ARCHITECTURE**
- Jeffrey Moora Collins Jr.  
  Advisor: Dr. Thomas R. Gentry

**APPLIED PHYSIOLOGY**
- Kyunggeune Oh  
  Advisor: Dr. Boris Prilutsky

**EARTH AND ATMOSPHERIC SCIENCES**
- Tiesgan Elizabeth Hobbs  
  Advisor: Dr. Andrew Newman
- Jianfeng Li  
  Advisor: Dr. Yuhang Wang

**BIOLOGY**
- Swetha Nagaraj Garimella  
  Advisor: Dr. Gregory C. Gibson
- Jessica Lindsey Pruett  
  Advisor: Dr. Marc J. Weissberg
- Wen Xu  
  Advisor: Dr. Patrick T. McGrath
- Yuehui Zhao  
  Advisor: Dr. Patrick T. McGrath
### Mathematics
- **George Georgiev Kerchev**
  Advisor: Dr. Christian Houdre
- **Andrew McCullough**
  Advisors: Dr. John B. Etnyre and Dr. Mohammad Ghomi
- **Qiulin Xie**
  Advisor: Dr. Xing X. Yu

### Psychology
- **Sean Andrew McGlynn**
  Advisor: Dr. Wendy A. Rogers
- **Derek Martin Smith**
  Advisor: Dr. Eric Schumacher

### Physics
- **Curtis Alan Balusek**
  Advisor: Dr. James C. Gumbart
- **Simon Abraham Berman**
  Advisor: Dr. Ahmet T. Uzer
- **Anthony Joseph Hazel**
  Advisor: Dr. James C. Gumbart
- **Jiyoun Jeong**
  Advisor: Dr. Harold Kim
- **Karl Philip Lundquist**
  Advisor: Dr. James C. Gumbart
- **Chi-Ruei Pan**
  Advisor: Dr. Mi-Wei Chou
- **William Carey Savoie**
  Advisor: Dr. Michael A. Filler
- **Perrin Elizabeth Schiebel**
  Advisor: Dr. Daniel I. Goldman
- **Kamal Sharma**
  Advisor: Dr. Michael Pustilnik

### Chemistry
- **Christopher Bernard Lioi**
  Advisor: Dr. Vigor Yang
- **John Mark Mines**
  Advisor: Dr. Dimitrios N. Mavris
- **Ethan T. Minier**
  Advisor: Dr. Dimitrios N. Mavris
- **Pratibha Baghunandan**
  Advisor: Dr. Stephen M. Ruffin
- **Arun Ramamurthy**
  Advisor: Dr. Dimitrios N. Mavris
- **Sheng Wei**
  Advisor: Dr. Jerry M. Seitzman
- **Aimee Nicole Williams**
  Advisor: Dr. Jerry M. Seitzman
- **Yongeun Yoon**
  Advisor: Dr. Eric N. Johnson

### Industrial Engineering
- **Junzhuo Chen**
  Advisors: Dr. Seong-Hee Kim and Dr. Yao Xie
- **Taewoon Hong**
  Advisor: Dr. Branislav Vidakovic
- **Ethan J. Mark**
  Advisor: Dr. David Goldsman
- **German Augusto Schnaitd Grez**
  Advisor: Dr. Branislav Vidakovic
- **Yuchen Wen**
  Advisor: Dr. Jianjun Jan Shi
- **Yuanshuo Zhao**
  Advisors: Dr. Chien-Fu Jeff Wu and Dr. Benjamin Haaland

### Aerospace Engineering
- **Giada Abate**
  Advisor: Dr. Dimitrios N. Mavris
- **Kaivalya Sanjeev Bakshi**
  Advisor: Dr. Krishan K. Ahuja
- **Nicholas Paul Breen**
  Advisor: Dr. Krishan K. Ahuja
- **Ting Wei Chin**
  Advisor: Dr. Graeme J. Kennedy
- **Sun Choi**
  Advisor: Dr. Dimitrios N. Mavris
- **Raphael Patrick Cohen**
  Advisor: Dr. Eric Marie J. Feron
- **Adam William Cox**
  Advisor: Dr. Dimitrios N. Mavris
- **Andrea Garbo**
  Advisor: Dr. Brian J. German
- **Mohit Gupta**
  Advisor: Dr. Dewey H. Hodges
- **Florian Michel Hauer**
  Advisor: Dr. Panagiotis Tsiotras
- **Kevin Edward Jacobson**
  Advisor: Dr. Marilyn R. Jones Smith and Dr. Graeme J. Kennedy
- **Nishant Jain**
  Advisor: Dr. Jerry M. Seitzman
- **Sayop Kim**
  Advisor: Dr. Caroline L. Genzale

### Materials Science and Engineering
- **Evelyn Shaye Ligon**
  Advisor: Dr. Stefan A. France
- **Tyler Grantt McAslin**
  Advisor: Dr. Bridgette Barry
- **Melony Achieng Ochieng**
  Advisor: Dr. John R. Reynolds
- **Kevin Omondi Omolo**
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- **Yiren Wu**
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### Materials Science and Engineering
- **Emily Ruth Fitzharris**
  Advisor: Dr. Meisha L. Shofner
- **Xinyi Gong**
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- **Liang He**
  Advisor: Dr. Preet M. Singh
- **Hyea Jin Hwang**
  Advisor: Dr. James C. Gumbart
- **Matthew Philip Orr**
  Advisor: Dr. Meisha L. Shofner
- **Christopher James Perini**
  Advisor: Dr. Eric M. Vogel
- **Nikolay Sergeyevich Semenikhin**
  Advisor: Dr. Kenneth H. Sandhage
- **Teng Sun**
  Advisor: Dr. Ruo R. Tummala
- **Gaoxiang Wu**
  Advisor: Dr. Preet M. Singh
- **Christopher Bernard Lioi**
  Advisor: Dr. Vigor Yang
- **John Mark Mines**
  Advisor: Dr. Dimitrios N. Mavris
- **Ethan T. Minier**
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- **Pratibha Baghunandan**
  Advisor: Dr. Stephen M. Ruffin
- **Arun Ramamurthy**
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- **Sheng Wei**
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- **Aimee Nicole Williams**
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### Chemical Engineering
- **Dmitriy Boyuk**
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- **Juan Manuel Restrepo Florez**
  Advisor: Dr. Martin Maldovan
- **Bailey Elizabeth Risteen**
  Advisor: Dr. Elsa Reichmanis

### Operations Research
- **Asteroidona Santana**
  Advisor: Dr. Santanu S. Dey
- **Di Wu**
  Advisor: Dr. Enlu Zhou

### Chemical Engineering
- **Kevin Andrew Benham**
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  Advisor: Dr. Seth Marder
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  Advisor: Dr. Martin Maldovan
- **Bailey Elizabeth Risteen**
  Advisor: Dr. Elsa Reichmanis
DOCTORAL DEGREE CANDIDATES

ENVIRONMENTAL ENGINEERING
Ran Huang  
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Wenlong Zhang  
Advisor: Dr. Ching-Hua Huang

CIVIL ENGINEERING
Fikret Atalay  
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Xinjun Dong  
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Pei Wang  
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Tianlong Xu  
Advisor: Dr. James D. Frost

ELECTRICAL AND COMPUTER ENGINEERING
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Leilei Xiong  
Advisor: Dr. Santiago Grijalva

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Jayati Deepak Athavale  
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Ali Khorasani  
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Ji-Hyeon Song  
Advisor: Dr. Yan Wang
Sanzida Sultana  
Advisor: Dr. Kyriaki Kalaitzidou
James Justin Wilbanks  
Advisor: Dr. Michael J. Leamy
Luke Allen Yates  
Advisor: Dr. Samuel Graham Jr.
Master’s Degree Candidates

**Interdisciplinary Degrees**

**Master of Science**

**ANALYTICS**
Interdisciplinary with the College of Computing, the Scheller College of Business, and the College of Engineering

Matthew Prosper Aeschbacher
Adam Marc Amster
Jamie Lee Andrews
Heather Lynn Arentson
Monojit Banerjee
Marc Ansel Beauchemin
Samatha Boda
Margaret Amelia Bolton
Kristen Nicole Bostater
Brandon Gabriel Carver
Hanlin Chen
Yan-Lin Chen
Ankur Dutta
Peeyush Goel
Francisco Goitia
Chang-Zhou Gong
Vasudha Gupta
Peng Hou
Jianan Jin
Alex Joseph
Margarita Igorevna Kalacheva
Yu Kan
Shannon Kathlyn Keohoe
Chung-Han Lee
John David Lithio
Tatjana Mihailova
Ryan Scott Nelson
Dale Samuel Park
Imre Patyi
Joseph Edward Phillips Jr.
Kathryn Mary Prendergast
Haseeb Inayat Raja
Anubhav Rana
Sarah Jane Robitaille
Michelle L. Rodrigue
Sachin Narayan Shetty
Elizabeth Danielle Stanford
Douglas Morgan Trent
Maxim Turchan
Marc Daniel Wechsler
Caroline Marie Williams
Shiyou Yang
Edward Yuen
Beinuo Zhang
Xinyue Zhao

**COMPUTATIONAL SCIENCE AND ENGINEERING**
Interdisciplinary with the College of Computing, the College of Sciences, and the College of Engineering

Vikram Bahl
Kapilan Baskar
Jamie Rae Budai
Yang Cao
Yu Cao
Xinrui Chen
Supriya Chinthavali
Mollene K. Denton
Yinghui Dong
Seyed Mohammad Ali Etezady
Taoyouwei Gao
Wanyang Guo
Yuhu Hsieh
Luffina Chunhui Huang
Lei Jiang
Weiwei Kong
Jidong Li
Qinyu Li
Xianan Li
Junlin Liu
Wafa Louhichi
Vineet Vinayak Pasupulety
Yiying Pu
Sihan Qiu
Aditya Rajagopal
Sangameshwar Somashekhar
Hanumasarag
Vishwas Uppoor
Shengnan Wang
Yuelin Wang
Alexander Tierney Winkles
Xia Wu
Bo Xu
Zhao Yan

Wenjie Yao
Haiyue Yin
Haoyuan Zhai
Chengcheng Zhang
Shimiao Zhang
Kun Zheng
Yiou Zhu
Zhe Zhu

**QUANTITATIVE AND COMPUTATIONAL FINANCE**
Interdisciplinary with the Scheller College of Business, the College of Sciences, and the College of Engineering

Devesh Sushilkumar Bachhawat
Robert Kyle Chaney
Michael McComas Chapman
Brian Andrew Connolly
Jon Allen Higbie III
Jake William Hoffman
Yihong Jin
Qianqi Liao
Hardik Maheshwari
Dehati V. Patel
Malyatha Shridharan
Rahul Sinha
Andrea Sui Yuan
Sushma A. Tatapudi
Djordje Tucakovic
Mingxun Wang
Qianliang Xu
Devyni Yadav
Xinhong Zhang

**HUMAN-COMPUTER INTERACTION**
Interdisciplinary with the College of Computing, the Ivan Allen College of Liberal Arts, the College of Design, and the College of Sciences

Melissa Elizabeth Baltrusaitis
Madhuri Bhavana Bollareddy
Sarah Hannah Brooks
Kaylin Alexandra Broussard
Agrim Chandra
Dacheng Chang
Rachel Chen
Xinyi Chen
Cooper Michael Colglazier
Bianca Sofia Copello
Joshua Scott Crisp
Yuyan Duan
Ruturaj Anil Eksambekar
Hanyu Gong
Ethan Alexander Graves
David Edward Howard
Hope Uzumho Idaewor
Karthika Priya Jayaprakash
Meijia Jiang
Zheru Jiang
Yanfeng Jin
Lindsay Dox Kelly
Ashok Raghab Krishna
Amelia Jane Lambeth
Yuan Lou
Xiaoeng Ma
Miroslav Malesevic
Akhil Mohanan Mavilakandy
Ishaani Mittal
Nikhila Nyapathy
Morgan Abigail Ott
Yinxiao Ouyang
Jason Jyoti Paul
Christa Dorothy Peet
Jeremy Philipp
Brianna Lee Pritchett
Danielle Nicole Schechter
Elaine Marie Schertz
Gaby Linying Shangguan
Karthik Srinivasan
Danrui Sun
Huaimei Sun
Yan Tan
Yujia Wang
Hue Lynn Pearl Watson
Dillon Edward Weeks
Maria Fernanda Wong Sala
Shengxi Wu
Sijia Xiao
Daier Yuan
Xue Zhao
Linlu Zhou
### BIOENGINEERING
Interdisciplinary with the College of Computing and the College of Engineering

Abubeker Esmail Abdella  
John James Obrien  
Jordan David Rehwaldt

### STATISTICS
Interdisciplinary with the College of Sciences and the College of Engineering

Han Chen  
Taesoon Kim  
Arvind Krishna  
Hanyan Li  
Yuqi Li  
Chen Liang  
Ling Liu  
Ethan J. Mark  
Xuan Ning  
Shuting Pan  
Alexander Martin Stroh  
Dan Tu  
Wen Xu  
Xiaodan Xu  
Yuehui Zhao

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### College of Computing
Master of Science

### COMPUTER SCIENCE

<table>
<thead>
<tr>
<th>Name</th>
<th>Degree</th>
<th>College of Computing</th>
<th>Master of Science</th>
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<tbody>
<tr>
<td>Ahmed Mohamed Abdalla</td>
<td>Philip Ekxah Adama Abel</td>
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<td>Patrick Michael Abod</td>
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<td>David Anthony Burke</td>
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Interdisciplinary with the College of Computing, the Ivan Allen College of Liberal Arts, and the College of Engineering

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<th>Name</th>
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<th>College of Computing</th>
<th>Master of Science</th>
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<td>Golder Faustin Kamuzora</td>
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<td>Salini Mishra</td>
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<td>Evan Blake Stuart</td>
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<td>Bharath Subramanian</td>
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<td>Pawan Suresh</td>
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<td>Erin Elisabeth Whittaker</td>
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Roy F.M. MacGregor
Antonio James Mallard
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Zoe Lynn Mapes •
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Daniel Keith McClendon
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Audrey Rose Mendez •
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Garrett Matthew Metropol
Christopher Ryan Miller
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Chukwuanugo Chukwusomebi Mojekwu •
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Max Marich Musser
Kharan Suresh Narayanan •
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Zhiqiao Zheng •

* Honor • High honor •• Highest honor • Co-op • International Plan
Unlike traditional art and design programs, the Georgia Tech College of Design uses the design process to develop new technologies, buildings, environments, and human experiences. Students, faculty, and researchers in the Schools of Architecture, Building Construction, City and Regional Planning, Industrial Design, and Music strive to understand how technology enables better design, and how to fuse that technology into places, products, lifestyles, learning, and health care.

The College’s research initiatives encompass today’s most pressing human and built environment issues, from accessibility, sustainability, and smart cities to groundbreaking efforts in spatial analysis and music technology. Approximately 981 graduate and undergraduate students are enrolled in the College, and roughly 1,100 students — representing all majors at Georgia Tech — enroll in music courses each semester.
ERNEST SCHELLER JR.
COLLEGE OF BUSINESS

Maryam Alavi, Ph.D.
Dean, Ernest Scheller Jr. College of Business

Established over a century ago, Scheller College of Business at Georgia Tech has a distinguished history as part of a world-renowned technological research university. Strategically positioned at the intersection of business and technology, Scheller College is located in the heart of midtown Atlanta’s Technology Square district. This innovation hub provides students unparalleled access to learn in one of the nation’s premier high-tech business centers.

The College offers globally recognized, highly ranked business programs including Full-time, Evening, and Executive MBA degrees; undergraduate and Ph.D. degrees; and Executive Education programs. Interdisciplinary centers encourage collaboration in research, teaching, and experiential learning in some of today’s most sought-after arenas including business analytics, entrepreneurship, digital innovation, leadership and ethics, supply chain, and sustainability.

In partnership with several Georgia Tech Colleges, Scheller College offers joint master’s degrees in Quantitative and Computational Finance and Business Analytics and dual degrees with the Colleges of Computing, Design, and Engineering. With world-class faculty and staff, Scheller College emphasizes technological innovation and develops principled leaders who are tech savvy and business smart.

COLLEGE OF SCIENCES

David M. Collard, Ph.D.
Interim Dean, College of Sciences

The College of Sciences leads Georgia Tech’s charge to create and discover fundamental new knowledge in the sciences and mathematics. Together, Sciences students and faculty boldly explore natural and artificial worlds, not only to reveal and underpin the technologies of tomorrow, but also to advance the quality of human life and elevate the human spirit.

The College nurtures students who are intellectually curious, inspiring them to build for themselves empowering foundations in the natural, mathematical, and behavioral sciences. They are transported to the frontiers of human understanding, and invited to participate in pushing those frontiers forward by undertaking high-impact research in collaboration with world-class faculty in state-of-the-art facilities.

College of Sciences graduates are well honed in thinking critically, testing hypotheses, and engaging with others to unravel complex problems. They draw conclusions, reach decisions, and make judgments about nature through the enthralling interplay of data, reason, and imagination. They are indispensable in ensuring that the basic knowledge pipeline for new technologies is full and flowing.

From exploring the bizarre quantum logic of ultra-cold atoms or the breathtaking grandeur of the stars and the galaxies, to deciphering the billion-year history of Earth’s oceans and atmosphere, the origins of life on Earth and elsewhere in the cosmos, or the workings of the human brain, Sciences students embody the value and rewards of scientific curiosity shaped by careful mentoring and deep respect for how much of the world we still must discover and understand.

COLLEGE OF ENGINEERING

Steven W. McLaughlin, Ph.D.
Dean, College of Engineering

From the opening of the Institute and the establishment of the School of Mechanical Engineering in 1888, the College of Engineering (CoE) has continually grown. Today, the College incorporates eight engineering schools with a full-time enrollment of more than 13,000 undergraduate and graduate students. The College consistently ranks among the elite engineering schools in the country. All undergraduate and graduate engineering programs are ranked in the top six nationally. CoE is the largest college of engineering in the country and is number one in the production of women and minority engineers. The College prepares its students not just for jobs in engineering but also for the responsibilities of leadership. The focus on innovation and entrepreneurship gives students an edge, allowing them to create inventions, start businesses, and design solutions to global problems — all before graduation. Alumni go on to careers across all walks of engineering, as well as in professions like law, medicine, business, and public policy.

Prominent alumni include: G. Wayne Clough (1965), former secretary, The Smithsonian Institution, and former Georgia Tech president; Ronald Wayne Allen (1964), former chairman and CEO, Delta Air Lines; Michael T. Duke (1971), former president and CEO, Wal-Mart Stores Inc.; Philip M. Breedlove (1977), former Supreme Allied Commander of NATO; Walter G. Ehmer (1989), president and CEO, Waffle House; Eric Boe (1997), Shane Kimbrough (1998), Sandra Magnus (1996), and John W. Young (1952), NASA astronauts; Lewis Jordan (1967), ValuJet co-founder and former CEO; H. Milton Stewart (1961), former chairman and CEO, the Standard Group Inc.; and George W. Woodruff (1917), philanthropist. CoE has almost 100,000 alumni living in 120 countries around the globe.
The Office of the Executive Vice President for Research provides leadership and strategic direction to Georgia Tech’s $824 million research enterprise. The goals are to create transformative research opportunities, to strengthen collaborative partnerships, and to maximize Tech’s economic and societal impact across the research enterprise and around the world. Direct reporting units include 11 interdisciplinary research institutes, the Georgia Tech Research Institute (Tech’s applied research arm), the Enterprise Innovation Institute (the nation’s largest university-based economic development, technology transfer, and industry assistance organization), the Georgia Tech Research Corporation (an affiliated organization that oversees contracting and licensing), and the Office of Industry Collaboration (created in 2013 to coordinate large company partnerships).

Georgia Tech Professional Education (GTPE) is an academic division of the Institute. Providing continuing education for more than a century and learning at a distance for more than 40 years, GTPE enables working professionals and industry partners to access the expertise of a world-renowned research university.

GTPE offers professional development courses, certificate programs, and master’s degrees to career-focused adults in STEM and business fields worldwide. These programs are designed to position professionals to deliver immediate workplace impact using knowledge and skills learned from Georgia Tech’s faculty experts and each other.

Learners can also take Georgia Tech’s Massive Open Online Courses (MOOCs), which are produced by GTPE. Programs are delivered in a variety of formats including face-to-face, online, and hybrid to suit the diverse needs of working professionals. GTPE also administers K-12 outreach and English as a Second Language (ESL) programs, and manages learning-centered meeting and conference facilities in Atlanta and Savannah.

The Georgia Tech Library is recognized internationally for robust digital services, student engagement initiatives, transformation of physical spaces, and innovative programming and services. Millions of books, journals, technical reports, government documents, maps, videos, popular reading, science fiction, and other items are available via the Library.

The Library’s website features access to hundreds of databases and thousands of books, e-books, scholarly journals and e-journals, reports, electronic dissertations, discipline and course-specific research guides, and much more.

With more than 500,000 visits to the website, nearly 4 million searches and full-text content accessed, and more than 1 million on-site visits annually, the Library’s services and resources are heavily utilized by the Georgia Tech community.

For students, the Library is a 24/7 gathering place — cultivating intellectual inquiry, promoting academic discourse, and fostering knowledge. For faculty, the Library supports world-class advancements in teaching and research.

The Library also manages the G. Wayne Clough Undergraduate Learning Commons, which is dedicated to student academic enrichment and innovative learning opportunities. Clough Commons is a popular destination for students, with more than 3 million visits annually.
With more than 400 student-athletes across 17 varsity sports, Georgia Tech competes at the highest level of intercollegiate athletics as a member of NCAA Division I and the Atlantic Coast Conference, while also developing young people who will change the world. Georgia Tech has long been a leader in innovation in college athletics with the NCAA CHAMPS/Life Skills Program (known as the Total Person Program at Georgia Tech), commitments to athletics scholarships until a student-athlete graduates, and the use of virtual reality in recruiting, among the many concepts that originated on The Flats. The Yellow Jackets have won five national championships during their illustrious history (four in football — 1917, 1928, 1952, and 1990; and one in women’s tennis — 2007), and appeared in two Final Fours in men’s basketball (1990 and 2004) and three College World Series in baseball (1994, 2002, and 2006). Combining a world-class education with top-notch athletics, Georgia Tech has produced 83 Academic All-Americans.
The President’s Cabinet

Rafael L. Bras  
Provost and Executive Vice President for Academic Affairs

Chaouki T. Abdallah  
Executive Vice President for Research

Lynn M. Durham  
Associate Vice President and Chief of Staff

James G. Fortner  
Interim Executive Vice President for Administration and Finance

Barrett H. Carson  
Vice President for Development

Archie W. Ervin  
Vice President for Institute Diversity

Bonnie H. Ferri  
Vice Provost for Graduate Education and Faculty Development

Ling-Ling Nie  
General Counsel and Vice President for Ethics and Compliance

Colin Potts  
Vice Provost for Undergraduate Education

Dene H. Sheheane  
Vice President for Government and Community Relations, Interim Vice President for Institute Communications

John M. Stein  
Vice President for Student Life and Dean of Students

Lora G. Weiss  
Interim Senior Vice President and Director of the Georgia Tech Research Institute
Special Thanks

**ACADEMIC AND LOGISTICAL SUPPORT**
Jaydale Codrington-Poyette
Ashley Edwards
Susan Gilstrap
Gail Greene
Carla Hendricks
Janet Peterson
Alicia Ann Richhart
Carol Silvers

**ALUMNI ASSOCIATION**
Georgia Tech Student Ambassadors
Abbey Callahan
Emily Newman
Julie Palmer

**ATHLETIC ASSOCIATION**
Andy Blanton
David White
Dan Wypasek

**CAMPUSS POLICE**
Chief Rob Connolly
Captain Marcus Walton
Sergeant Archie Hill
and staff

**INSTITUTE COMMUNICATIONS**
Evan Atkinson
Stacy Braukman
Christine Brazill
Harriss Callahan
Allison Carter
Erica Endicott
Rob Felt
Patti Futrell
Bob Giles
Michael Hagearty
Susie Ivy
Hannah Koenraad
Christopher Moore
Steven Norris
Tracey Reeves
Stephanie Sigler
Dan Treadaway
Serena Wallace
Brice Zimmerman
and staff

**PLANT OPERATIONS**
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Alphonso Benson
Derrick Jones
John Mays

**REGISTRAR’S OFFICE**
Reta Pikowsky, Registrar
David Barbero
Sharon Binion
Crystal Elster
Jeremy Gray
Amandalynn Green
Dean Joe
Angela Lucas
Robin Presley
Rodney Presley
Lisa Raines
Jamaal Rasheed
Chris Roskilly
Shellie Sellers
Ansley Sharp
RhoNeisha Sharpless
Gena Snead
and staff

The Institute also wishes to thank the dozens of student, faculty, and staff volunteers who helped make today’s ceremony possible. Your contributions are absolutely vital, and your hard work and devotion to Georgia Tech are much appreciated.
Welcome to the Georgia Tech Alumni Association

CONGRATULATIONS!

As a Tech graduate, you are now part of the Georgia Tech Alumni Association, an exclusive organization of more than 165,000 alumni worldwide. As a member of the Alumni Association, you have access to Tech's prestigious alumni network — a valuable asset as you embark upon your professional journey. You also have access to many other benefits and programs, including:

» Professional development services, networking events, and more to help you reach your career goals

» Geographic network groups to connect you with fellow Yellow Jackets, no matter where in the world you end up

» Special events throughout the year, on campus and around the globe

» Volunteer leadership and community service opportunities

» Subscription to the Georgia Tech Alumni Magazine and Buzzwords

Roll Call, Georgia Tech’s Fund for Excellence, has raised millions of dollars from alumni for Georgia Tech to fund student scholarships, state-of-the-art programs, world-class facilities, and much more. Georgia Tech continues to get better every year, thanks in large part to the generosity of our loyal alumni.

Log on to gtalumni.org and download the GT Alumni mobile app to begin receiving all of your free benefits from the Georgia Tech Alumni Association. Through this alumni portal, you can customize your preferences, register for events, network with fellow alumni, and much more.
THE ALMA MATER

Oh, sons of Tech, arise, behold!
The Banner as it reigns supreme,
For from on high the White and Gold
Waves in its triumphant gleam.
The spirit of the cheering throng
Resounds with joy revealing
A brotherhood in praise and song,
In memory of the days gone by.
Oh Scion of the Southland!
In our hearts you shall forever fly.
We cherish thoughts so dear for thee,
Oh, Alma Mater in our prayer.
We plead for you in victory,
And in the victory we share!
But when the battle seems in vain
Our spirits never falter;
We’re ever one in joy or pain
And our union is a lasting bond.
Oh! May we be united
Till the victory of life is won.

Music by Frank Roman
Words by I.H. Granath

THE RAMBLIN’ WRECK

I’m a Ramblin’ Wreck from Georgia Tech, and a hell of an engineer
A helluva, helluva, helluva, helluva, hell of an engineer.
Like all the jolly good fellows, I drink my whiskey clear.
I’m a Ramblin’ Wreck from Georgia Tech, and a hell of an engineer.

Oh! If I had a daughter, sir, I’d dress her in white and gold,
And put her on the campus to cheer the brave and bold.
But if I had a son, sir, I’ll tell you what he’d do—
He would yell “To Hell with Georgia” like his daddy used to do.

Oh! I wish I had a barrel of rum and sugar three thousand pounds,
A college bell to put it in and a clapper to stir it ‘round.
I’d drink to all good fellows who come from far and near.
I’m a Ramblin’, Gamblin’, hell of an engineer.