GEORGIA INSTITUTE OF TECHNOLOGY
SPRING COMMENCEMENT

MAY 7-8, 2021
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INSIDE BACK COVER
   ALMA MATER AND RAMBLIN’ WRECK LYRICS
At our Spring 2021 ceremonies, we are conferring degrees to 4,435 outstanding Yellow Jackets — 2,265 bachelor’s degree students, 1,970 master’s degree students, and 200 doctoral students.

All graduations are special, but I take great pride in the fact that Georgia Tech has been able to safely recognize our graduates from the 2020-2021 academic year with in-person commencement ceremonies for both semesters. That isn’t the type of trademark achievement I ever thought I’d boast about for one of the world’s top research universities, but the challenges we’ve all endured since Covid-19 first appeared make this a truly extraordinary achievement. And the graduates we’re now celebrating had a lot to do with that.

The innovative surveillance testing system our own faculty, staff, and graduate students built last summer has kept our community as safe as possible from infection, allowing for a deliberate return to campus life starting last August. But this incredible safeguard only works when our campus community actively participates and sets aside time from their busy schedules for frequent testing. And that’s exactly what our students did. They worked hard academically, all while doing everything in their power to protect their instructors and fellow students. Their contributions to this community made this academic year possible. That’s the Georgia Tech way — that’s Progress and Service — and that’s another thing we are celebrating now.

This year also offers an important reminder of the crucial role of science, technology, and research institutions such as Georgia Tech in our society. Thanks to the work of hundreds of leading scientists in universities across the globe, advances in messenger RNA biotechnology provided the basis for the rapid development and evaluation of the vaccines currently being deployed worldwide. As vaccinations continue to ramp up, I do believe we’re nearing the end of this most unusual and challenging chapter of life.

This past academic year asked a lot of us — and frankly, sometimes it seemed like too much. But although we’ve suffered painful losses and costly disruptions, I couldn’t be prouder to say that this community has responded with nothing but ingenuity, compassion, and eagerness to solve problems. For the dedication and sacrifice of our students, faculty, and staff, I’m exceedingly grateful to each of you.

And to our graduates’ families and friends — those who inspired, guided, and challenged our graduates — we are celebrating today because of the support you’ve been providing for years. Thank you.

Throughout the Institute’s 136-year history, Yellow Jackets have set themselves apart through a trademark spirit of resilience, creativity, and dedication. That’s because Georgia Tech exists to guide the Progress and extend the Service this world needs — to make people’s lives better and to develop pioneering solutions to humanity’s greatest challenges. And based on what the Class of 2021 has already accomplished, I know we’ll be celebrating these fine Yellow Jackets for years and generations to come.

Graduating from Georgia Tech is a monumental achievement all by itself. Graduating from Georgia Tech at the end of the 2020-2021 academic year is another thing entirely. But this is no time to look back. It’s time to look ahead. To push forward. To go out and make an impact on the world like only Yellow Jackets can. Congratulations, Class of 2021!

Ángel Cabrera
President, Georgia Institute of Technology
# Doctoral Ceremony

**9 a.m. | May 7, 2021**  
**Order of Events**

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<tr>
<td>Reflection</td>
<td>Isabella Thavi Sanders Doctoral Degree Candidate Industrial Engineering</td>
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<td>Jocelyn Stargel IE 1982, MSIE 1986 Chair, Georgia Tech Alumni Association</td>
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<td>Ryan Gravel Founder, Sixpitch</td>
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<td>Steven W. McLaughlin Provost and Executive Vice President for Academic Affairs</td>
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<td>President’s Party Recessional</td>
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# Master’s Ceremony

**1 p.m. | May 7, 2021**  
**Order of Events**

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<tr>
<td>Reflection</td>
<td>Sheryl Freeman Ratnam Master's Degree Candidate Computer Science</td>
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<tr>
<td>Induction into the Alumni Association</td>
<td>Jocelyn Stargel IE 1982, MSIE 1986 Chair, Georgia Tech Alumni Association</td>
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<tr>
<td>Commencement Address</td>
<td>Stacey A. Dixon Deputy Director, National Geospatial-Intelligence Agency</td>
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<tr>
<td>Presentation of Master’s Degree Candidates</td>
<td>Charles Isbell College of Computing</td>
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<td>Kaye Husbands Fealing Ivan Allen College of Liberal Arts</td>
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<td>Steven P. French College of Design</td>
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<td>Maryam Alavi Ernest Scheller Jr. College of Business</td>
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<td>David Collard College of Sciences</td>
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<td>Raheem Beyah College of Engineering</td>
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<tr>
<td>Conferring of Degrees</td>
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Bachelor’s Morning Ceremony

8 a.m. | May 8, 2021
Order of Events

Processional
Master of Ceremonies
Ángel Cabrera
President

National Anthem
Reflection
Sidartha Rakuram
Bachelor’s Degree Candidate
Computer Science

Induction into the Alumni Association
Jocelyn Stargel
IE 1982, MSIE 1986
Chair, Georgia Tech Alumni Association

ROTC Commissioning
Clifford Woodburn
Lieutenant Colonel, U.S. Army

Commencement Address
Ed Bastian
CEO, Delta Air Lines

Introduction of Academic Deans
Steven W. McLaughlin
Provost and Executive Vice President for Academic Affairs

Presentation of Undergraduate Degree Candidates
Irfan Essa
College of Computing
Steven P. French
College of Design
Susan Lozier
College of Sciences
Raheem Beyah
College of Engineering

Conferring of Degrees
Ángel Cabrera

Alma Mater*
President’s Party Recessional
“Ramblin’ Wreck”*
Graduates and Audience

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* Please turn to the inside back cover for song lyrics.

Bachelor’s Afternoon Ceremony

1 p.m. | May 8, 2021
Order of Events

Processional
Master of Ceremonies
Ángel Cabrera
President

National Anthem
Reflection
Abigail Burke
Bachelor’s Degree Candidate
Economics and International Affairs

Induction into the Alumni Association
Jocelyn Stargel
IE 1982, MSIE 1986
Chair, Georgia Tech Alumni Association

Commissioning of ROTC
Clifford Woodburn
Lieutenant Colonel, U.S. Army

Commencement Address
Paul Judge
Co-Founder, TechSquare Labs
Managing Partner, Panoramic Ventures
Co-Founder and Executive Chairman, Pindrop

Introduction of Academic Deans
Steven W. McLaughlin
Provost and Executive Vice President for Academic Affairs

Presentation of Undergraduate Degree Candidates
Kaye Husbands Fealing
Ivan Allen College of Liberal Arts
Craig Womack
Ernest Scheller Jr. College of Business
Susan Lozier
College of Sciences
Raheem Beyah
College of Engineering

Conferring of Degrees
Ángel Cabrera

Alma Mater*
President’s Party Recessional
“Ramblin’ Wreck”*
Graduates and Audience

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* Please turn to the inside back cover for song lyrics.
Ceremony Speakers

Doctoral Ceremony Speaker

Ryan Gravel

Ryan Gravel, AICP, is an urban thinker, designer, author, and builder — an entrepreneur working on ideas about the future of cities. His master’s thesis at Georgia Tech in 1999 was the original vision for the Atlanta Beltline, a 22-mile transit greenway that, with 15 years of progress, is changing both the physical form of his city and the decisions people make about living there. Now a $4 billion public-private investment in the early stages of implementation, the project’s health and economic benefits are already evident through record-breaking use of its first section of mainline trail and more than $5 billion of private-sector redevelopment since 2005.

Gravel has received numerous awards and press related to his work on the Atlanta Beltline and tells his story internationally, but an essential aspect of his work is yet to come. Alongside project work at Sixpitch and research on similar “catalyst infrastructure” projects around the world, he makes a compelling case about what this movement means and why it matters. In his book, Where We Want to Live, (St. Martin’s Press, 2016), Gravel investigates the cultural side of infrastructure, describing how its intimate relationship with our way of life can illuminate a brighter path forward for cities.

Gravel's story has made ink in the New York Times, Wall Street Journal, Monocle, The Guardian, The Globe and Mail, CityLab, CNN International, USA Today, and Esquire Magazine. He has been listed among the “100 Most Influential Georgians” by Georgia Trend Magazine, 2014; the “GOOD 100” by GOOD Magazine, 2013; “Visionary Bureaucrat” by Streetsblog, 2012; and “Top 25 Newsmakers” of 2011 by Engineering News-_record. He received Trees Atlanta’s Individual Tree Champion award in 2019, a “Trailblazer” award in 2018 from the South Fork Conservancy; an “Emerging Voices” citation from the AIA-Atlanta in 2011; and the Jenny D. Thurston Memorial Award from the Atlanta Urban Design Commission in 2007. He was named one of “45 Atlantans We Love” by Atlanta Magazine in 2006; one of “40-under-40” from the Atlanta Business Chronicle in 2006; and one of the “Best & Brightest” by Esquire magazine in 2006. Other honors include a Special Award of Recognition from AIA-Atlanta in 2005 and a Golden Shoe Award for pedestrian-friendly research from PEDS in 2003.

Gravel is the board chair of Generator and serves on boards for the Partnership for Southern Equity and the MillionMile Greenway. He serves on the Urban Land Institute Atlanta’s Liveable Community Council and the Lifecycle Building Center’s Advisory Board.

Gravel holds a Master of Architecture, an M.S. in city planning, and a B.S. in architecture from the Georgia Institute of Technology.

Master’s Ceremony Speaker

Stacey A. Dixon

Stacey A. Dixon became the eighth deputy director of the National Geospatial-Intelligence Agency (NGA) on July 1, 2019. In this role, she assists the director both in leading the agency and in managing the National System for Geospatial Intelligence.

From 2018 to 2019, she served as the fourth director of the Intelligence Advanced Research Projects Activity (IARPA), after serving as its deputy director from 2016 to 2018. Before joining IARPA, Dixon served as the deputy director of NGA’s research directorate, where she oversaw geospatial intelligence research and development.

Prior to that, she served as NGA’s chief of congressional and intergovernmental affairs, and then deputy director of NGA’s corporate communications office.

From 2007 to 2010, she was a staff member for the House Permanent Select Committee on Intelligence, and from 2003 to 2007, she worked for the Central Intelligence Agency, where she was assigned to the National Reconnaissance Office’s advanced systems and technology directorate.

Dixon holds both a doctorate and master’s degree in mechanical engineering from the Georgia Institute of Technology, and a bachelor’s degree in mechanical engineering from Stanford University. She also was a chemical engineer postdoctoral fellow at the University of Minnesota. She additionally serves as a presidentially nominated member of the Board of Visitors to the U.S. Coast Guard Academy. Dixon is a native of the District of Columbia, where she currently resides.
Bachelor’s Morning Ceremony Speaker

Ed Bastian

As CEO of Delta Air Lines, Ed Bastian leads a team of 75,000 global professionals who are building the world’s premier international airline, powered by a people-driven, customer-focused culture and spirit of innovation.

Under Bastian’s leadership, Delta is transforming the air travel experience with generational investments in technology, aircraft, airport facilities, and most importantly, Delta’s employees worldwide. A 20-year Delta veteran, Bastian has been a critical leader in Delta’s long-term strategy and a champion of putting Delta’s shared values of honesty, integrity, respect, perseverance, and servant leadership at the core of every decision.

Since being named Delta’s CEO in May 2016, Bastian has expanded Delta’s leading position as the world’s most reliable airline while growing its global footprint and enhancing the customer experience in the air and on the ground. During his tenure as CEO, Delta has become the world’s most awarded airline, having been named the Wall Street Journal’s top U.S. airline; Fortune’s most admired airline worldwide; the most on-time global airline by FlightGlobal; a Glassdoor Employee’s Choice company; and more. Delta has returned to sustained profitability, regaining its investment-grade credit rating with all three major ratings agencies and paying out more than $1 billion in profit-sharing to employees every year over the past four years. In 2018, Fortune magazine named Bastian among “The World’s 50 Greatest Leaders,” and in 2019, he was elected to the membership of the Council on Foreign Relations.

Bastian’s commitment to putting the health and safety of employees and customers first amid the ongoing Covid-19 global pandemic has resulted in the airline’s industry-leading Delta CareStandard, enabling a cleaner, more reliable, and safe travel experience for the long term.

Bastian sums up his job in five words: “Taking care of our people.” This reflects his leadership philosophy, which is based on the “virtuous circle” — if you take care of your people, they take care of your customers, whose business and loyalty allows you to reward your investors.

Bastian joined Delta in 1998 as vice president, Finance and Controller, and was promoted to senior vice president in 2000. He left Delta in 2005 and became senior vice president and chief financial officer of Acuity Brands. He returned to Delta six months later to become chief financial officer, and in 2007 was appointed to serve as Delta’s president.

Prior to joining Delta, Bastian held senior finance positions at Frito-Lay International and Pepsi-Cola International. Bastian started his career with Price Waterhouse where he became an audit partner in its New York practice.

Bastian grew up in Poughkeepsie, New York, and graduated from St. Bonaventure University with a bachelor’s degree in business administration. He lives in Atlanta and is deeply involved in his faith, family, and community.

Bachelor’s Afternoon Ceremony Speaker

Paul Judge

Paul Judge is a technology entrepreneur and investor. He co-founded three companies that were acquired and has invested in more than 30 companies. He is managing partner of Panoramic Ventures, and co-founder and executive chairman of Pindrop.

Previously, Judge was co-founder of TechSquare Labs. He also was co-founder of Purewire, a web security company, which was acquired by Barracuda in 2008. He served as chief research officer at Barracuda through its IPO in 2013. Prior to this, he was chief technology officer of CipherTrust, a leader in email security, which was acquired by Secure Computing in 2006.

Judge is the lead inventor of more than 30 patents and has received many awards, including being named to Fortune’s Top 40 Under 40 List.

He is a member of the 2016 class of Henry Crown Fellows and the Aspen Global Leadership Network at the Aspen Institute. He holds a Ph.D. and an M.S. in computer science from the Georgia Institute of Technology and a B.S. in computer science from Morehouse College.
On Sept. 1, 2019, Ángel Cabrera became the 12th president of the Georgia Institute of Technology. Cabrera came to Georgia Tech after serving for seven years as president of George Mason University in Fairfax, Virginia. A top-10 public research university in the U.S., Georgia Tech has outstanding programs in business, computing, design, engineering, liberal arts, and the sciences. With 40,000 students and more than 170,000 living alumni who work in business, industry, and government throughout the world, Georgia Tech has become internationally recognized for the quality of its educational and research programs.

Under Cabrera's leadership, thousands of members of the Georgia Tech community contributed to a new 10-year strategic plan launched in Fall 2020. The plan is grounded on a new mission statement that reaffirms Tech’s commitment to “developing leaders who advance technology and improve the human condition.”

He has led the Institute through one of the most critical times in its history in response to the coronavirus pandemic — internally to prioritize the health and safety of the Tech community and externally to develop innovative solutions to combat the disease.

Under Cabrera’s leadership at George Mason, the university accounted for more than half of all enrollment growth in Virginia, increased student outcomes, and joined the top tier of research universities in the Carnegie Classification. From 2004 to 2012, he served as president of the Thunderbird School of Global Management, now part of Arizona State University. Prior to that he was dean of IE Business School in Madrid.

As a business educator, Cabrera has played a key role in advancing professional ethics, internationalization, and corporate social responsibility. As a senior advisor to the United Nations Global Compact, in 2007 he was the lead author of the “Principles for Responsible Management Education,” now adopted by more than 700 schools around the world. He is also a co-founder of the University Global Coalition, an international network of universities working in partnership with the United Nations in support of the Sustainable Development Goals.

Cabrera has been named a “Young Global Leader” by the World Economic Forum, a “Star of Europe” by Bloomberg Businessweek, a “Henry Crown Fellow” by the Aspen Institute, and a “Great Immigrant” by the Carnegie Corporation of New York. He has received honorary degrees from Miami Dade College and Universidad Politécnica de Madrid.

Cabrera serves on the boards of the National Geographic Society, the Atlanta Committee for Progress, the Bankinter Foundation for Innovation, and the Metro Atlanta Chamber.

Cabrera earned his M.S. and Ph.D. in cognitive psychology from Georgia Tech, which he attended as a Fulbright Scholar. He also holds a B.S. and an M.S. in computer and electrical engineering from Universidad Politécnica de Madrid. He has published extensively in academic journals and has been featured or quoted in leading media around the world.

He is married to management scholar and Georgia Tech classmate Elizabeth. Their son, Alex, is a recent Georgia Tech graduate and currently a Ph.D. student at Carnegie Mellon University. Their daughter, Emilia, is a senior at Harvard University. Cabrera is the first native of Spain to serve as president of an American university.
Steven W. McLaughlin is provost and executive vice president for Academic Affairs at the Georgia Institute of Technology, as well as a professor in the School of Electrical and Computer Engineering.

McLaughlin first joined Georgia Tech as a member of the faculty in 1996. From 2017 to 2020, he served as dean and Southern Company Chair of Georgia Tech’s College of Engineering, the largest engineering college in the country. Prior roles include the Steve W. Chaddick School Chair in the School of Electrical and Computer Engineering from 2012 to 2017, and the vice provost for International Initiatives and Steven A. Denning Chair in Global Engagement from 2007 to 2012.

In 2014 he co-founded CREATE-X, a campuswide effort to instill entrepreneurial confidence in students and help them launch companies. The program has successfully launched 225 student-led companies and engaged more than 4,000 students in the principles and practice of evidence-based entrepreneurship.

In 2011 he was awarded the honor Chevalier dans l’Ordre Nationale de Merite (Knight of the French National Order of Merit), the second highest civilian award given by France. He was the first Georgia Tech recipient of the Presidential Early Career Award for Scientists and Engineers and was cited by President Bill Clinton for “leadership in the development of high-capacity, nonbinary optical recording formats.” He is a past president of the IEEE Information Theory Society and is a Fellow of the IEEE.

McLaughlin’s research interests are in the general area of communications and information theory. His research group has published in the areas of forward error correction and equalization in wireless communications, magnetic/optical data storage, data security, and privacy. He has advised more than 50 master’s and Ph.D. students and postdoctoral scholars. His group has published more than 250 papers in journals and conferences and holds 36 U.S. patents.

He holds a B.S. in electrical engineering from Northwestern University, a master’s degree in electrical engineering from Princeton University, and a Ph.D. in electrical and computer engineering from the University of Michigan.
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 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. The gold color of the brass and the white color of the steel wire represent Georgia Tech’s colors. The mace also incorporates three silver metallic seals, which are reproductions of the official seal of the state of Georgia, the original seal of Georgia Tech, and the current seal of the Institute.

The mace was fabricated by Heyward and Arthur Schoenfeld, another former research scientist in the College of Design, in conjunction with Atlanta jeweler Robert Nagle.

**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.

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.

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.

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.
Doctor of Philosophy

AEROSPACE ENGINEERING
Arman Afshar
Mayank Vasant Bendarkar
Hao Chen
Hanna Maria Ek
Xiaofan Fei
Coleby Ira Friedland
Feyyaz Guner
Kenneth Arthur Hart Jr.
Eric John Inclan
Mark Kendrick Leader
Chase Michael Leibenguth
Chiluwata Lungu
Venkata Ramana Makkapati
Eugina D. Mendez Ramos
Metin Firat Ozcan
Kevin Alexander Reilley
John Hartwell Ridderhof
John Stack Robinson
Darshan Sarojini
Mingxuan Shi
Colby Jay Weit
Bin Wu

ALGORITHMS, COMBINATORICS, AND OPTIMIZATION
He Guo
Guanyi Wang

ARCHITECTURE
Mohanned Mutlaq Althobaiti
Gustavo Garcia Do Amaral
Yun Joon Jung
Zorana Matic

BIOENGINEERING
Jeffrey Fun-Shen Gau
Ge-Ah Robin Kim
Justin Yi-Kai Lee
April Marie Miguez
Angel Javier Santiago-Lopez
Marcus Anthony Walker
Laura Delaney Weinstock

BIONFORMATICS
Camila Medrano Trochez
Angela Mo
Petr Ivov Penev
Carlos Alexander Ruiz Perez
Xin Wu
Parisa Yousefi Zowj

BIOLOGY
Ana Gabriel Clavere Graciette
Cristian Voicu Crisan
Zachery Jordan Deckner
Zahra Nassiri Toosi
Kasahun Neselu

BIOMEDICAL ENGINEERING
Elorm John Agra
Alexandra Maria Atalis
Fabrice Christopher Bernard
Mark Jude Connolly
Ryan Alan Hoffman
Melissa Prasang Lokugamage
Meghan Jeanne O’Melia
Joshua Isai Palacios
Lauren Faith Sestito
Vineet Ravi Tiruvadi
Muhiullah Sayed Tora
Adam Alexander Willats
Xiaodi Zhang

BUILDING CONSTRUCTION
Irish L. Horsey

CHEMICAL ENGINEERING
Maxim P. Bukhovko
Yuan Gao
Brian Victor Khau
Nicholas Scott Kruyer
Jianshan Liao
Yi Liu
Yimeng Lyu
Amar Tulisidath Mohabir
Maritza Mujica
Beatrice Enanga Eya Ncho
Chiamaka Thelma Obianyor
Samantha Maria Pustulka
Ronald Enrique Rondon
Tausif Salim
Michael John Stellato
Ana Luisa Stringar De Castro
Zhongzhen Wang
Jianyuan Zhai

CHEMISTRY
Asim Abdullah Alenaizan
Martin C.
Asheley Poole Chapman
Lucrezia De Pascalis
Alexandra B. Filbrun

Jennifer Ashley Hill-Lumm
Danning Huang
Verjine Khudaverdian
Claudia Montllor Albalaute
Linda Nhon
Kately Amadrezmendez
Natalie Tate Rice
Audrey D. Scholz
Fangxu Sun
Zifei Sun
Suttipong Suttapitugsakul
George Kenneth Tan
Kirstie Ann Thompson
Bocheng Wu
Tianqi Zhang

CITY AND REGIONAL PLANNING
Bon Woo Koo

CIVIL ENGINEERING
David John Ederer
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Mohammed Shueib
Sarah Jean Skelton
Victoria A. Skinner
Joel Snyder

College of Sciences
Master of Science

BIOINFORMATICS
Hira Anis
Hyeonjeong Cheon
Sara Elizabeth Cleland
James Matthew Hamilton
Hyojung Kim
Sai Suraj Kollapaneni
Ahish Melkote Sujay
Priya Narayanan
Paarth Jatin Parekh
Guilay Bengu Ulukaya
Manasa Vegesna
Ruize Yang
Yuwen Zheng

BIOLOGY
Utku Ergun
Henry B. Hillely
Melody Shiva Modarressi

CHEMISTRY
Eric Christopher Gier
Fiona Claire Wood
Yifan Zhang

EARTH AND ATMOSPHERIC SCIENCES
Xiyuan Zeng
MATHEMATICS
Skye Ryota Binegar
Renyi Chen
Abhishek Dhawan
Forrest Eli Hurley
Manuel Lanchares Prieto
Jacob Ian Lewis
Yuanzhe Ma
Jimmy Qiang Tang

PHYSICS
William Jacob Fines-Kested
Bhavesh Khamesra
Francisco Martinez
Parisa Mollaei
Giraldo Pino

PSYCHOLOGY
MacKenzie L. Hughes
Zachary Ryan Tidler
Yan Yan

College of Engineering
Master of Science
AEROSPACE ENGINEERING
Robert Wentworth Andrews
Theresa Elizabeth Bender
Nathaniel Raymond Robert
Francis Berger
James I. Bruder
Vinh Phuc Bui
Harva Irem Caglar
Ruthvik Chandrasekaran
Philippe Bussiki Silva Clifton
Morgan Christopher Cook
Victor Couri Sabioni
Thayna Da Silva Oliveira
Nathan L. Daniel
Camilo Andres Duarte
Mathilde Agathe Gardet
Christine Alice Gebara
Emily Danielle Glover
Athreya Raghav Gundamraj
Akhil Gupta
Evon David Hammac
Abhijit Harathi
Matthew Daniel Houghton
Andrew John Hughes
Nicholò Alejandro Giacomo
Inghilleri
Bhavi Jagatia
Ayush Jha
Yusuf Ogun Kargin
Oscar Thomas Klempay
Eddie Qibin Li
Brandon Levi Litherland
Richard J. Macke
Sasha Madar
Robert Wesley Matson II
Austin Carl Matthews
William Marshall McNulty
Emilee V. Miller
Curtis Dean Moffett
Scott Robert Nealon
Harvey Colin Nelson
Nadir Ougazzaden
Mason H. Patel
Kaiquin Peng
Victor Lucien Roch Petitgenet
Joshua Yuri Pilipovsky
Samuel Jeremiah Rapoport
Shilpa Ravoori
Christopher Douglas Roper
Ricardo Jorge Saborio Borbon
Daniel Stephen Sagan
Nathan S. Simon
Samuel Leigh Skidmore
Johnie Edward Sublett
Aqib Ahmed Syed
Blake Albert Tiede
John William Willingham
Matthew Ryan Yates
Haocheng Yu

BIOMEDICAL ENGINEERING
Darwin A. Carbajal
Graham Calvin Collins
Zhiyi Dong
Hao-Lun Hsu
Linqi Jin
Andrew Nicholas Minge
Samuel Wyatt Nechtman

CHEMICAL ENGINEERING
Alexandra Anastasia Dobbs
Shavonn Orion D’Souza
Taylor Alyssa Hatridge
Jose Carlos Renato Lopez
Ninanaty
Rama Sambatur
Noheimi D. Trevino Garrido
Hannah Lynn Viola

CIVIL ENGINEERING
Noah Michael Wilson
Jason Ye
Lushuang Zhang
Weipeng Zhuo

ELECTRICAL AND COMPUTER ENGINEERING
Yousaf Abdul Salam
Ajitbaya Olugbenga Adeyeye
Devansh Singh Ahluwalia
Suhaib Ahmad
Mufutau Ayotunde Akuruyoje
Paisal Almadani
Maxime Alos
Abhijeet Raj Jasher Antin
Dylan Aubin

EVP Reid Alexander Barton
Kristina Leone Beck
John Elliot Blasco
Raphãël Matthieu Bolut
Daniel Thomas Bruce
Calvin Nicholas Burran
Jianing Cao
Tony Miguel Capela
Michael Se Wa Chan
Anup Chandora
Apuurve Chawda
Hong Yee Cheah
Brian C. Chen
Hanning Chen
Qiaoling Chen
Yifan Chen
Yuen Bak Ching
Ji Ye Chun
Logan Matthew Coon
Lamya Daakir
Alexandre Damia
Sarah June Deitke
Theo Alain Claude Delaunoy
Matthew Thomas Denton
Theau Gabriel Bernard Descatoire
Kevin Nole Dickerson
Avinash Dinesh Shylaja
Albert Loic Tsafack Djikeng
Van Ai Duong
Santhosh Kumar Elangovan
Jiong Peng
Nicholas Hayes Ferruolo
Mengya Gao
Raveesh Garg
Evan Baptiste Geoffroy
Zaineb Haloua
Hao He
Theodore Shane Hecker
Laura Katherine Carnes Heller
Trent Monroe Hobbs
Nicholas Jay Howarth
Arvin L. Ignaci
Samuele Blake Jackson
Samuel James
Emeline Alice Emilie Jaouen
Shu Da Jiang
Sicon Jiang
Yumeng Jiang
Yichen Ju
Gregory Villiam Junek
Hrishikesh Prashant Kale
Moongyu Kang
Isaac D. Kaufman
Ryan Parker Khan
Jea Du Kim
Alan Walter Kittel
Amel Korichi
Timothy Nickolay Krotkov
Pranav Prasad Kulkarni
Sagar Ramesh Kumashi
Justin W. Lee
Singhoon David Lee
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Yingke Li
Kaiyu Liu
Xingyang Liu
Yanchao Liu
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Shengwei Lyu
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Bria A. Matthews
Prajwal Mavinkere Revanna
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Corvin Lane McPherson
Nael Mizanur Rahman
Andrew Peter Montoya
Arya Moradinia
Amulya Nanjajjar
Ashaya Nekkilady
Delgermaa Nergui
Austin Nifong
Yaru Niu
Saloni Sanjiv Osval
Dave Bharat Patel
Meet Rajesh Patel
Nilang G. Patel
Raj Patel
Elaine Ruth Patterson
Cameron Alexander Pepe
Andre Perepeliov
Denis Val Petrov
Anurag Shyam Pisharody
Kevin John Platt
Jonathan Raines Procter
Ashwini Rajasekhar
William Vincent Randall III
Alexander Hampton Rao
Antoine Rouget
Jack Richard Sacane
Anubhav Sachan
Sowmya Sankaranarayanan
Rishov Ryan Sarkar
Thanusan Sathiakumar
Yisroel Yitzchak Schatz
Alexander Maxwell Schwartz
Sarai Nicole Sherfield
Evan Shi
Runsheng Shi
Yifan Shi
Nicolas Shijie Shu
Diwakar Vikram Singh
Jad Sinno
Harirhanan Sivaraman
Jiahua Song
Venkata Subramanian Srinivasan
Ashutosh Srivastava
Vijay Satyanarain Srivastava
Haley V. Stumvoll
Bo Su
Hongyu Su
Jonas Felix Thomas Theumer
Madhavan Thirumani
Rajagopalan
Andrew Barrie Trimper
Ranjeet Uppal
Revanth Vedula
Stephen Anthony Via
Ninon Oriane Vrignaud
Jiachen Wang
Jingxuan Wang
Junkai Wang
Quan Wang
Zitong Wang
Sushmita Warrier
Kyle C. Watters
Xinran Wei
Shea Bennett Wells
Yixun Wen
Xiyang Wu
Yuechen Wu
Zixuan Wu
Yinglun Xu
Tianhao Xue
Himanshu Yadav
Krishna Praveen Yalamarthi
Kanghong Yan
Ying Tung (Yvonne) Yeh
Jingyi Yu
Zhihao Yu
Honglei Zhang
Jiaying Zhang
Rongzhi Zhang
Tingyu Zhang
Xitie Zhang
Xunming Zhang
Zhuofan Zhang
Ziqiao Zhang
Sikai Zhao
Haonan Zhou
Zhe Zhou
Yuchen Zhuang
ENVIRONMENTAL ENGINEERING
Eli M. Berger
Diana Artemisia Burns
Mengqiao Gao
Jingyi Gu
Jennifer Hope Haley
Jahanzeb Khan
Manasa Sadhasivan
Priyansh Sharma
Natapat Sooksomstarn
Tianchong Ye
Bingqing Zhang
HEALTH SYSTEMS
Emma Rose Baubly
Andrew Patrick Stevens
INDUSTRIAL ENGINEERING
Yiren Luo
Daeeun Park
Bethany Simone Tate
Sagar Tolani
Sean Albert Yllander Jr.
MATERIALS SCIENCE AND ENGINEERING
Shuaib Adesina Balogun
Pranav Gandham
Juanita Hidalgo
Po Hsien Hsu
Crystal Jain
Syed Saad Javid
Weiting Li
Rupesh Rajendran
Stephanie Elizabeth Sandoval
Sivaramakrishnan Sethuraman
Ramón Alfonso Sosa
Luke Soule
Laurel Anne Stefani
Yeong Jer Tseng
Punith Raviraja Upadhya
Sharon Lee White
Ryan Wong
Chunxuan Zhu
MECHANICAL ENGINEERING
Ryan Gunnar Abramowitz
Alexander Lewis Adduci
Bettina Kwansema Arkhurst
Nicolas Youri Stéphane René Baghdassarian
Ashley Elizabeth Bahrenburg
Benoit Robert Bailly
Kyle Landon Barrett
Andrew Brett Belflower
Faten Ben Othman
Abdelkader Bennis
Anirudh Bhat
Pierre Binet
Gashaw Balew Bizana
Alexandre Blanchet
Jacob Creed Blevins
Alexandre Brotons De Agor
Laure-Anh Nguyen Hoa Bui
Natalie Nicole Bullock
Nelsen Lewis Butler
Jesse Philip Castellana
Matthew Peng Chen
Hanna Fung Fei Ching
Byung Woo Cho
Vamsi Krishna Choday
Seong Wook Choi
Zacharie Cirey
Pericles Cocal
Griffin Col
Thomas Collas
Houston Russell Comer
Shoshana Elicheva Cuq
Nikhil Pradeep Damle
Louis De Roussiers
Nisha Detchprohm
Nathaniel Stephen Hack DeVol
Lisa Noelle DeWitte
Shuvajit Dey
Grant Edward Dunaway
Thibault Dupuis
Jade Marine Alizé Durand-viel
Kevin Charles Erb
Alice Claire Francis
Antonin Froissart
David Miguel Gamero
Adrien Louis René George
Omar Souheil Gharizi
Violaine Godet
Jake Tyler Grant
Joshua Park Gray
Rajat Gujrati
Youssef Habibi
Jennifer Hope Haley
Daniel Mark Hochman
Ethan Brian Hofer
Devin Wei Hua
Alex Tzu-Tying Hung
Josh Taylor Hurt
Syed Saad Javid
Mohammad Zeshan Javed
Antoine Joubert
Patrick Volker Jung
Joo-Won Kang
Mohid Muneeb Khattak
Shakir Shakoor Khatti
Daniyal Ahmed Khawaja
Zoe Amanda Klesmith
Carrie Li
Edouard Louis Victor MacHenaud
Katherine Courtlyn MacManus
Colin Andrik Maier
Antoine Marie
Caroline Ellen Massey
Olivia Laura Meek
Lydia Rose Mele
Natalia Millan Espitia
Justin Drury Mitchell
Pooja Rajendra Moolchandani
Morgane Marie Fanny Mosna
Alexander Rañon Murphy
Donald Huu Nguyen
Derek A. Nichols
Ammar Mohamed Abdelmuti
Osman
Christopher Carter Page
Christina Marie Paris
Julian Park
Dhaval Patel
Herit Yogesh Patel
Timothy Li-Ming Peng
Lauren Nichole Phillips
Leo Piasentin
Shane London Pitts
Louis Plard
Daniel Benjamin Ponce De Leon
Joseph Raeburn Furyear III
Thomas Puybaret
Adrien Jean-Louis Marie Quignard
Krista Nicole Reger
Elise Rey Du Boissieu
Ayoub Ridani
Gian Carlo Rivera Crespo
Nicolas Robert
Isaac Emmanuel Robinson
Nathan A. Rodeheaver
Michael Steven Rouleau
Guillaume Antoine Joseph Roussel
Maximilien Ettore Benjamin Rousselle
Danielle Marie Saracino
Alexandra Schueler
Sebastien Sequeira
Jacob Alan Burbank Shuptrine
Brian Anthony Smith
Miguel Soto Ramos
Bryan Edward Starbuck
Austin Avery Summy
Jessica Valdes
Richard Jared Vale
Marin Virey
John Joseph Greer Watson
Laurent Xu
Alexander Christopher Zabaldo
Yijian Zhang

MEDICAL PHYSICS
Matthew Stephen Andriotti
John Douglas Demoor
Joshua O. Oladipo
Tahir Imdad Yusufaly
David Randall Zabriskie

NUCLEAR ENGINEERING
Christopher Benjamin Adams
Henry Scott Burns
Matthew D. Huffman
Kevin Le
Kristina Elisabeth Reed
Peter W. Sobel

OPERATIONS RESEARCH
Arden Baxter
Saurabh Parimal Doodhwala
Zhenyu Gao
Seyma Guven Kocak
Paulina Jane LoCicero
Rafael Mejia Vieco
Heather Elizabeth Null
Anjolaoluwa Ayomide Popoola
Adolfo Antonio Rocco Rocco
Orestis Vasiou
Bachelor’s Degree Candidates

<table>
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<tr>
<th>College of Computing</th>
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<tr>
<td>Bachelor of Science</td>
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<tr>
<td>COMPUTATIONAL MEDIA</td>
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Computer Science Travis Clark Adams ***
Neeraj Reddy Alavala ***
Jacob Bennett Allen ***
Shrey Amin ***
Malek Amiri ***
Gunnar Michael Andra-Thomas ***
Winagodwin Uwadiegwu Anyanwu Jr.
Omer Sinan Arpinar Youssef Anthony Asaad ***
Joshua Michael Atler ***
Allen Benjamin Averbukh ***
Austin Michael Ayers
Ian Sebastian Azpiazu ***
Praveen Balaji ***
Juliet Patricia Baldwin *
Dhrvu Bansal ***
Wendell D. Baptiste
Joel Bartlett ***
Rohan Bawa ***
Margaret Anne Baxter
Naman Bhargava ***
Rachit Bhargava ***
Anisha Bhogale ***
Ethan Daniel Bills *
Neethu Bipin ***
Taofikat Oluwatoyin Bishi ***
Jessica Bishop ***
Lindsey Nicole Blackmore ***
Casey Anne Boland ***
Anna Caroline Bonatz ***
Nikhil Rana Bose ***
Camille Marcelline-Ghislaine Bosssu ***
Yaroslava Boyko
Connor Garrison Bradshaw ***
Tyler Grant Branscombe *
Kierra Brianna Brigman *
Anthony Tyrone Brooks II
Raymond Allen Bryant ***
Emily Rose Buchanan
Daniel Julian Bump ***
Vaud Alexander Burton ***
Logan Seth Bussell ***
Zachary Robert Butler ***
Kevin Andrew Byrne ***

Spero Peter Calamas **
Gage Anderson Carr
Ross David Cefalu ***
Emma Marie Chadwick ***
William Jacob Chambers ***
Tyler Thomas Chan ***
Mahima Chander ***
Chien Chang **
Aidan Ray Chaplin ***
Suraj Chattrathi ***
Adam Chau ***
Rahul Chawla ***
Jun Chen ***
Qianyun Chen ***
Shen-En Chen ***
Suma Mohankumar Cherkadi ***
Ashwin Karthik Chidambaram ***
Preston Keunho Choe ***
Hyunjoo Choi ***
John Sang Choi
Semin Choi ***
Tony Geunyoung Choi ***
Sumit Roy Choudhury ***
Red Chu ***
Sabrina Hong-Ling Chu *
Benjamin Chuang ***
Brian Chuo **
Braedon Scott Collins
Clarisa Jane Colton ***
Jose Alexis Con Con *
Bryan Grady Cook
Marcelo Gandelman Costa ***
Joseph David Crawford ***
Sean M. Crowley
Harshal Dahake ***
Lechen Dai ***
Derrell Andrew Dallas *
Ananth Sai Dandibhotla ***
Austin Connor Daniel ***
Bianca Ageiwawa Dankwa *
Samantha Elyse Daugherty ***
Andre Zavier Davis
Joshua Philip-Anthony Davis •
Thomas Samuel De Lange ** *
Miguel Bayan Caballos De Los Reyes ***
Justin Tyler Deal ***
Destini Jasira Deinde-Smith ***
Megha Katie Desai *
Shiva Ram Devarajan *
Krish Amit Dholakia ***
Isaac Benjamin Dismukes **
Paul Valdez Dittamo ***
Marc D’mello ***
Lily Hai Do **
Sook Ji Do *
Trinh Hoang Phuong Do *
Mohan Ashish Dodd ***
Hannah Christine Donahue ***
Bradley Lawrence Dover ***
Jaewon Park Drake
Venkata Sai Srikrishna Duvvuri ***
Gabriel West Dzurny ***
Elina Mariam Ebby ***
Girban Irfan Essa *
Rachel H. Fallon ***
Jason Fan ***
Michael Yihao Fan ***
Nicholas Braun Farris ***
Alexa Nicole Flesch ***
Maxwell John Forsyth ***
Nicholas Domenick Fratto ***
Robert Metus Freeman **
Seth Michael Frolichman-Gonzales
Jianing Fu ***
Davit Gabrielyan ***
Reece Gao ***
Yujia Gao ***
Bhanu Garg ***
Bianca Agyeiwaah Dankwa *
Austin Connor Daniel **
Ananth Sai Dandibhotla ***
Derrell Andrew Dallas *
Le-En Hu ***
Jerry Huang ***
Aska Narita Hughes *
Porter Hunley ***
Philip Huynh *
Ermelinda Izihirwe ***
Zachary James ***
Sanjana Lakshmi Jampana **
Yun Ha Jeon ***
Yumin Jeong ***
Haodong Jin ***
Soha Jiwani
Victoria Lee Joh
James Andrew Johnson ***
Andrew Wayne Johnston **
John Tyrique Jones **
Angad Ashutosh Joshi ***
Evan Christopher Juncal ***
Syed Nafisul Kabir
Chidambaram Kadiresan ***
Harish Koki Kamath ***
Piyush Gopal Kancharlawar ***
Yotam Kann ***
Nitharjan Kanthasamy
Yotam Kann ***
Simarpreet Singh Kaur ***
Kaito Kawamura **
Spencer Madison Kee ***
Kyle Matthew Keirstead ***
Kevin Patrick Kelly

* Honor  ** High Honor  *** Highest Honor  • Co-op  ∆ International Plan
Aurora Yi **
Jingkai Yu ***
Brandon Lee Yuan **
Sangwon Yuh
Suin Yun ***
Adeeb Ahmad Zaman ***
Stephanie Maria Zambrana Orozco ***
Serena Zhao
Oliver Zheng ***
Ruican Zhong ***
Frank Zhou *
Jason Zhou ***
Brian Zhongxi Zhu ***
Raymond H. Zhu ***
Jacob A. Zipper ***
Jeremy Q. Zhou ***
Max Shaowen Zuо ***

Ivan Allen College of Liberal Arts
Bachelor of Science

APPLIED LANGUAGES AND INTERCULTURAL STUDIES
Grace Fletcher ***
Jiawen Ge ***
Maxwell Gingston Gilbert *
Emma Kathleen Hazenberg ***
Zachary William Hopton *** IP
Rachel Yating Hu *** IP
Madison Elizabeth Liotta **
Luke Muehring ***
Gina Nicole Piazza ***
William Edward Porter III ***
Josephine M. Rudd ***
Aviva B. Smith ***
Mary Claire Solomon
Paige Elizabeth Warner ***

COMPUTATIONAL MEDIA
Zachary Samuel Allen *
Miranda Rose Bisson ***
DeLauryn Irie Brown *
David Neil Daniell ***
Lauren Nicole Fischer ***
Morgan Elizabeth Gomez ***
Abigail Ann Gutierrez-Ray **
Odelia G. Huang **
Savannah Marlee Joyner **
Jenna Kohlig *
Victoria Joann Kraj ***

Rebekah Sihyung Ku **
Jin Ah Lee *
Matthew George Lipscomb
Madison Noel McRoy ***
Joseph Bradley Meredith **
Fernanda Moreno **
Elise Sarah Morton ***
Luke Muehring ***
Andrew A. Salazar
Hayden Susanna Smith *
Joshua Alexander Suber
Paula Torres-Wilcken *
Sarah Yuki Tsai ***
Mckennley Rankin Wilson ***
Sabrina Anjali Wilson ***
Jenny Zhou ***

ECONOMICS
Djimon Monquavious Brooks
Adrian Campos Suarez ***
Susmitha Chandraprabha Cinthala *
Grace Alexandra Devine •
Eric David Dobbie ***
Niall Richard Gamble ***
Denis Jon Goldsman ***
Elizabeth Regina Heath
Mark Taro Kimura Smith *
M. Cade Lawson ***
Kylie Honora McArthur ***
Andrew Trent Coco *
John Andrew Crawford ** IP
Shannon MacKenzie Fraser ***
Mia Perrine Lopez Kemerait ***
Kaelyn Sunhee Kim ***
Hana Manjusak ***
Agnes Katherine McCarty ***
Harper Whitlow Melnick ***
Rachel Elizabeth Mohy ***
Brian Joseph Summers ***
Henry Warren Tharpe ***
Maria Leslie Winstead ***

INTERNATIONAL AFFAIRS
Brittany Nicole Adams *
Andrew Noah Arrington ***
Simon Peter Brozek **
Andrew Trent Coco *
John Andrew Crawford ** IP
Shannon MacKenzie Fraser ***
Mia Perrine Lopez Kemerait ***
Kaelyn Sunhee Kim ***
Hana Manjusak ***
Agnes Katherine McCarty ***
Harper Whitlow Melnick ***
Rachel Elizabeth Mohy ***
Brian Joseph Summers ***
Henry Warren Tharpe ***
Maria Leslie Winstead ***

GLOBAL ECONOMICS AND MODERN LANGUAGES
Olivia Fulmore ***
MacKenzie Anne Golden ***

HISTORY, TECHNOLOGY, AND SOCIETY
Mariel Kate Barnett ***
Charlotte Sophie Canavor *
Antonneous Ty’ree Clayton Jr.
Katherine Converse Clouse ***
Kierra Laneece Fletcher **
Meredith Clairice Hill
Colby Slade Morris
Antwan Lamon Owens II
Donald Andrew Parham Jr.
Breanna Morgan Roper *
Dominique Deborah Washington
Elizabeth Anne Welsko *
David Sean Whiteman II *
Kendall Ryce Wilson

INTERNATIONAL AFFAIRS
Brittany Nicole Adams *
Andrew Noah Arrington ***
Simon Peter Brozek **
Andrew Trent Coco *
John Andrew Crawford ** IP
Shannon MacKenzie Fraser ***
Mia Perrine Lopez Kemerait ***
Kaelyn Sunhee Kim ***
Hana Manjusak ***
Agnes Katherine McCarty ***
Harper Whitlow Melnick ***
Rachel Elizabeth Mohy ***
Brian Joseph Summers ***
Henry Warren Tharpe ***
Maria Leslie Winstead ***

INTERNATIONAL AFFAIRS AND MODERN LANGUAGES
Mara Rose Bernstein ***
William Wyatt Branhm Jr. ***
Noah Avery Crafts ***
Madison Gwen Wickett ***

LITERATURE, MEDIA, AND COMMUNICATION
Jose Alvarado
Aditi Mira Arunmozhii ***
Kameron M. Barrow ***
Delfina Maysee Booth *
Bianca Jennifer Bordiana **
Anna Cecere ***

* Honor ** High Honor *** Highest Honor • Co-op △ International Plan
Heidi Victoria Davari **  
Natalia Chavez **  
Arthima Chaisiri **  
Brian Steven Castro ***  
Anika Reana Carter  
Emir Sina Bilici ***  
Dana Lee Belville ***  
William Frank Ajanel ***  
ARCHITECTURE  
Bachelor of Science  
College of Design  
Helena Laurel Wright ***  
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Rhett Russell Redshaw  
Colin Thomas Masterson ***  
William Robert Marchant ***  
Yasamin Khorashahi ***  
Madeline Elizabeth Schuster ***  
Kelsey Elizabeth Sheridan ***  
Kathryn Von Grey **  
Madeline Hagan Bruning ***  
Dalton James Booker *  
PUBLIC POLICY  
Bachelor of Science  
College of Business  
Ernest Scheller Jr.  
College of Business  
Bachelor of Business Administration  
Dylan Edward Cooper ***  
Kenneth Wayne Cooper  
Claire Grace Corbin ***  
Jennifer Hayley Corpe ***  
Kyla Janae Dowlen ***  
Sophia Claire Ellenburg ***  
Tori Jacqueline Ellis ***  
Cody Christopher Fallonstein  
Carolina Fernandez Lara ***  
Chris Geng **  
Belen Miarka Lucia Heybrock **  
Chloe Selena Kiernicki ***  
Benjamin Ramsay Mayo ***  
Paula Morales Solorio ***  
Cheyenne Monet Murray  
Eri Natsume **  
Mina Freeman Neal **  
Minh Nguyen **  
Tyler Eugen Pirovic  
Adeline Victoria Thomason  
Kathi Ha Tran ***  
Eric Alexander Trollinger ***  
Brooke Leigh Ulmanis ***  
Ziyi Zhang ***  
INDUSTRIAL DESIGN  
Swaraj Agarwal  
Andrew Carl Alberts ***  
Aya Bassel Mousa Ayoubi *  
Berri Moriah Berto ***  
Tayler Elise Carter  
Suhyun Choi ***  
Seth David Cruver ***  
Angelique Crissay Dale ***  
Autumn Lee Fields  
Joel Malcolm Fleming ***  
Elizabeth Donley Fristoe ***  
Ashwin Ganeshan  
Benjamin James Hammer *  
Sarah Olivia Haymans ***  
Rebekah Anne Hilton ***  
Tammy Christina Hsu ***  
Rachel Yating Hu ***  
Seo Jin Kim ***  
Kevin Lau **  
Ramsey Christine Lehman *  
Stephanie Ashley Lewis ***  
Maria Lynn Longoria ***  
John Robert Lyons ***  
Jack MacLeod ***  
Mary Katherine McGregor ***  
Vaishnavi Merugu ***  
Daniel Asher Nixon ***  
Joseph Micah Nixon *  
Chae Bin Park ***  
Chaeun Park ***  
Alexandra Lynne Paschal ***  
Karina Patricia ***  
Morgan E. Platt ***  
Benjamin Glenn Politte  
Hannah Maria Ranieri ***  
Brittany Grace Ritter ***  
Xuanhui Shao **  
Rebecca Graham Sheiner ***  
Mohammad Sadegh Soudachi *  
Bonnie Mulan Sun ***  
Rebecca Yeshian Sun **  
Yui-Ting Tan **  
Anna Paige Teachout ***  
Miriam Annette Tolbmin ***  
Jacob Selah Ware **  
Bridgid Mairead Winston  
Jun Luke Yamada ***  
MUSIC TECHNOLOGY  
Matthew Morgan Arnold ***  
Chad Richard Bullard *  
Gus Michael Campbell *  
Jordan M. Chatfield *  
Connor W. Dowd  
Seth T. Holland ***  
Jihae Qian ***  
Carter James Rogers **  
Allison Nicole Stout **  
Ernest Scheller Jr.  
College of Business  
Bachelor of Business Administration  
Tanner James Abercrombic  
Christina A. Aggrey-Banks  
Haris Mahmood Ahmed ***  
Lauren Wright Alexander ***  
Praise Chanyang An ***  
Andrew Glenn Archer *  
Samuel Garrett Armstrong ***  
Anjali Sai Atluru **  
Makensie Denice Badger **  
You Been Baek *  
Deyera A. Baker-Jones  
Erica Rachel Barker ***  
Benjamin Jameson Barnett ***  
David Thomas Barnwell ***  
Julia Elizabeth Bass  
Derick Tre’ Battle  
Frederick Zumbrunnen Bauer ***  
Anna Marie Blackburn *  
Jorge E. Bonar  
Anna Katherine Boswell ***  
Jacob L. Bristol ***  
Brett Tho’mas Broughton ***  
Caroline Anne Caldwell  
Jared Lee Camp ***  
Scott Bodkin Campbell **  
Parker Conrad Campiglia ***  
Patrick R. Capozzi Jr. ***  
Joshua Kurt Carlson *  
Henry George Carman **  
Gabriel C. Caron ***  
Madison Lynn Carpenter **  
Alexandra Michelle Carter *  
Juan Fernando Castellanos Origi  
Anna Katharine Cates ***  
Hugh Bryant Chapman ***  
David Chen ***  
Keviin Chen ***  
Dalton Stephen Childs  
Kara Emily Christopher ***  
Charles Walter Clark  
Abigail Lee Creek **  
Adam Braxton Clenney *  
Edward Johnathon Coco  
Dylan Edward Cooper ***  
Lorela Cubaj  
Brandon Tyler Cumpton  
John Patrick Davenport ***  
Stockton Kole De Laria ***  
Jacob Tyler Dibenedetta ***  
Will Greene Dickson  
Ekaterina Mikhailovna Domashchenko ***  
Irene Dong ***  
Kelly Mae Dunlap ***  
Caroline Elizabeth Dunn  
Devika Dutt ***  
Joshua Eric Eastwood  
Neha Embar *  
Benjamin Ari Engelman ***  
Jayton Bruce Evans  
Rory O’Connor Feicht *
<table>
<thead>
<tr>
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<tbody>
<tr>
<td>Catherine R. Ferzoco</td>
<td>Bachelor's Degree</td>
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<tr>
<td>Alex Charles Fisher</td>
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<td>Kadyn Marie Fleming</td>
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Benjamin Paul Warstler ***
Omari Weems
Devin Edward Weikert **
Ming Wen
Brandon Lee White Jr. ***
Amanda Nicole Wijntjes ***
Lee Wilkes II **
Zachary Lewis Wilson ***
Tristan Joe-Hong Wu ***
Kent K. Yamamoto ***
Stella Mengran Yang ***
Yining Zheng ***
Cailyn Elizabeth Zicker ***
Nadine Zureick ***

CHEMICAL AND BIOMOLECULAR ENGINEERING

Oluwapamilerin Osioze Akinyemi *
Zachary David Althouse ***
Sidney Jose Joaquim Andre
Anugrahe Babuji
Jin Young Bae
Cassandra Lauren Barone ***
Tyler Andrew Beno
Smarranda I. Birlea *
Daniel Blyakher *
Kayla Nicole Brader ***
Troy Leo Bresch ** •
James Thomas Breyen
Amy Elizabeth Burnham *
Ethan Connor Cain *
Matthew Thomas Chewning
Cameron Lee Chong ***
Glen William Clark
Cameron Joseph Coffey ***
Silvero Francesco Colalancila ***
Shashwati Claudina Da Cunha ***
Yash Dnyanesh Darshane
Mariana De Lima Freitas •
Thomas Jackson Dean III ***
Megan Deanna DelGrego ***
Anthony Michael Doljac ***
Riley Thomas Donahue
Edelyn Dorvilius
Margaret Graham Dowling * •
Marco Alberto Ducreux
Kyle Benjamin Duval **
Blake Anthony Favara *
Sean Curtis Freeman *
Riley A. Galloway •
Caroline Jennifer Gay ***
Megan C. Giles ***
John William Gilstrap *
Robert Medina Glover *
Maximiliano Goldstein
Stephane Nichole Goodson-Hurst
Lauren McKenzie Gordon
Rachel Sarah Gordon ***
Julia Scott Grant *
Jacob Douglas Hallock
Anna Elizabeth Hammond **
Rebecca Arlene Hammond **
Nathan Louis Highsmith
Zachary Azourey Houillion
Hannah Catherine Howard ***
Carter Katzenbach Jones **
Kathryn Adelle Jones
Sarah Elizabeth Katula ***
Siobhan Patricia Kells ***
Megan Alexander Kelly ***
Jawad Ali Khan **
Shaham Khan
Matthew Hyun Woo Kim ***
Matthew Capen King
Nicholas Reid Klavohn ***
Devan K.T. Knapp **
Mirielle Julie Kruger ***
Sohyun Kwag *
Ali Lakhani
Jessica Lary
Jaime Michelle Lea *
Carson Amelia Lee
Dalton Tyler Lewis
Eunhyang Lim ***
Charles Tyler Linder
Annabelle H. Lint *
Lily Lu ***
Delfina Marin ***
Nicholas Eric Martin **
Anthony Carl McClellan ***
Matthew Ouellette McDonald
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Jacob Ryan Montgomery ***
Erika Moreno
Shruthi Murali ***
Nathan Myers
Anderson Elliott Neff
Hao Truong Tien Nguyen
Lauren Mary Nichols
Chinazom Stephanie Ogboagu **
Ethan Harold Ohmer *
Rachael Lynn Oliver *
Jameson Christopher Orvis **
Harsh H. Patel ***
Mira S. Patel
Stephanie Lynn Fish *
Vitaliy Popoyych ***
Tessa Carol Porter
Joquint Joshua Patalinghug
Ramas ***
Michael William Reger ***
Adhika Prasetya Retnanto ***
Brandon Reznick ***
Joseph Dylan Roberto
Gabriel Rojas Franco *
Henry Maxwell Rose
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Kun Ryu *
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Jonathan Edward Shearer *
Hayden M. Shelly *
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Courtney Taylor Smith ***
Lauren Marie Stratton ***
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Celeste Anastasia Thompson ***
Luke Michael Tomasovic ***
Quyen Nguyen Hoang Tran **
Elaine Tyner **
Juliana Vale *
Quyen To Vo
Benjamin Ming-Dak Washburn *
Jesse Williams •
Liam Dane Wilson *
Amanda Christine Worden ***
Jason Wu *
Rebecca Kimberly Xiao ***

CIVIL ENGINEERING

Steven Paul Aceto
Hartley Blake Adkins ***
Sara Al Khatif
Tara Bilodeau
Jahnai Alexander Binns
Alexander J. Bohr ***
Kwaku Apau Bonsie **
Sydney Aurora Chase ***
Alex Lee Correa **
Morgan Anderson Croft **
Manuel Jose Cuadra ***
Nicholas Diego Daponte *
Noah Taylor Stephen Daungh ***
Lauren Mackenzie Daws ***
Mary Elizabeth Didier ***
Leayes Eid
Josiah Fiordeliza Evaristo ***
Elizabeth Anne Faulk ***
Christopher James Ferguson **
Lucas Pedro Ferreira *
Griffin Kylan Fish ***
Glynnis Rebecca Flamm ***
Tristan Jeffrey Flowers
Christopher Andrew Freeman •
Adair Elizabeth Garrett ***
Sujeong Goh
Jaly Nychell Gordon
Colin Bayfield Gough ***
Hana Nicole Herndon ***
Jessica Hertzberg *
Taylor Kimberly Jones
Isabella Maria Kee Ham
Lopez ***
Jacob B. Kreider ***
Timothy Alan Lake Jr. ***
Alayna P. Lambeth
Jennifer Ann Linville
Lucia Montealegre
Hikaru Morooka *
Louis Clay Morrison
Camilo Hernan Munoz **
Ellen Claire Murphy ***
Alexis Jo Nash
Sarah Elizabeth Nastasi ***
Thien Nguyen ***
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Bryan Quinn Odom
Christopher Charles Reny ***
Jacob Emory Sholtis
Simone Stephanie Spencer
Roman Daniel Tapia Octavo ***
Thomas Sasaki Teichmann
Read James Walters **
Austin Levi Williams ***
Luis Mathias Zacarias Rojas ***

COMPUTER ENGINEERING

Prashik Agrawal
Segev Apter
Xiangyu Bao ***
Kenneth Adam Barnett ***
Dorsey Troy Beckles *
Asha Suchi Bhandarkar *
Nilabh G. Bhat *
Malik Aki Burton
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Cameron Andreese Davis *
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Darrell Jerald Fambro
Maya Marie Flores
Yuyan Gao ***
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Jeremy Armstrong Gibson ***
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Wesley Andrew Ivester
Kyeomeun Jang ***
Aditya Jituri ***
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Ju Yup Kim *
Micah Isaac Kitzler ***
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Sanjit PV Kumar *
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Danny Nguyen **
George Niu **
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Brenden Chase Selton **
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Jared Lee Shapert **
Max John Sheerin ***
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Mayur Pratap Singh ***
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Thomas Alemu Terfe
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Leland Michael Toney •
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Andrew Stephen Williams ***
Tyler Austin Wills *** •
Grant Douglas Witten
Peiyao Wu ***
Zhi Qing Yan
Andrew Alexander Yarwouj **
Singheil Anthony Yeung **
Dongjin Yoo *
Annalise J. Young ***
Wenxin Zhao ***

NUCLEAR AND RADIATIONAL ENGINEERING

Mitchell Delaney Bean
Luke Black *
Patrick Thomas Connolly ***
Lucien Bruno Ewane *
Ethan Carter Gray
Alana Michelle Holcomb *
Tarun Perumal Harrill **
Bailey Christopher Painter ***
Tyler Roger Queen ***
Brandon David Selman
Emily Kaye Surry ***
Jeffrey Haoze Wang ***
Unlike traditional art and design programs, the Georgia Tech College of Design focuses on technologies that enable better design. Then we use the design process to fuse technology with places, products, lifestyles, learning, and healthcare.

Students and faculty in the Schools of Architecture, Building Construction, City and Regional Planning, Industrial Design, and Music develop interactive products, robots, instruments, buildings, environments, and digital experiences.

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. More than 1,000 graduate and undergraduate students are enrolled in the College of Design. An additional 1,000 students from across campus — representing every major at Georgia Tech — enroll in music courses each semester.
Since Georgia Tech opened its doors in 1888 with the establishment of the School of Mechanical Engineering, the College of Engineering has grown to become one of the most prominent engineering programs in the world. Today, the College includes eight engineering schools with more than 16,000 undergraduate and graduate students. The College consistently ranks among the top five elite engineering schools in the country, and all undergraduate and graduate engineering programs are ranked in the top 10 nationally. The College is the largest of its kind in the country and No. 1 in the number of degrees awarded to women and minority engineers. Today, it has more than 100,000 alumni living in 120 countries around the world.

The College of Sciences makes fundamental discoveries, addresses humanity’s most pressing challenges, and develops global leaders in science and technology. The College cultivates curiosity, encourages exploration, and fosters innovation to develop scientific solutions for a better society. Working across six internationally ranked schools, faculty, staff, alumni, and students mentor one another to become bold, creative, collaborative leaders who push the frontiers of human knowledge, imagination, and innovation.

College of Sciences students and faculty advance both fundamental and solution-based science, and they support the arc that connects these avenues of discovery, undertaking high-impact work in collaboration with world-class investigators in state-of-the-art facilities.

Along with building communities of excellence in research and education, the College focuses on convergent, team science that seeks to improve the health of the planet and people locally, nationally, and around the world.

College of Sciences graduates are well honed in thinking critically, testing hypotheses, and unraveling complex problems through the dynamic interplay of data, reason, and imagination.

From exploring the quantum logic of ultra-cold atoms and the innerworkings of the stars and nearby galaxies; to deciphering proofs of the billion-year history of Earth’s oceans and atmosphere; to investigating the origins of life throughout the cosmos; to identifying how brains and bodies work — College of Sciences students embody the value and impact of scientific curiosity shaped by careful mentoring and deep respect for how much we still must discover and understand.

Established more than a century ago, the Georgia Tech Scheller College of Business has a distinguished history as part of a world-renowned technological research university. Scheller is strategically positioned at the intersection of business and technology, with a commitment to developing principled, forward-thinking leaders who use technology as their vehicle for creating value, driving innovation, and improving the human condition. Scheller offers AACSB-accredited bachelor’s, master’s, and Ph.D. programs in business administration, along with a number of interdisciplinary and dual degrees in computing, design, engineering, and medicine (in partnership with the Morehouse School of Medicine). These programs are recognized year after year in the top 10 among public institutions by U.S. News & World Report, Bloomberg Businessweek, The Financial Times, and more. In addition to degree programs, Scheller also offers open enrollment and custom corporate executive education programs specifically designed to meet the unique needs of today’s professionals and companies. Located in the heart of midtown Atlanta’s Technology Square — an area with the highest density of startups, corporate innovators, and academic researchers in the southeastern U.S. — Scheller provides its students with unparalleled experiential learning opportunities as part of a dynamic innovation ecosystem. Through top-ranked career services and an expansive alumni network, Scheller is able to connect students and graduates to the world’s most innovative companies, not just in Atlanta but around the world.

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Georgia Tech Professional Education (GTPE) is the global campus and lifetime education arm of the Institute, providing continuing education for more than a century and learning at a distance for more than 40 years. GTPE offers more than 600 courses and bootcamps, 63 professional and graduate certificate programs, and 13 online degree programs in tech, business, and industry-specific subject matter to meet the needs of working professionals and industry partners. These programs are offered worldwide both online and on-site and are designed to position professionals to deliver immediate workplace impact using knowledge and skills learned from Georgia Tech’s faculty experts and one another.

In addition to professional academic offerings, the division administers K-12 outreach and English as a Second Language programs and manages meeting and event facilities at the Georgia Tech Global Learning Center in Atlanta and at Georgia Tech-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 (including popular reading and science fiction), journals, technical reports, government documents, maps, videos, 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.

The Office of the Executive Vice President for Research provides leadership and strategic direction to Georgia Tech’s $1 billion research enterprise. The goals of this office are to create transformative research opportunities, strengthen collaborative partnerships, and 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 to coordinate large company partnerships). The recently created position of chief commercialization officer is leading the development of a thriving campuswide entrepreneurial ecosystem.
The Division of Administration and Finance leads, supports, and enables institutional effectiveness by providing strategic and responsive administrative, financial, information, and physical infrastructure services for Georgia Tech. The approximately 1,700 employees within Administration and Finance provide administrative and physical infrastructure services to support Georgia Tech’s students, faculty, and staff — the platform for the Institute’s continuing success in achieving its mission of education, research, and economic development. Administration and Finance has responsibility for Georgia Tech’s fiscal integrity and accountability for budget, revenues, expenditures, and money management to the president; Board of Regents of the University System of Georgia; state and federal government; other public and private sponsors; Institute constituents; and the public.

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 athletic 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). They also have made two appearances in the Final Four in men’s basketball (1990 and 2004) and three in the College World Series in baseball (1994, 2002, and 2006). Combining a world-class education with top-notch athletics, Georgia Tech has produced 85 Academic All-Americans.
Special Thanks

**ACADEMIC AND LOGISTICAL SUPPORT**
Jaydale Codrington-Poyette
LaJauna Ellis
Susan Gilstrap
Gail Greene
Tigi Habtemariam
Carla Hendricks
Tavia Holloway
Tracey Huddleston
Stephanie Johnston
Janet Peterson
Alicia Ann Richhart
Donna Riley
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Derrick Jones
John Mays

**REGISTRAR’S OFFICE**
Crystal Elster
Jeremy Gray
Reta Pikowsky 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!
You are now part of the Georgia Tech Alumni Association, an exclusive organization of more than 175,000 alumni worldwide.

We are with you for a lifetime — ready to provide professional development skills, connect you with fellow Yellow Jackets in your local community and globally, and welcome you back to campus.

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Jocelyn Stargel
IE 1982, MSIE 1986
Chair, Alumni Association
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.
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