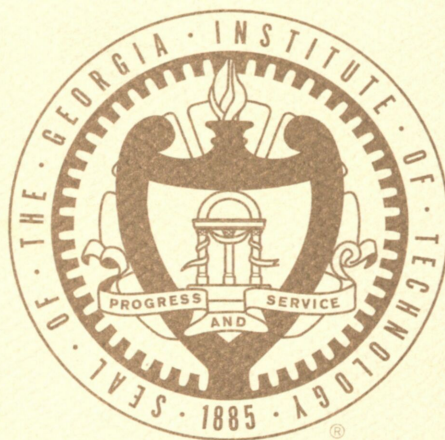

COMMENCEMENT



Fall 2014

C. Murray-Rust

GEORGIA INSTITUTE OF TECHNOLOGY

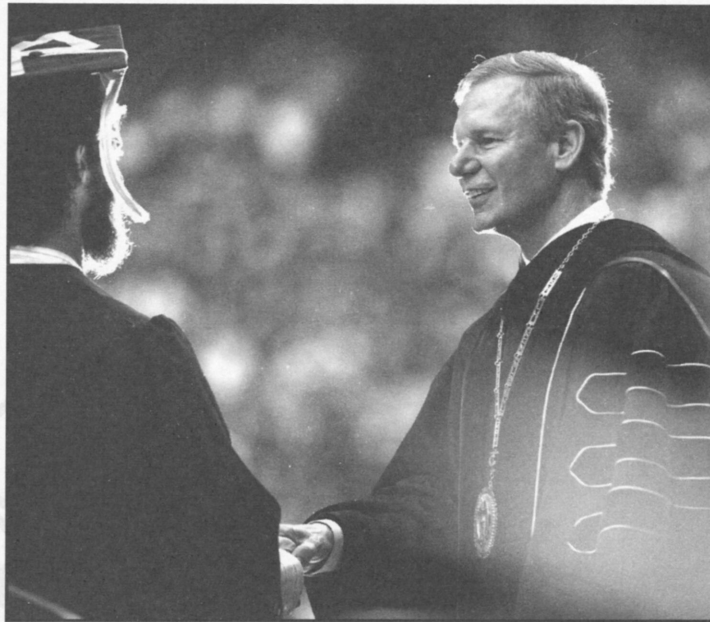


FALL COMMENCEMENT
DECEMBER 12-13, 2014

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Welcome



Welcome to the 248th Commencement of the Georgia Institute of Technology. On behalf of the entire Georgia Tech community, I extend our greetings to friends, families, and guests gathered here for this significant event.

For approximately 1,800 undergraduate and graduate students, this weekend's ceremonies recognize their academic achievements at Georgia Tech and inaugurate a new era in their careers.

At this weekend's ceremonies, we are awarding bachelor's, master's, and doctoral degrees through our six colleges and 29 schools.

At Georgia Tech, we are proud to be ranked the seventh best public university in the nation by *U.S. News & World Report*. Our College of Engineering is ranked among the top five, and our Scheller College of Business MBA program ranks among the nation's top 30.

As a member of the Association of American Universities, Georgia Tech has outstanding programs in engineering, architecture, business, computing, liberal arts, and the sciences. With more than 23,000 students and more than 138,000 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.

That said, we are also keenly aware that such impressive accolades would not be possible without our incredibly talented and hard-working 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 prior to 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.

Sincerely,

G.P. "Bud" Peterson
President, Georgia Institute
of Technology

Doctoral Hooding Ceremony

December 12, 2014
10 a.m.
Order of Events

PROCESSIONAL

Commencement Overture,
Coordinated by the
School of Music

MASTER OF CEREMONIES

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

NATIONAL ANTHEM

Coordinated by the
School of Music

WELCOME ADDRESS

Dr. Susan E. Cozzens,
Vice Provost for Graduate
Education and Faculty
Affairs

PRESENTATION AND HOODING OF DOCTORAL DEGREE CANDIDATES

Dr. Bras

ALMA MATER

Coordinated by the
School of Music

FACULTY RECESSIONAL

Commencement Overture

Doctoral and Master's Ceremony

December 12, 2014
7 p.m.
Order of Events

PROCESSIONAL

Commencement Overture,
Coordinated by the
School of Music

MASTER OF CEREMONIES

Dr. G.P. "Bud" Peterson,
President

NATIONAL ANTHEM

Georgia Tech Choirs

REFLECTION

Karen M. Mertins,
Master's Degree Candidate,
Materials Science and
Engineering

COMMENCEMENT ADDRESS

Dr. Z.L. Wang,
Distinguished Professor,
Materials Science and
Engineering

PRESENTATION OF DOCTORAL DEGREE CANDIDATES

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

CONFERRING OF DEGREES

Dr. Peterson

PRESENTATION OF MASTER'S DEGREE CANDIDATES

Dr. Bras

CONFERRING OF DEGREES

Dr. Peterson

INDUCTION INTO THE ALUMNI ASSOCIATION

Mr. Robert N. Stargel Jr.,
Class of 1983
Chair, Georgia Tech
Alumni Association

ALMA MATER

Georgia Tech Choirs

FACULTY RECESSIONAL

Commencement Overture

"RAMBLIN' WRECK"

Graduates and Audience

Bachelor's Ceremony

December 13, 2014

9 a.m.

Order of Events

PROCESSIONAL

Commencement Overture,
Coordinated by the
School of Music

MASTER OF CEREMONIES

Dr. G.P. "Bud" Peterson,
President

NATIONAL ANTHEM

Georgia Tech Choirs

REFLECTION

Rachit Kansal,
Bachelor's Degree
Candidate,
Mechanical Engineering

PRESENTATION OF HONORARY DEGREE

Dr. Peterson

COMMENCEMENT ADDRESS

Mr. E. Roe Stamps IV,
Co-founder, Summit
Partners

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 Jacqueline Jones Royster,
Ivan Allen College of
Liberal Arts

Dean Steven P. French,
College of Architecture

Dean Maryam Alavi,
Ernest Scheller Jr.
College of Business

Dean Paul M. Goldbart,
College of Sciences

Dean Gary S. May,
College of Engineering

CONFERRING OF DEGREES

Dr. Peterson

INDUCTION INTO THE ALUMNI ASSOCIATION

Mr. Robert N. Stargel Jr.,
Class of 1983
Chair, Georgia Tech
Alumni Association

ALMA MATER

Georgia Tech Choirs

FACULTY RECESSIONAL

Commencement Overture

"RAMBLIN' WRECK"

Graduates and Audience

Please turn to the inside back cover for song lyrics.

Please turn to page 23 for the list of bachelor's degree candidates.

Doctoral and Master's Speaker *Zhong Lin Wang, Ph.D.*

A Regents Professor at Georgia Tech, Zhong Lin (Z.L.) Wang is also the Hightower Chair in Materials Science and Engineering. Wang has made original and innovative contributions to the synthesis, discovery, characterization, and understanding of fundamental physical properties of oxide nanobelts and nanowires, as well as applications of nanowires in energy sciences, electronics, optoelectronics, and biological science.

One of the world's leading figures in ZnO nanostructure research, Wang has pursued work in developing nanogenerators that has established the principle and technological road map for harvesting mechanical energy from the environment and biological systems for powering personal electronics. His research on self-powered nanosystems has inspired a

worldwide effort in academia and industry for studying energy for micro-nano-systems, which is now a distinct discipline in energy research and future sensor networks. Wang coined and pioneered the field of piezotronics and piezo-phototronics by introducing the piezoelectric potential gated charge transport process in fabricating new electronic and optoelectronic devices. This historical breakthrough has important applications in smart MEMS/NEMS, nanorobotics, human-electronics interface, and sensors.

Wang also invented and pioneered the in-situ technique for measuring the mechanical and electrical properties of a single nanotube/nanowire inside a transmission electron microscope (TEM).

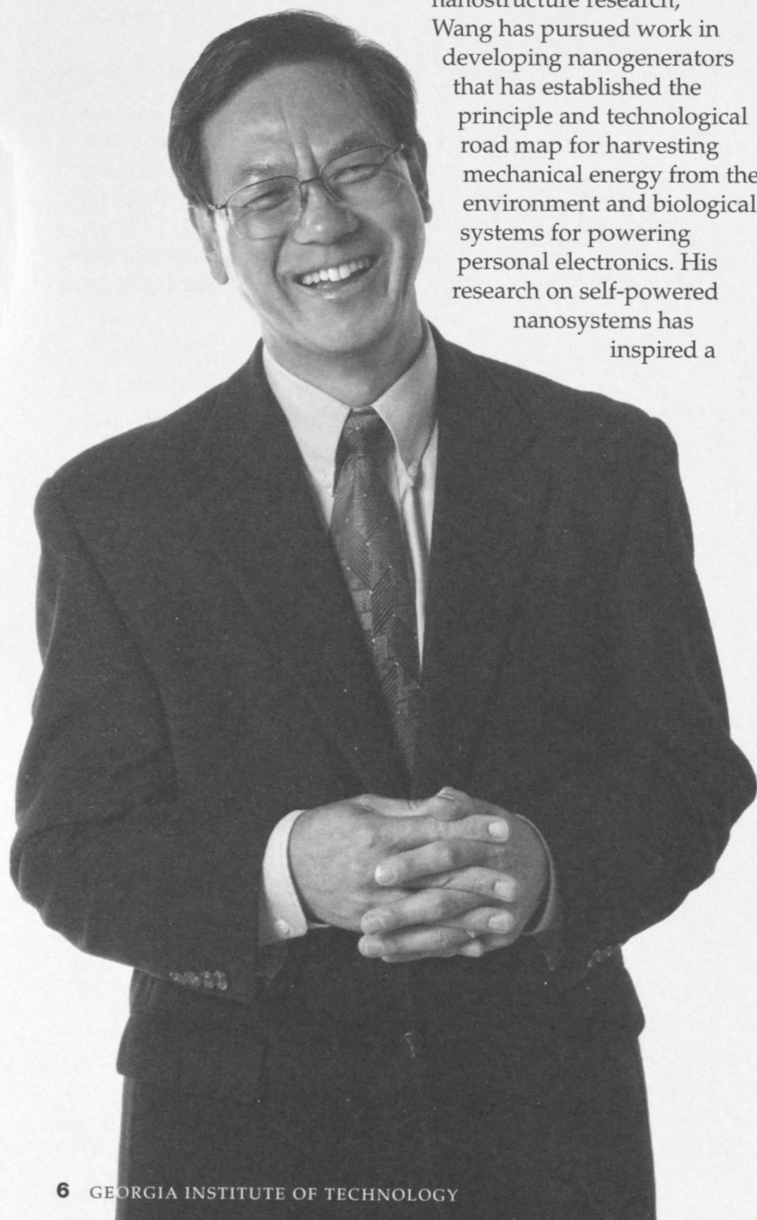
A highly regarded educator, Wang has advised and graduated 38 doctoral students and two master's students, and is currently advising 10 doctoral students. He has also hosted and supervised 105 postdoctoral fellows and visiting scientists. His students have received more than 30 awards from Georgia Tech and various professional societies for best paper/poster presentation and other academic achievements.

Wang is recognized as a pioneer and world leader in nanoscience and nanotechnology. He has authored and co-authored six scientific reference and textbooks and more than

950 peer-reviewed journal articles, edited and co-edited 14 volumes of books on nanotechnology, and held more than 100 U.S. and foreign patents. He is one of the world's top five most cited authors in nanotechnology.

The recipient of numerous honors and awards, Wang was named the 2014 Georgia Tech Distinguished Professor. He also received the 2014 NANOSMAT Prize (United Kingdom), the China International Science and Technology Collaboration Award, and the 2014 James C. McGroddy Prize in New Materials from the American Physical Society. Other honors include the ACS Nano Lectureship (2013); the Edward Orton Memorial Lecture Award, American Ceramic Society (2012); the Materials Research Society Medal (2011); the Purdy Award, American Ceramic Society (2009); the John M. Cowley Distinguished Lecture, Arizona State University (2012); NanoTech Briefs, Top 50 Award (2005); Georgia Tech Faculty Outstanding Research Author (2004, 2000); the S.T. Li Prize for Distinguished Achievement in Science and Technology (2001); the Burton Medal, Microscopy Society of America (1999); Outstanding Overseas Young Scientist Award; and the NSF China (1998) and NSF CAREER (1998) awards.

Wang holds a doctorate in physics from Arizona State University.



Bachelor's Speaker and Honorary Degree Recipient *E. Roe Stamps IV*

E. Roe Stamps is a private investor and co-founder of the Boston-based private investment company Summit Partners and a former lieutenant in the United States Navy Reserve. Summit Partners has grown to be one of the largest and most successful investment firms in the country.

Born in Waycross and raised in Macon, Stamps earned bachelor's and master's degrees in industrial engineering from Georgia Tech in 1967 and 1972, respectively. He went on to earn an MBA from Harvard Business School. Stamps and his wife, Penny, are members of The Hill Society, Georgia Tech's most prestigious donor recognition society that honors principal benefactors.

Through the Stamps Family Charitable Foundation, the Stamps have invested in Georgia Tech's most

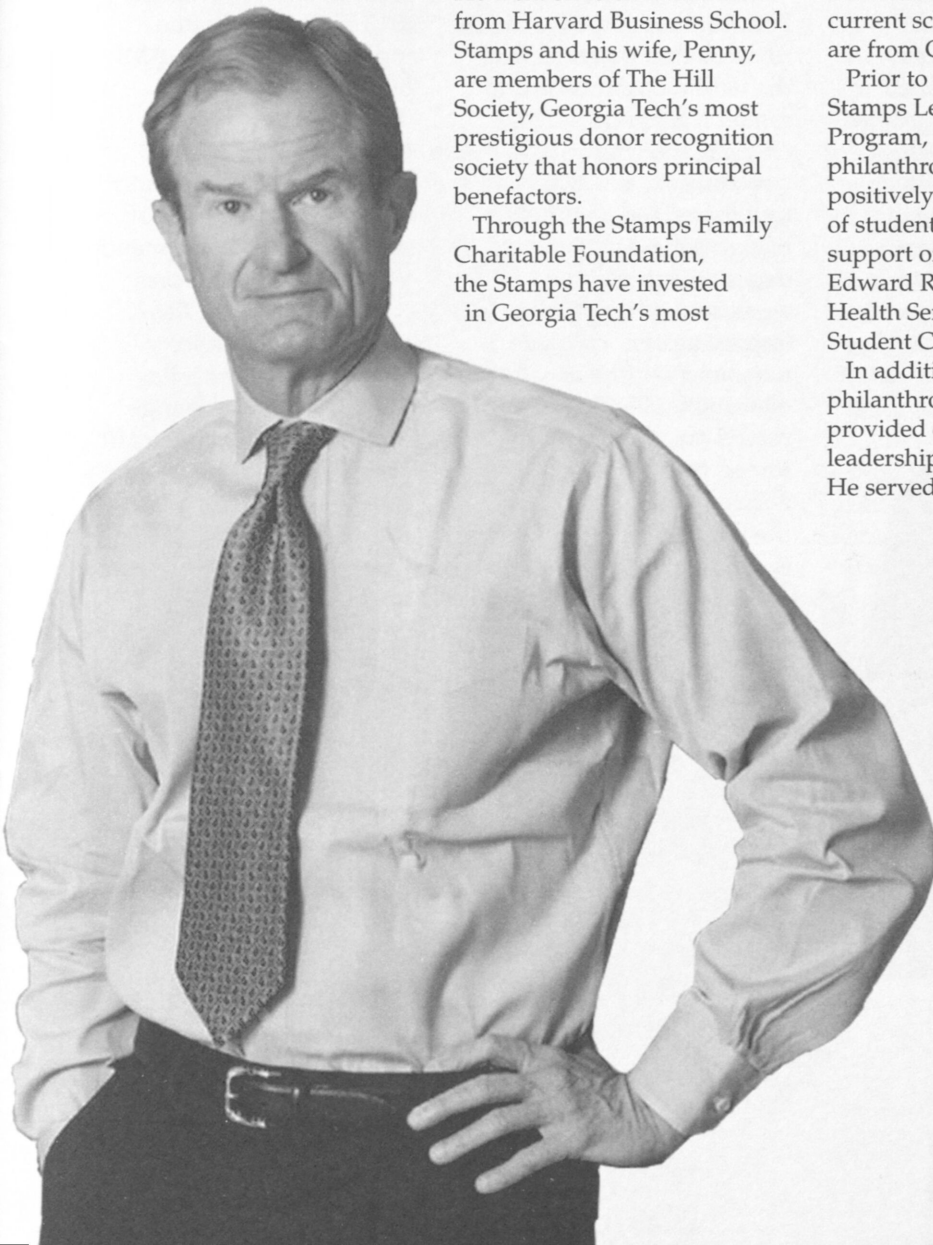
promising undergraduate students for more than 14 years, beginning with gifts in support of the President's Scholarship Program in 2000. The Stamps expanded their support of Georgia Tech's leading undergraduate students through the launch of the merit-based Stamps Leadership Scholars Program in 2006. This visionary initiative became a prototype for the program that has expanded on a national basis to include scholars from more than three dozen universities from coast to coast. Of the 583 current scholars nationwide, 51 are from Georgia Tech.

Prior to the advent of the Stamps Leadership Scholars Program, the Stamps' philanthropy at Tech had positively affected thousands of students through their support of Stamps Field, the Edward R. Stamps III Student Health Services, and Stamps Student Center Commons.

In addition to his philanthropy, Stamps has provided extensive volunteer leadership to his alma mater. He served as vice chairman

for Campaign Georgia Tech during the quiet phase, and along with his wife, Penny, serves as an honorary chair of the Campaign. He also was a member of the Campaign for Georgia Tech National Steering Committee.

An emeritus member of the H. Milton Stewart School of Industrial and Systems Engineering Advisory Board and the Georgia Tech Foundation Board of Trustees, Stamps has received the Distinguished Alumni Award from both the Stewart School and the College of Engineering. He was inducted into the College of Engineering's Hall of Fame in 2001. Stamps also received the Joseph Mayo Pettit Alumni Distinguished Service Award, the highest award conferred by the Georgia Tech Alumni Association, recognizing lifetime leadership, achievement, and service to the Institute and to the community. In 2012, he received Harvard Business School's Alumni Achievement Award, the School's top honor.



President G.P. "Bud" Peterson, Ph.D.

G.P. "Bud" Peterson became the 11th president of the Georgia Institute of Technology on April 1, 2009. Under his leadership Georgia Tech has developed a 25-year strategic plan, launched the public phase of a \$1.5 billion comprehensive campaign, experienced increased enrollment, added strategic partnerships, expanded the campus infrastructure, and increased national visibility.

Before coming to Georgia Tech, Peterson served as chancellor of the University of Colorado at Boulder; provost at Rensselaer Polytechnic Institute in Troy, New York; and served on the faculty and in numerous

leadership positions at Texas A&M University for 19 years, culminating in his service as associate vice chancellor for engineering for the Texas A&M University System.

Peterson holds a doctorate in mechanical engineering from Texas A&M University. At Kansas State University, he earned bachelor's degrees in mechanical engineering and mathematics, and a master's degree in engineering.

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

A distinguished scientist, Peterson was selected in 2008 by former President George W. Bush to serve on the National Science Board.

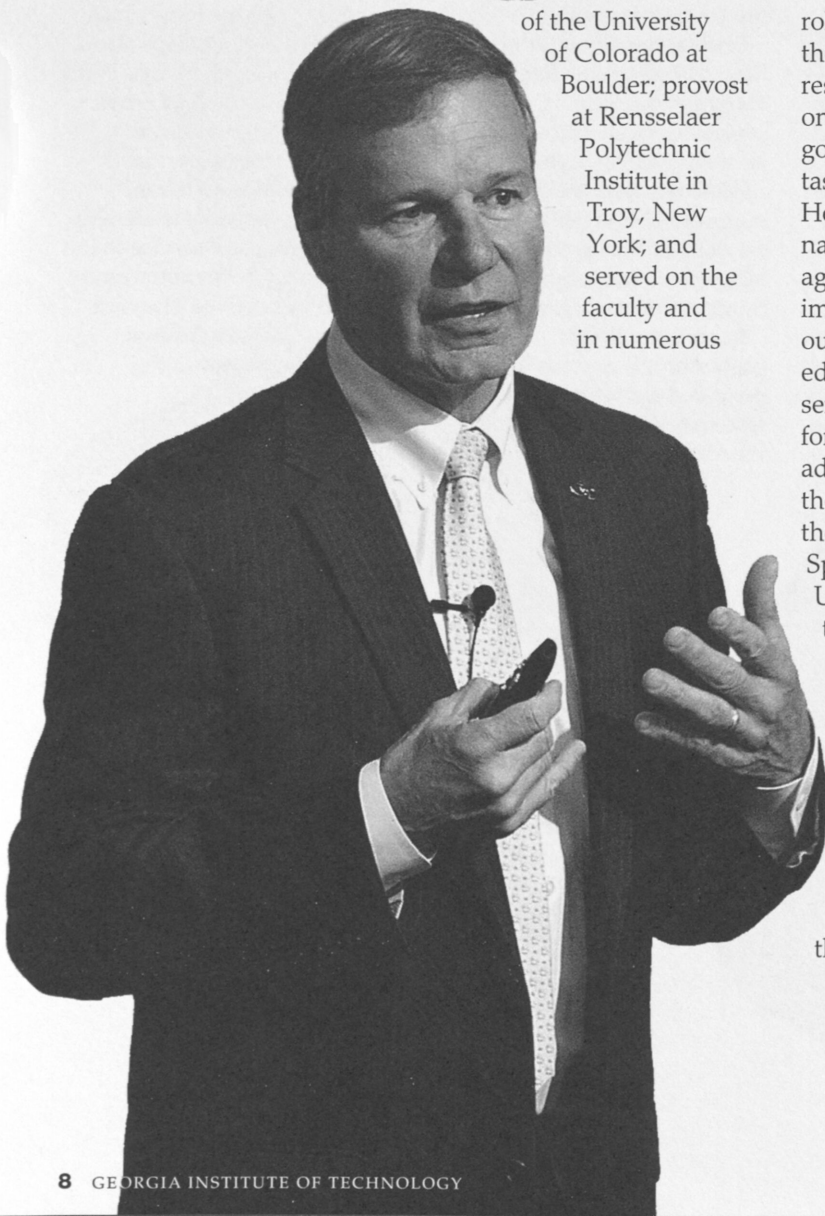
The Board oversees the National Science

Foundation 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, and in June 2011 President Barack Obama named him to the Advanced Manufacturing Partnership (AMP) steering committee. In September 2013 President Obama appointed him to the AMP 2.0 steering committee.

He is a fellow of both the American Society of Mechanical Engineers and the American Institute of Aeronautics and Astronautics (AIAA), and in 2011 was presented with the AIAA Distinguished Service Award. His research has focused on phase change heat transfer and spacecraft thermal control. He is widely published, authoring or co-authoring 16 books or book chapters, 210 refereed journal articles, and more than 170 conference publications. He also holds a total of nine patents, with two others pending.

Peterson and Georgia Tech's First Lady, Valerie H. Peterson, have four adult children, two of whom are Georgia Tech alumni.



Rafael L. Bras, Sc.D.

Provost and Executive Vice President for Academic Affairs

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, the library, international relationships, professional education, and enrollment.

His current initiatives include overseeing the

Institute's reaffirmation of accreditation, which includes the development of a Quality Enhancement Plan for Student

Learning. He is also responsible for Georgia Tech's adoption of new educational technologies and the Institute's efforts pertaining to online education at all levels, particularly in professional education. 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 presently a member of the U.S. Secretary of Energy

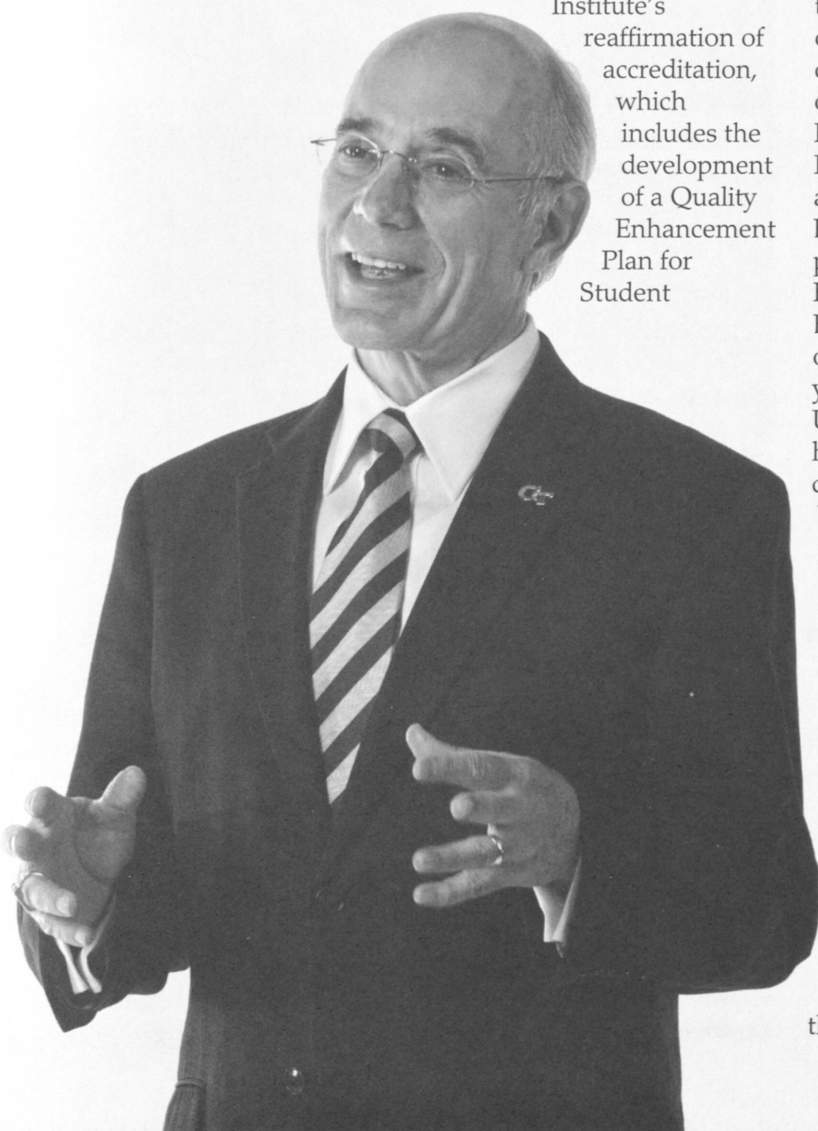
Advisory Board.

Bras is past president of the hydrology section of American Geophysical Union (AGU) and is presently a member of its Board of Directors. He also is a member of the Board of Trustees for the University Corporation for Atmospheric Research, and serves on the Board of Directors of the Foundation for Puerto Rico.

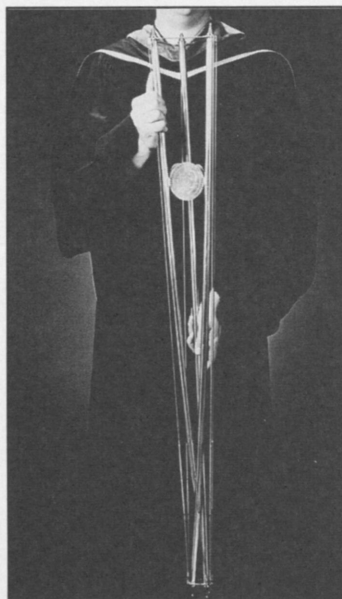
He is an elected member of the U.S. National Academy of Engineering, the Academy of Arts and Sciences of Puerto Rico, and is a corresponding member of the Mexican National Academy of Engineering and the Mexican National Academy of Sciences. He also is an elected fellow of AGU, the American Society of Civil Engineers, the American Meteorological Society, and the American Association for the Advancement of Science. Recently the Museum of Science Industry named Bras the 2014 National Hispanic Scientist of the Year.

He 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 200 refereed journal publications, and several hundred other publications and presentations.

Bras and his wife, Pat, have two adult sons.



Commencement Traditions



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 Architecture, and was first used in April 1988 at the presidential installation of John P. Crecine. The mace was fabricated by Cabell Heyward and Arthur Schoenfeld, who are both formerly with the Center for Assistive Technology and Environmental Access in the College of Architecture, 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.

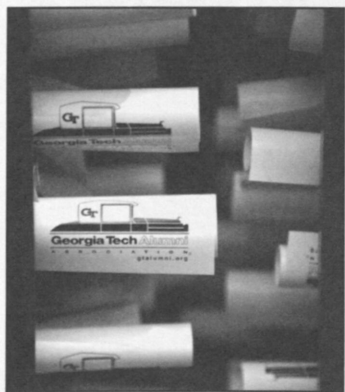
In 1894, American universities standardized gown styles for the three different types of degrees. Doctoral candidates at Georgia Tech wear customized gold regalia with full rounded sleeves, velvet facings on the front, and velvet bars on the sleeves. Hoods are lined in Georgia Tech's colors of white 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

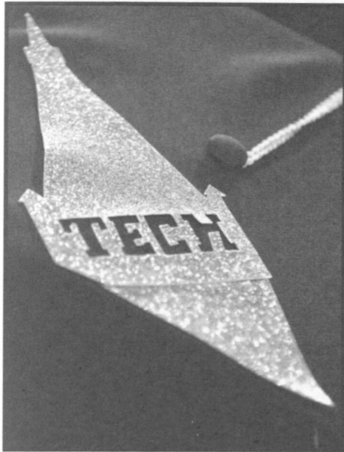
The bachelor's degree is the oldest academic degree used by American colleges and universities. The degree, which represents completion of a four-year course of study, was first awarded in 1642 to the graduating class of Harvard College.

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 twelfth century to denote men of great learning.



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 Division of Professional Practice.



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.

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.

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.

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.

THE WHISTLE

Tech's iconic steam whistle blasts its signal five minutes before each hour on weekdays, when Tech wins a home football game, and for milestone events.

IN MEMORIAM

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

Doctoral Degree Candidates

Doctor of Philosophy

INTERNATIONAL AFFAIRS, SCIENCE, AND TECHNOLOGY

Tong Zhao
Advisor: Dr. Adam N. Stulberg

ROBOTICS

Changhyun Choi
Advisor: Dr. Henrik I. Christensen

Neil Thomas Dantam
Advisors: Dr. Michael Stilman
and Dr. Henrik I. Christensen

COMPUTATIONAL SCIENCE AND ENGINEERING

Yunlong He
Advisor: Dr. Renato D. Monteiro

Da Kuang +
Advisor: Dr. Haesun Park

Xiaolin Wang +
Advisor: Dr. Hao-Min Zhou

Bo Xiao
Advisor: Dr. George Biros

Srikanth Bangalore Yoginath +
Advisor: Dr. Kalyanrao S. Perumalla

BIOINFORMATICS

Matthew Scott Hagen
Advisor: Dr. Eva K. Lee

Christopher G. Hill
Advisor: Dr. John F. McDonald

Andrew Douglas Huang
Advisor: Dr. John F. McDonald

Vinay Kumar Mittal +
Advisor: Dr. John F. McDonald

BIOENGINEERING

Stephanie Duncanson +
Advisor: Dr. Athanassios Sambanis

Stephen Michael Goldman
Advisor: Dr. Gilda A. Barabino

Michelle Lea Kuykendal +
Advisors: Dr. Stephen P. DeWeerth,
Dr. Martha A. Grover, and Dr. Steven
M. Potter

Lucas A. Lane +
Advisor: Dr. Shuming Nie

Sharon Elizabeth Norman
Advisor: Dr. Robert J. Butera

Patricia Marie Pacheco
Advisor: Dr. Todd A. Sulchek

Christopher Russell Phaneuf
Advisor: Dr. Craig R. Forest

Mei Zhong Zhan
Advisor: Dr. Hang Lu

BIOMEDICAL ENGINEERING/ JOINT PROGRAM WITH EMORY UNIVERSITY AND PEKING UNIVERSITY

Tanushree Thote +
Advisor: Dr. Robert E. Guldberg

BIOMEDICAL ENGINEERING/JOINT DEGREE PROGRAM

Anthony Olatokunboh Awojoodu
Advisor: Dr. Edward A. Botchwey

Clare Ann Gollnick +
Advisors: Dr. Garrett B. Stanley and
Dr. Ravi Bellamkonda

Stacie Marie Gutowski +
Advisor: Dr. Andres J. Garcia

Jeenah Jung
Advisor: Dr. Philip J. Santangelo

Philip Michael Keegan
Advisor: Dr. Manu O. Platt

Yanni Lin
Advisor: Dr. Gang Bao

ALGORITHMS, COMBINATORICS, AND OPTIMIZATION

Andreas Galanis +
Advisor: Dr. Eric J. Vigoda

Chun-Hung Liu +
Advisor: Dr. Robin Thomas

Anand Louis +
Advisor: Dr. Santosh S. Vempala

Peter Michael Zanton Whalen +
Advisor: Dr. Robin Thomas

Ying Xiao
Advisor: Dr. Santosh S. Vempala

HUMAN-CENTERED COMPUTING

Klara Benda +
Advisor: Dr. Nancy J. Nersessian

Matthew Nelson Bonner +
Advisor: Dr. Elizabeth D. Mynatt

Yee Chieh Chew
Advisor: Dr. Bruce N. Walker

Andrew Donald Miller +
Advisor: Dr. Elizabeth D. Mynatt

COMPUTER SCIENCE

Saeideh Bakhshi
Advisor: Dr. Eric E. Gilbert

Krishnakumar Balasubramanian +
Advisor: Dr. Guy Levanon

Nagesh Bangalore
Lakshminarayana
Advisor: Dr. Hyesoon Kim

Samuel Read Burnett +
Advisor: Dr. Nicholas G. Feamster

Brendan Francis Dolan-Gavitt
Advisor: Dr. Wenke Lee

Shuang Hao
Advisor: Dr. Nicholas G. Feamster

Kirak Hong +
Advisor: Dr. Umakishore
Ramachandran

Yong-Dian Jian +
Advisor: Dr. Frank Dellaert

Mukil Kesavan +
Advisor: Dr. Karsten Schwans

Yingyu Liang +
Advisor: Dr. Maria-Florina Balcan

Aemen Hassaan Lodhi
Advisor: Dr. Konstantinos Dovrolis

Robert Dmitrievich Lychev +
Advisors: Dr. Nicholas G. Feamster
and Dr. Alexandra O. Boldyreva

Sang Min Park
Advisors: Dr. Mary Jean Harrold
and Dr. Richard W. Vuduc

Christopher Joseph Parnin
Advisor: Dr. J. Spencer Rugaber

Karthik Raveendran
Advisor: Dr. Gregory Turk

Kaushik Ravichandran
Advisor: Dr. Santosh Pande

Moonkyung Ryu +
Advisor: Dr. Umakishore
Ramachandran

Hina B. Shah +
Advisors: Dr. Mary Jean Harrold
and Dr. Nancy J. Nersessian

Cong Shi +
Advisors: Dr. Mostafa H. Ammar
and Dr. Ellen Zegura

Srikanth Sundaresan +
Advisor: Dr. Nicholas G. Feamster

Yuzhe Tang +
Advisor: Dr. Ling Liu

De Wang +
Advisor: Dr. Calton Pu

Qingyang Wang +
Advisor: Dr. Calton Pu

Wei Zhuo
Advisors: Dr. Jaroslaw R. Rossignac
and Dr. Cheng-Yun Karen Liu

DIGITAL MEDIA

Henry Blumenthal
Advisor: Dr. Jay D. Bolter

Nettrice Rosallye Gaskins
Advisor: Dr. Celia Pearce

Hye Yeon Nam +
Advisor: Dr. Michael Nitsche

Robert Thomas Schweizer +
Advisor: Dr. Celia Pearce

PUBLIC POLICY

William Matthew Cox +
Advisor: Dr. Marilyn A. Brown

Benjamin Harris Deitchman +
Advisor: Dr. Marilyn A. Brown

Yu Wang +
Advisor: Dr. Marilyn A. Brown

Thomas Woodson +
Advisor: Dr. Susan E. Cozzens

PUBLIC POLICY/JOINT DEGREE PROGRAM

Obed Qamar Pasha
Advisor: Dr. Theodore Poister

Kelechi Nmaobi Uzochukwu
Advisor: Dr. John C. Thomas

HISTORY AND SOCIOLOGY OF TECHNOLOGY AND SCIENCE

Sybrina Yvonne Atwaters
Advisor: Dr. Willie Pearson Jr.

Gloria Jean Ross
Advisor: Dr. William D. Winders

ECONOMICS

Mingge Wu +
Advisor: Dr. Tibor Besedes

BUILDING CONSTRUCTION

Ebrahim Parvaresh Karan
Advisor: Dr. Javier Irizarry

Seyed Mohsen Shahandashti +
Advisor: Dr. Baabak Ashuri

CITY AND REGIONAL PLANNING

Barbara Faga
Advisor: Dr. Catherine L. Ross

ARCHITECTURE

Yuming Sun +
Advisor: Dr. Godfried L. Augenbroe

MANAGEMENT

Zoey Chen +
Advisor: Dr. Sara L. Dommer

Jeremy J. Kovach +
Advisors: Dr. Atalay Atasü
and Dr. Stylianos Kavadias

Yuebing Liu +
Advisors: Dr. Bryan K. Church
and Dr. Xi Kuang

Lori B. Shefchik +
Advisor: Dr. Bryan K. Church

Chong Xiao
Advisor: Dr. Vikram K. Nanda

Hui Xu +
Advisors: Dr. Bryan K. Church
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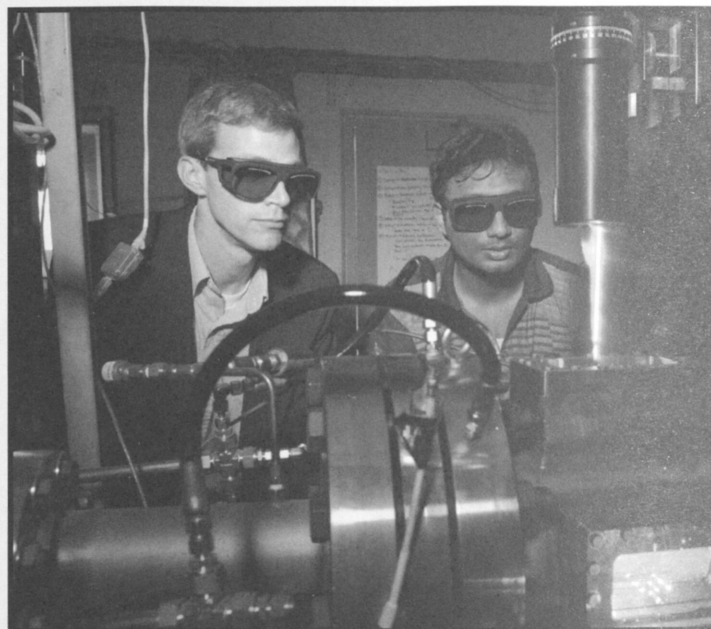
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Bruce Hunter Battle +
Sherene Cadet
Joshua Hamilton Gloster
Peter James Hylton
Kyle James
George Sinclair Maier
Canon Randolph Manley +
Sean Gilbert McTague +
Charlene DeAnne Mingus
Kaitlin Marie Morano
Audrey Louise Plummer +
Rebecca Dawn Riley +
Christina Lee Span +

BUSINESS ADMINISTRATION—GLOBAL BUSINESS

Sanley Acluche
Lateef Lanre Ashekun
Dustin Keith Aspray
Don Bernard Beard Sr.
Raymond Christopher Bell
Andrew William Bellino Benson
Frank Bertoia
Shawn Cepida Buchanan
Brett Michael Byrnes

Shankar Calambakkam
David Alan Cantor
Mark Andrew Evans
Lilia Petrova Fox
Juan Adrian Garrido Herrera
Jorge Gomez
Robert Norman Isherwood
Albin Luis Ivanowski
Amit Jain
Rajiv Jain
Benjamin A. Marnell
Curtis Leroy McGee II
Ewans Michel
Alejandro Mauricio Nunez
Ansley Rey O'Neal
Porsche Marie Hodge Page
Chad A. Phillips
M. Ravi Maganti
Corey Eugene Riley
Malini Sivakumar
Kevin Michael Smith
Shastry V. Somayajula
Maria Victoria Vasquez
Erinn Renee Walko
Matthew P. Wilkinson

BUSINESS ADMINISTRATION IN MANAGEMENT OF TECHNOLOGY

Ayodeji Alaran
Mariano Ricardo Amezcua III
Joseph Kurien Attokaren
William Robert Beerbower Jr.
Jessica Johanna Benson
Parag Bhure
Brent Blaschka
Eric Shante Brown
James McKenzie Burt
Matthew Daniel Causey
Samuel Robert Collins
Tyler Malcolm Dahl
Gail Lorraine Darlington Delay
Yolanda Thomas Davis
Owen Byron DeLeon Jr.
Todd Michael Dietz
Frauke Fierley-Augst
Ana Catalina Franco
Byron Eugene Gibbs
Kamlesh Gokal
Hemant Gopalani
James Gray Jr.
Samad Toseef Hussain
Jermaine Garey Jackson
Ravindra Kandula
Javid Lee Kelley
Saleem Asghar Khan
Anthony Philip Kimani Mwangi
Naveen Kunapareddy
Edilsa G. Legrier

Manish Madan
Robert Karl McAndrew
Ryan Patrick McCoy
Wainworth Kevin McKenzie
Christopher Robin McKinley
Henry Meisinger
William Ray Milligan III
Monique Mills
Kerry James Obrate
Youn Kyung Park
Samir Patel
Viraj Nalin Patel
Amy Hang-Nguyet Phuong
Joseph Silvio Scalia
Jeb Anderson Scarbrough
Denise Nicole Smith
Kristen Elizabeth Smith
Stager Clay Smith
Deryl Owen Snyder
Sean Edward Tolliver
Shirly Weinstein
William Mark Whitesell
Christopher Cary Wright
Kendrick W. Wright
Simhadri Venkata Yadavalli

BUSINESS ADMINISTRATION

Ricardo Adrian
Shashank Amburkar
Katherine Clickner Archer +
Marcus Arevalo
Daeyoun Bae
Jonathan William Baggett
Eric Bruce Bailey +
Ian Nathanael Bieder
Michael A. Boccagno +
Juan Francisco Bravo Collado
Jared Michael Burdine
Joel Edward Carney
Charles Daniel Cartwright +
Carlos A. Casarrubias Solano
Christopher David Collins
Louise Elizabeth Collins
William Blake Davage
Khristian Desean Davis
Chad Matthew Dietz
Sean Anthony Dixon
Christopher J. Doniphan
Hooman Doroudi
Bradley Michael Esclavon
Matthew Richard Falkowski +
Zhe Fan
Adam Joseph Floyd
Siobhan Nicole Ford +
Stephen Brooke Furr
Parag Gajarawala
Damodhar R. Gajelli

Sara Anne Gammon
Carlos Ramon Garcia
David M. Getz +
Denis Jordan Glover
Adam Gobin +
Christopher David Griffith +
Jose Guillermo Grimaldo
Kevin James Grommersch +
Xiaolu Guan
Sanjib Kumar Gupta +
Donald K. Hicken +
Jayson Myers Hill
Thomas Fred Isaf IV +
Manoj Vattakkunnel Jose +
Austin James Kaase
Patrick Francis Kelley +
Madhurani Arvind Keskar +
Ravikanth Kolli
Kyle Kvalheim
Devon Doris Latour
Sameer Lavania +
Matthew Karl Madsen
Hemalatha Manickavinayaham +
Michael Asher Maziar +
John Ivery McSwain III
Shahin Mehrabanzad
Johannes Twumasi Mensah Jr.
Andrew Jared Mishoe +
Ludwig Moy
Sheriff Muse-Ariyoh
Teresa Ann Nagel
Pushpak A. Nandedkar
Thang Viet Nguyen
Michael Vincent Nonneman
Jeffrey Scott Pennington Jr. +
Nichole Cheri Renner
Robert Michael Rhorer
Marcelo Francisco Sandoval Zapata
Saikumar Visweswara Sanivarapu
Ganesh Gangaram Sawant +
Kapil Sharma
Jungyoun Natalie Shin +
Andrew Thomas Simons
Bilal Akbar Sipra
Brooks Cameron Smith +
Lowell Owen Specht Jr. +
Paul John Spira
Michael Patrick Sullivan
Laura Ann Thompson +
Jonathan Justen Tucker
Jessica Nicole Vondrak +
Satyam Natvarlal Vyas
Mal Zachary Wall
Peter James Webb
Anna Barge Weitnauer
Eric Michael Wolf +

Jonathan Michael Stuart Wood
Michael L. Wood Jr.
Jay Bryant Wozniak
Yun Xu
Jennifer Heewon Yim

EARTH AND ATMOSPHERIC SCIENCES

Salah Aldin Faroughi
Emily Victoria Madison +
Wei-Fang Sun
Xiaoxu Sun

PSYCHOLOGY

R. Patrick Bradshaw
Savannah Lee Cookson
Cale Michael Darling
Thomas Matthew Gable
Tyler Leland Harrison
Michael Joslyn Morgan Jr. +

BIOLOGY

Sara L. Belauret +
Patrick Reinhold Chanton +
Kaitlin Colleen Esson
Amreen Ashiqali Fazal +
Adero Zari Francis
David Aaron Gibbs +
Hiba Hamdan +
Laurel Thompson Jenkins +
Maureen Grage Metcalfe +
Larisa Alexandra Pender-Healy +
Taehwan Yang +

BIOINFORMATICS

Parimala Shankare Gowda Devi
Krutika Satish Gaonkar
Lori Michelle Gladney
Gayathri Pratap Kurup
Karthikeyan Murugesan
Dhruviben Sudeep Patel
Ali Mohammed Pirani
Sanjeev Sariya

MATHEMATICS

Usman Ali
Justin Buck Boone +
Yanling Chang
Yam-Sung Cheng +
Mark Olin Doss +
Andreas Galanis +
Justin Kirkby +
Joseph Nasser
Hannah Manuel Philpott +
Souhayl Sadik
Kuan Si
Junqing Wang
Charles Dewitt Watts III +

PHYSICS

Xi Lu +
Andrew Thanh Vu
Haoran Wen +
Mark Konczal Wetherington

CHEMISTRY

Rayaj Ansari Ahamed
Yon Choi
Vernon Dewayne Crowell Jr.
James Joseph Deininger
Precious Alexandra Edmonds
Joshua S. Hollett
Adam L. Kaylor
Shrila Mazumder +
Bryan Scott Moskowitz +
Kyle Ryan Osborne +
Jennye Lynn Ward
LaRita Elizabeth Williams

BIOMEDICAL INNOVATION AND DEVELOPMENT

John Bailie Austin Jr. +
Emily Ann Brayman +
Peter Michael Carlile +
Luka Grujic +
Shawna Marie Hagen +
Natalie Alison Mitchell +
Sven Nathan Moon +
Brett Tyler Rogers +
Jonathan Neal Shaw +
Christina Noele Walinski +

APPLIED SYSTEMS ENGINEERING

Irfan Aziz Ahmed +
Eric Ross Allen +
Antonella I. Alunni +
Melynnna Sthephanny Alvarado +
Brian Phillip Anderson +
Portia Jemal Benson +
Krogen Rodkyn Carreño Armas +
Amaka Erin Chidozie +
Jeremy William Coffeen +
Zuri Nasan Farnago +
Brandon Joseph Fortner +
Hussein H. Girnary +
Josiah Daniel Hauck +
Frederic F. Jacquelin +
Richard Alton Kepple +
Matthew William Levert +
Rock Antony Mendenhall +
Jonathan R. Muggridge +
Gregory William Puckett +
Michael Rodgers +
Nicholas Lee Roth +
Oliver Columbus Sams IV +
Jocelynn Sanalila +

Sheela Shaw +
Prashant Vinod Sinha +
Thomas John Spielman +
Pradip Radhakrishnan
Subramaniam +
Craig Fulton Swanson +
Richard Joseph Thompson +
Charles Augustus Thornton Jr. +
Charles Floyd Wallin +
Roger Wong +

SUPPLY CHAIN ENGINEERING

Andrew Reynolds Bageant +
Wendy Wei Cashen +
Yun Hsuan Chang +
Chen Chen +
Hung-Ju Chen +
Peng Chen +
Yixian Chen +
Ai-qinmei Cheng +
Jan Patrick Chong Massoud +
Jing Chu +
Yamilka Miled Collado Vaca +
Dalys Marina Delgado Ramea +
Li Ding +
Alvaro Andres Gajardo Linan
de Ariza +
Colleen Marie Gootee +
Guillermo Grimaux +
Shimin Gu +
Sijie Ho +
Vaishnavi Krishnadoss +
Sanjay Kumar +
Alvaro Alberto Lasso Solis +
Liang Liu +
Yang Lu +
Miguel Angel Muguruza Pujana +
Chenrong Ni +
Carlos Javier Osorio Tello +
Matthew Padilla +
Kunj Sanjay Pandya +
Sarah Frances Powell +
Shuang Qin +
Armando Javier Rengifo
Rodriguez +
Bijoy Sasidharan +
Shankar Narayan Sekar +
Rebecca Amy Silver +
Kiruthika Sivasamy
Adwait Dilip Sukhatankar +
Daniela Taborga Claure
Aniket Purushottam Talekar
Pierre Tuppin +
Hanyuan Wu +
Bofei Yang +
Gengchao Yi +
Yuan Yu +

Jingjing Yuan
Yingge Zhang +
Siyuan Zou +

BIOMEDICAL ENGINEERING

Melissa Chou Goude +
Joshua Koehler Grooms

INTERNATIONAL LOGISTICS

Alison-Jane Elizabeth Clafin +
Marco Aurélio Exner Fernandes +
Don Todd Jones +
Jayaprakash Gopal Kulkarni +
Paul Machuca +
Mario Mifsud +
Bjoern Schniederkoetter +
Kristin Marie Sembach +
Srinivasan Venkataswamy Gopal +

MEDICAL PHYSICS

Kapil Prasad Baral
Julian Victor James
James Wayne Jensen
Brian Heeun Lee
Michelle Rene Mundis
Gina Lynne Ribis
Patricia Schantz
Tiffany Tsui
Ning Yu
Xuan John Yu

HEALTH SYSTEMS

Sheereen Jibreel Brown
Sara Abigail Chapman
Qing Li
Lisa Jean Missana
Yuan Wang +

NUCLEAR ENGINEERING

Christopher Weeks Chapman
Maxwell Donald Hill
Alexander Jared Huning +
Evan Maxwell Redd
Christopher Edward Safouri
Matthew T. Schumann
Richard Marion Ulmer III +
Dylon Michael Wegner
Timothy Reed Younklin

ENGINEERING SCIENCE AND MECHANICS

Nicolas Kerszberg
Daniel Marino
Florian Morlock
Anne Romer

OPERATIONS RESEARCH

Benjamin William Couchman +
Geoffrey Ryan Dworkin
Erin Michelle Garcia +
Qiuting Hu
Ran Li +
Amelia Elizabeth Musselman
Dae Hoon Noh
Brian Joseph Silva
Andrea Valle Eguren
Yi Zhang

INDUSTRIAL ENGINEERING

Zachary Daniel Chasteen +
Adrien Lionel Ciclet
Sarin Eapen Chandy
Yiran Jiao
Yi Ju Lai
Xueying Linghu
Marc Muench +
George Joseph Palumbo
Bo Peng
Xuanchang Shi
Abhishek Subramanian
Sinta Rahmawidya Sulistyio
Shuya Tong
Manik Gaurav Vig
Gautham Voleti
Shengxi Wang
Yue Wen
Tao Wu +
Li Zhang

AEROSPACE ENGINEERING

Jeffrey Robert Baldino +
Emmanuel Herve Pierre Boidot +
Andrew James Boshinski +
Patrick Andrew Boyle
Anil Emilio Bozan
Michael Dwain Bozeman Jr.
German Capuano
Yogin Narendrakumar Desai +
Jason Louis Fernandez +
Sean Thomas Ford
Jason Matthew Ginn
Geoffrey Lee Glidden +
Jason Curtis Hamilton
Amanda Renee Heckwolf +
Brett Russell Hiller
Maxence Nael Jalaledine
Istvan Keszte
Olivier Thomas Kiehl
Emmanuel Marc Lacouture
Alexander Conrad Lambert
Jared Peter Langley
Seth Leon Libby
Mark Joseph Santos Lopez

Thomas Louis Maschmeyer III
Daniel Allen Matz +
Colin Thomas McEwen
Matthew James Miller
Benjamin Adams Murdock
Therese-Ann Bugtong Ngaya +
Can Onur
Jarrod Andrew Pannell +
Youngchul Park+
Sorin Ioan Pirau
Sai Pradhan Ravuru
Vivian E. Reyes Zayas +
Michael David Philip Roberts +
Joshua Chase Rowe
Cristian Alejandro Salgueiro
Andrew Droste Sanders
Adam Thomas Sidor +
Thomas Alan Slais III
Kisun Song +
Alicia Margaret Sudol +
Gautham Adhitya Sundararajan
Lee R.L. Thackston +
Amy Frances Thornhill
Douglas James Trent
Alfredo Valverde
Suo Yang +

MATERIALS SCIENCE AND ENGINEERING

Justin Ryo Brandt
Qiao Chen
Wei Dai
Rene Orlando Diaz IV
Mohammad Waseem Hussain
Virginia Liao
Karen Mae Sudweeks Mertins
Congshan Wan
Vincent Ming-Fung Wu
Paul David Zackowski

CHEMICAL ENGINEERING

Saif Al Mamari +
Souryadeep Bhattacharyya +
Ryan Clairmont
Guo Shiou Foo
Erika Y. Garcia-Gutierrez
Vyran L. George
Venkat Goli +
Russell Paul Jampol
Albert Lee
Daniel Thomas Lee +
Fuyue Stephanie Li +
Benjamin Andrew Sheyko
Joanna Wilhelmina Tsao
Simseok Andrew Yuk

ENVIRONMENTAL ENGINEERING

Yashika Agarwalla
Yukti Arora
Aaron William Bivins
Jonathan Charles Callura +
Michael Shane Cape
Nicole Theresa Caruso
Arlette De Santiago
Donna Lynn Drogos +
Christine Michelle Dykstra +
Yu Feng
Shira Molly Glabman
Supreet Gupta
Madhusudan Sunil Kamat
Elizabeth Lee Kornegay
Lina Luo
Michael Wayne McKenzie
Victor James Miller
Rushabh Sakhpara
Felipe Sant'anna Dias
David Vargas
Yue Zhao

CIVIL ENGINEERING

Varun Mayur Ajmera
Javaid Anwar
Emma J. Bones +
Jaime Esteban Carrillo
Yu De Chen
Judith Avigail Cruz
Eddy Diaz Varela
Jonathan Edward DiGioia
Julius Ngoclam Doan
Liteng Dong
Yiqiao Dong
Jordan Thomas Fox
Pranav S. Gandhi
Zhi Ge
Sai Kumar Ghathe
Yuzhi Guo
Michael A. Halaby +
Samuel Harris +
Garin Hunter Hughes
Shunji Jiang
Wensen Jiang
Nathaniel Lanier Knight
Julie Champion Krogh
Xia Li
Ajinkya Lokhande
George Sinclair Maier
Evan Reed Martin
Charlene DeAnne Mingus
Jacob Modrich
Zhongkun Ouyang
William Randall Pettyjohn Jr.
Evan Peter Prado
Tejasvee Risheshwar Prasad

Brett David Reichard
Philip Riley +
Christopher Knauer Roberts
Pravin Saraswatula
Mohit Savur
Alan Griffin Shirley
Steven Jazze Slaughter Jr.
Jonathan Allan Stimmell
William Garrett Sullivan
Mollie Wivell Szmurlo
Luis Alberto Terry Torres
Hui Ching Wang
Xi Wang
Aaron Oliver Watwood
Robert Evan Wechsler
Tyler William Witthuhn
Linglong Xing
Weiwei Xing
Tianlong Xu
David Louis Young +
Bingling Zhang +
Sijie Zhang +
Cheng Zhu
Mina Ziaei +

ELECTRICAL AND COMPUTER ENGINEERING

Anish Achuthan
Blake Anthony Adkins
Aftab Ahmed +
Usman Alam
Mohamed Karim Amimi
Sweta Ananth
Akhilesh Anupindi
Nandita Ashok
Abner Ayala Acevedo
Taha Ayari
Ryan Alexander Bahr
Bing Bai
Bhaskar Balachander
Anshul Bansal
Rahul Damodar Bhat
Satya Sundar Bhattacharya +
Nicolás Rafael Biberidis
Kyle Bilbray
Anthony Didier Frederic Pierre
Henry Bonnefoy
Yathreb Bouazizi
Stephen Vincent Bracca +
Nathaniel William Brex
Petri Mikael Broas +
Eric Joseph Butcher
Benjamin Ivan Cancel
Juan Pablo Caram Wigdorsky
Shi-Rong Chang
Ahmed Cheta
Hyewon Chung

Timothy William Clark +
Alistair John Cobbold +
Sayan Das
Siddhartha Datta Roy +
Razi Dehghannasiri
Jonathan David Dernlan
Tushar Mahendra Desai
Kshitij Ramanand Divekar
Cyril William Draffin III
Christopher Dresner
Alexander Emerson Driskell
Nickolas Aaron Drumright
Sourav Dutta +
Ryan Daniel Einer
Ajay Krishnasamy Elango
Samuel H. Elia
Zachary Evan Fleetwood
David Michael Fleischhauer
David James Formby
Cameron James Barrett Fulton +
Tyler Brayden Fultz
Sunayana Gali
Xing Gao
Aditya Arun Garg
Aderinola Adediwura Gbade-Alabi
Ahmed Gharbi
Adam John Gleason
Jiyuan Gou +
Anupama Govinda Raj
Sahil Goyal
Trevor Howell Green
Chen Guo +
Akash Gupta
Dhruva Gupta
Shruti Gupta
Scott Frederick Hansen +
Tyler James Hardy
Lijun He
Jimmy Georges Donald Hester
Ramneek Kaur Hora
Jennifer Howard +
Yuting Hu +
Diego Insausti
Priya Thyagrajan Iyer
Prerit Kiran Jain
Micah Hamilton Jenkins
Jenny Eunice Jeong
Rohit Atul Jinsiwal
Jobin John
Swapnesh Antony Joseph
Chanchala Dwarakanath Kaddi
Sukriti Kapoor
Monodeep Kar +
Sanjay Kariyappa
Santhosh Karnik
Madhumita Kedlaya
Clark Adam Kerr +

Ellis Patrick Kieffer
Benjamin David Laskowski +
Seonwoo Lee
Sung Gun Lee +
Yeon Hoo Lee
Youngtak Lee
Jun-Yang Lei +
Kathryn Marie Lentini +
Tzu-Wei Lin
Joseph Michael Lind +
Wai Ying Lo
Neela Lohith Penmetsa
Yang Lv
Peter Nichols MacKenzie
Abhijit Madhu Kumar
Waqas Majeed +
Vaibhav Malkani
Curtis Lee Mayberry
Christopher Norris McManus
Peter Lane McMenamin
Gray Phillips McPherson
Dylan Benjamin McQuaide +
Chirag Gaurang Modi
Vishal Murali
Ryan Christopher Myers +
Anandhavel Nagendrakumar
Saad Bin Nasir
Eswar Natarajan
Michael Novitzky
Tanner J. Oakes +
Hanju Oh +
Jack Walden Owen III
Sayajirao Padghan +
Gavin Francis Paes
Gaurav Venkatesh Pai
Jelam Ketan Parekh
Swarnna Karthik Parthasarathy
Ketan Nitin Patwardhan
Jonathan Perez
Marc Pierre Marie Petetin
Julien-Hubert Maurice Petitpierre
Andrew Alexander Petry
Linh Roy Pham
Timothy Mathew Philip +
Komal Poddar
Santosh Sunil Prabhu
Vinay Prithyani
Uppili Srinivasan Raghunathan
Afreena Rahman
Akshay Ramachandran
Krupa Ramakrishnan
Nishant Sripathi Rao
Shruthi Ravichandran +
Ishita Ray
Imed Eddine Rebhi +
Priyanka Sadananda
Christy Danielle Saintsing

Nazmus Sakib
 Vaidehi Hemant Samant
 Sindhuja Sethuraman
 Akshay Atul Shah
 Hemul Parimal Shah
 Wei Shen
 Kevin Shia
 Pooja Shailesh Shroff
 Danish Uzair Siddiqui +
 Josephine Marie Camille Simon
 Nitesh Kumar Sinha
 Sneha Srinivasan
 Ranjini Subramaniam
 Jyothsna Suresh
 Karthik Swaminathan
 Bijan Knight Tehrani
 Jarius Stuart Tillman
 Kha Tran
 Parth Premal Trivedi
 Srinath Tupil Muralidharan
 Naman Turakhia
 Madhava Venkatesh
 Christopher Ryan Wampler
 Jin Wang
 Tao Wang +
 Xian Wang
 Sha Wei
 Christopher Dwayne Weldy
 Steven Jacob Wheelwright +
 Bradley Michael Whitaker
 Brian Robert Wier
 Zhenhua Xie
 Jingchi Yang
 Brandon Ryan Yee +
 Vinson Young +
 Jie Yuan
 Nishant Zachariah
 Piao Zeng +
 Wen-Hao Zeng
 Amanuel Zeryihun
 Chaoqi Zhang
 Jingyi Zhang
 Sheng Zhao
 Shuang Zheng +
 Yusheng Zhou

MECHANICAL ENGINEERING

Mahmoud Ali Alzahrani +
 Masoumeh Aminzadeh
 Elaina Noelle Babayan
 Matthew Scott Ballard +
 Haikel Balti
 Peng Bao
 Mark Michael Barineau
 Luke Benjamin Bentley +
 Simone Bernardi

Kathleen Carmen Bernhard
 Laurynas Bileisis
 Justin Akira Blaber +
 Daniel Lewis Boston
 Mark Christopher Bowman +
 Steven Michael Brantley
 Benjamin Loic Marie Breton +
 Richard Patrick Brogan +
 James Edward Brooks +
 Zachary Steven Brooks
 Ryan Joseph Thomas Burt +
 Jason Anton Byers
 Thomas Cahuzac
 Jesse Thomas Caldwell
 Maxime Luc Carre
 Richard Chan
 Yvon Chanthalangsy
 Carlos Humberto Charry Leon
 Kevin Li Chow
 Brian Charles Clark
 Bobby Leroy Cline +
 Matthew Durham Collier
 Anne-Sophie Colomberger
 Kyle Joseph Conger +
 Lindsey Wayne Cooke
 Brian John Cox +
 Boyd Thomas Culver
 Arnaud Dagneau De Richecour
 Christopher Nelson Davidson +
 Puja De +
 Thibault Dochy
 Hannah Louise Dombek
 Yilong Jacques Christophe Duan
 Aaron Yehudah Dunn
 Brian Donald Epp
 Quentin Espinasse
 Justin Jean Félicien Fabre
 Gan Feng
 Omar Fergani
 Tommaso Ferrari
 Talia Ciara Field
 David Michael Forinash
 Zachary Mcrae Foster
 Florent Gaillard
 Noris Andre Gallandat
 Hubert Emmanuel Marie Geisler
 David Jeremy Gelwan
 Elias Gerard
 Jonathan Go +
 Jean Tom Gondallier De Tugny
 Rafael Gonzalez Macias +
 Kaitlin Marie Graham
 Joel Steven Grindstaff
 Charles Grobli
 Yunji Gu
 Christopher Allen Haile

Chenlu Han
 Alexander Anthony Hanson +
 Gregory William Harrington +
 Emil Joseph Hatfalvi Jr. +
 Adam James Hawes
 Dorian Henaio
 Danielle Lauren Hesse
 Cameron Michael Hogue +
 Anna Lauren Hotle
 Colby Lewis Jarrett
 Kevin Berington Johnson
 Zachary Tyler Johnson
 Bryan Michael Jones +
 Harrison Holmes Jones
 Jason Patrick Jones
 Sean Dara Kilgallin
 Samuel Haidong Kim +
 Dustin Scott King
 Ryan Christopher Knott
 Arkadeep Kumar
 Brian John Kwong
 Kyle Ryan Laaker +
 Guillaume Langlois
 Ky Nam Dinah Le
 Emma Leora Lebowhl
 Derek Freeman Lewis
 Zhizhou Lu
 Carl Thomas Lyles
 Patrick Johnathon Lynch
 Gina Maureen Magnotti
 Muhammad Moiz Mahmood
 Arnold Noven Maliki +
 Aurelien Marini
 Claire Marquis
 Dennis Robert Martinchich +
 Kevin Cornelius Matthews +
 Joshua Adam Mayne +
 Taylor Lee Medford +
 Lishan Mu
 Clayton Ma Nguyen
 Brendan Vincent Nichols
 Victor Oguwuike Nwaneri
 Samin Shiraz Odhwani

Jaeho Oh +
 Jason Michael Ohler +
 Kylie Rae Orlandi
 Mark David Overmyer +
 Robert Macgregor Palmer +
 Devin Patrick Perkins +
 Zachary Joseph Pitts
 Katherine Carol Polhemus +
 Luis Fernando De Barros Prado +
 David Burl Pudleiner +
 Timothy James Purcell +
 Bruno Loic Claude Raffaëlli +
 Thomas Robert Reid +
 Jillian Lauren Roettiger
 Gabriel Leandros Roman +
 Harsh Sahai
 Javier Andres Sanchez
 Kurt Walter Scheffrahn +
 Brian Franklin Schwartz
 Thevuthasan Senthuran
 Abhilash Reddy Seri +
 Anurupa Shaw
 Alexander Hsien-Yu Shih +
 James Emanuel Silva
 Laura Meyer Sokash
 Nicholas Edwin Stone +
 Justin Joseph Telotte
 Efrain Andres Teran Calle
 Ashwin Paul Thomas +
 Ivan Andres Tibavinsky +
 Steven Kyle Todd
 Lutfullah Tomak
 Matthew Bryson Turk
 Jeremy Kincade Turner +
 Travis William Turner
 Jennifer Nicole Van Well
 Pierre-Antoine Vicquery
 Neng Wang +
 Jesse Dustin Winchester +
 Craig Thomas Woodin
 Yeming Xian
 Dan Yan Zhang
 David Danforth Zwick

Bachelor's Degree Candidates

College of Computing Bachelor of Science

COMPUTER SCIENCE

Samarth Agarwal ***
Brendan J. Ahn
Joseph Michael Alexander +
Robert Lee Alexander II *** •
Karim Amirali
Jamie Leigh Barnwell
Tyler Wilson Bell
Hamilton Evans Cahill ***
Theodore James Capaldi
John Arthur Certusi III +
Catherine Diane Chapman
Ravish Chawla
Jian Chen **
Lianghao Chen ***
Hyun Seo Chung **
Adam Jay Cranford **
Stephen Ashok Csukas *** +
Salim John-Anthony Martin
Phillip Dabdoub *
Blair Richard Daly **
Scott Mitchell Daner ***
Anthony Robert DeGregorio •
Yuval Dekel
Leah Maree Denham +
Brandon Lee Devereaux * •
Inder Dhir ** •
Lin Dong
Brandon Allan Duarte
Jonathan Pierce Egbert
Michael Gregory Fender
Stefano Gabriele Fenu *
Mason Broun Foster +
Taylor Nichole Garren ***
Aaryn Glynn Gloster *** •
Qiang Guo +
Daryl Halima *
John Jong Ham
Earle Anthony Harrison Jr.
David Anthony Heath ***
Robert Edward Heck III
Curtis Thompson Hildebrant *
Kemble August Hildreth •
Daniel Lee Holdridge * •
Ryan Hunter Hollis
Matthew Franklin Hooper **
John Casey Howard *** • +
Nicholas Joseph Incardone
Jarvis Johnson ** +
Philip Sanderson Johnson *** •
Crystal Cherie Johnston +
Alexander Michael Joos +
Mahmoud Husam Joudeh

Austin Brent Joyner
Kyle David Kelly *** +
Matthew William Kennemore +
Bongsu Kim
Pooja Rao Kondur **
Rita Kozlov
Daniel Yang Kuo **
Kelsey Hunter Kurzeja ***
Evan Michael LaHurd ***
Ai Thuc Le
Jihoon Lee
Sangmin Lee ***
Albert David Leister III +
Kelsay Ellen Lewis * • +
Thomas Joseph Loalbo ** +
Vincent Albert Lugli
Thomas Michael Mark **
Timothy Reeves Martin Jr.
Alan Richard Marvel * • +
Gino McCarty **
Robert Brandon McIndoe +
Justian Gerret Meyer ***
Matthew Donald Miller
James Coval Moore III *** +
Steven James Moore **
Eric Thomas Morphis *** +
Sami Rafi Muhanna
Son Lam Nguyen ** +
Madeleine Simone North
TiOluwa Shola Olarewaju ** +
Krista Marie Palmer +
Wallace Blake Panter **
Stephen R. Pardue ** +
Kyuhong Park ***
Lily Peng *
An Thanh Pham
Kirsten Aubrey Roberts
Stephen Luis Roca * •
Alexander Donald Roe ***
Leo Thomas Rossignac-Milon ***
Dhruv Saxena ***
Alexander Jacob Saltiel ** •
George Andrew Schoepf +
Saman Shareghi ***
Sparsh Sharma •
Aziz Akbar Ali Somani *** •
Bryan Christopher
Sprague ** • Δ +
Christopher James St. John
Zachary Ryan Suffern ***
Timothy Earl Swihart II *** •
Lauren Nicole Tanguay ***
Bharadwaj Sai Bhaskar Tanikella
George Robert Tankersley
Robertson Taylor
Parthkumar J. Thakkar *

Annie Tsai ** +
Brian Samuel Turk •
Mehmet Ekin Uygur
Utkarsh Pradeep Vaidya *** +
Pralhad Venkatesh ***
Donnie Bo Ward
Stephen Henry Whipple *
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College of Engineering *Bachelor of Science*

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Bryce Andrew Martin
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 Midhun Varghese Mathew ***
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 Hai Van *
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 Shun Xi *** +
 Barbara Zappala *
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Valerie Bermudez
Maya Shirley Braxton * +
Jesse Randall Brooks
Gordon O'Neil Brown +
Patrick Velasco Castro
Victoria Leigh Cawthon
Arthur Michael Cheokas +
Nicholas Robert Clark +
Zachary Anthony Colville
Timothy James Deimler
Lauren Burke Dermody *** +
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Patrick Ian Donohue
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Jeffrey Cline Gazaway +
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Alfred Dennis James Jr.
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Charles Edward Macon Leigh • +
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Loughmiller * +
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Geoffrey Lorenzo Price
Mark Alfred Putnam
Yichao Qian *
Zachary Louis Randolph **
Kyle Conner Rowe
Eman Said ***
Thomas James Shingleton III
Mary Kathleen Shinnors *** • +
Aaron Alexander Steede +
Justin Cameron Stutts +
Charmaine Claire Tabilas
Siu Chun Tam **
Robert Anthony Tibbs ** +
Matthew Elliott Timms
Thach Nhat Tran •
Aimee Sharita Turner +
Antonella Ungari **
Sebastian De Jesus Villa **
Brandon Ross Walker
Samuel Evan Watts **
Michael Tyler Whaley
Alexander Ian Wiechert
Derek Michael Zittrauer

ELECTRICAL ENGINEERING

Yevgeniy Agalov *
Marius Jean-Luc Albert *** +
Martynas Sinkevicius Alcala *** •
Chelsey Lynn Arnold +
Akash Balasubramanian
Tikurete Gebremariam Bantu *** +
Shangyi Bi
Zahiduzzaman Biswas *
Joel David Bradley ** •
Brandon Michael Brown
Nicholas Alexander Brown
Brandon Albert Bruen
John Daniel Bush •
Alex Craig Cardwell ** • +
Edward Blake Carris
Andres Antonio Castillo Bueso
Bryan Cheung ***
Tanzil Chowdhury
Jordan Lee Conant *** +
Kossi Hola Dadzie +
Derek Arnold Deckebach ***
Rory David Desa
Christopher G. Diehl
Fortune Edmond

David Andrew Elliott •
Caitlin Sullivan Flowers
Manuel Manuel Freije ***
Jon Mark Garrett Jr. ** •
Seibou Gounteni •
Arefin Reza Haque
Andrew Mirslaw William
Harris ***
Taylor Madison Hawley
Austin Thomas Herrmann +
Sang Ho ***
Perry Scott Hobbs *** Δ
Christopher Stuart Holmes •
Harris Baker Hosch •
Randy E. Hudgins II +
Heon Wook Ji +
Julian Bernard Johnson +
Evan D. Jones •
Christos Kamaras
Steven Richard Kanceruk +
Robert Charles Kantelehner Jr.
Cameron L. Karlsson
Sridatta Pradyothan Kompella ***
Tou Fue Kue •
Brian J.C. Kwak
Jan Kristen Lauritsen •
Garrett William Leach ***
Seung Su Lee *** +
Xing Yao Leong ***
Stanley Bernard Lewis Jr. +
Avram Kun Lin Li ***
Willy Lin *
Al Joseph Luck *
Gregory Charles Luppescu ***
Tay Van Mai **
Graham Edward McAdory ** • +
Patrick L. McAuliff ***
Jason Wee Teck Meng
Andrew Christopher Milhollin •
Kevin K. Mohan Nair
Oliver David Moreno *
Wesley Neal Morton
Mohammad Zubayed Muhi *** •
Kyler Pharr Mullins **
Michael Anthony Murray
Khanh Huu Nguyen *** • Δ
Ken Panharak Nuon +
Eric M. Palmer •
Arjun Dipak Patel *
Ateet Ashok Patel *
Jeffrey Watson Pettyjohn *** •
Matthew John-Wesley Pickett •
Nikhil Jayant Ragde *** •
Moklasur Rahman +
Rohith Rajan ***
Eric Douglas Robinson *** •
Wesley Graham Rogers

Brendan Ryan +
Patrick Winfrey Scannell •
Calvin Thomas Shirey
Joshua Thomas Skow **
Ziyu Song
Emily Katherine Stickels +
Aleksey Valerevich Stishanok ** •
Robert Aaron Sumner • +
Raymond Sutanto **
Charles Austin Sutlief Jr. *** • +
Tat How Tan ***
Junhan Tao ***
Kenneth Gordan Trickey •
David Patrick Turmel •
Russell Allen Turner **
Keshav Krishnamurthy Venkat *
Prahlaad Venkatesh ***
Jing Wang +
Junzhang Wang
Carlton Lanair Washington Jr. ***
David James Williams
Michael Jay Williams * •
Yuxiao Wu ***
Liqin Xu
Hao Ye ***
Han Bin Yoon
Bei Qi Yu
Edward Zhang *
Qi Zhang
Yuanyuan Zhao *** •
Xiwei Zheng **

MECHANICAL ENGINEERING

Connor Elias Abdo *** +
Matthew Alan Acker
John Charles Allen
Brian Mark Anderson
John Samuel Anderson +
Moises Felipe Araya
Omar Ashraf Alzaabi
Tiffany Wilson Avery
Constantine Gregory Avgoustopoulos
Matthew Caleb Bales
David Robert Balfour +
Christopher Glenn Banister *
Ashley Marissa Barnes ***
Brent Alexander Barnes *** •
Matthew Russell Bates
Jordan Marie Bell *
Klaus Alexander Bendixen
Julie Allison Bergen ***
Cemre Berk ***
Neel Viren Bhandari
Ava Newell Bilimoria *
Steven Hunter Bobbey +
Daniel Lewis Bowman *
Heath Thomas Boyd ** •

Zachary Richard Bradley *** •	Lukas Peter Grob +	Spencer Ross Luettich	Kristen Elizabeth Tocher Spoon
Michael Albert Braun III *	David Gil Hahn *** • +	Angela Marie Maisch	Prakhar Srivastava **
Michael Edward Brown +	Catherine Adair Hale •	Ross Clark Malloy *	Stanford Douglas Stevens * •
Michael Ryan Brown	Austin Clay Hancock +	Andrew Patrick Marinaccio +	Owen Douglas Stewart *** •
Noah Simon Brunk ***	David Anthony Heath ***	Juan David Martinez * •	Michael Jacob Stukes +
Andrew L. Brustad	Chandan Hebbale +	Daniel Lewis McBrayer III *** •	Benjamin Marshall Suttles ***
Lily Elizabeth Burkeen +	Matthew Joseph Heidkamp •	Kevin Patrick McCauley **	Scott Matthew Sweet
Jacob Julian Capra	Michael Elliot Herget * +	Steven Chase Mellard +	Alan James Tahler *** +
Travis Austin Carroll	Kathryn Anne Hettinger	Jordan Lee Miller	Michael Tam +
Tyler Edward Caulk *	James Atkinson Hines	William Harris Minter III	Peter Kai Tang ***
Javier Augusto Cedeño Gavides	Nathan James Hodges *** •	Kevin Olivier Miron +	Maxwell Gordon Tannenbaum ** •
Pak Hei Cheung	Liam Holland	Kyle Alexander Moad	Divesh Thomas
Samuel Hyungjoon Chung	Mitra Hosseini **	Seungho Mok ***	Nicole Michelle Thomas
Michael Francis Coburn	Sisi Huang	David Montes de Oca Zapiain ***	Christopher Robert Thompson ***
Stanley Donél Cochran Jr. +	Phillip Huwiler *** +	Thomas Ray Moore ** •	Neil Arvin Thompson
Grayson Coley Cotney •	Madiha Iftikhar ** •	Laura Katherine Morgan	James Ely Tillery +
Benjamin Todd Crews	Matthew Timothy Jackson	James Alexander Morrison ***	Henson Phelps Toland **
Andrew Cudworth +	Lucious Clyde James Jr.	Robert Alan Morton	Joseph Miller Torras +
Nathan Robert Damen *	Wade Lee Jeffers	Shekaib Ahmad Musa	Thanh Mai Tran +
Christopher Paul Davison	Ryley Matthew Jones	Brandon Paul Neese •	Cole Aaron Turner +
David Christian Dekime	Jeffrey Jou	Phat T. Nguyen * +	Christopher Cross Tynan •
Kodzo Setsoafia Deku •	Rachit Kansal ***	Svetoslav V. Nikolov *** +	Kimberly Ann Urie
Evan James DeLoach +	Varun Vipin Kapoor	Corrigan Thomas Nolan ** • Δ +	Joel Roger Vigneaux *
Rohith Desikan ***	Kaitlin Ann Kates	Victor Javier Novoa	Lorena Vilela Pazos • +
Dante Simon Dimenichi III *** •	Taylor Richard Kelly * •	Yun Ju Oh ***	Cory Wade Wacht
Erika Nicole Dommond * +	Parker Alan Kemp	Michael Larkin O'Neal +	Mark Christian Wagner
Thomas Wade Doolittle II * • +	Adel A. Kharbouch ***	Colin John O'Neill * •	Thomas Scott Wagner Jr.
Karan Hemant Doshi	Karan Khendry * •	Shawn Michael O'Toole	Patrick C. Wallin • +
Michael Nicholas Duley •	Sean Adam Kilbride *	Brijal H. Patel * +	Chengshi Wang
Kevin Patrick Durkan	Conrad H. Kim +	Vikram Patnaik *** •	Luke David West
Leah Lorine Dymek	Jeong Hee Kim * +	Matthew Thornton Pendley	Virginia Jo Williamson *** • +
Taylor Patrick Earley • +	Jared Leon Kimmel *** •	Oscar Javier Perero	Michael Charles Wilson
Ryan Michael Edge +	Mariah Siorce Kloess +	Manuel Alejandro Perez **	Douglas Brennan Wisser * •
Randal Kent Ellis **	Michael Keith Klooster	Michael Albert Preus • +	Zachary Ross Witten *
Omar Hesham Elsayed *	Sridatta Pradyothan Kompella ***	Kanishka Rawal	James Russell Woodard * • +
Alexander Phillip Eplan	Zachary Alan Koontz	Jason Edward Reiss	Joseph Wu
Daniel Anthony Escobar	Abdel Kader Koundaba •	Jessica Marie Renner ***	Ke Xu ***
Mateus Gutierrez Feitosa	Shreyas Chandrasekar Kousik ***	Shadi Kamel Renno	Yunpei Yang ***
Brian Anthony Ferri *	Matthew Cartwright Laszcz	Shawn Edward Roberts +	Hyelynn You * •
Daniel Joseph Fischer •	Alexander Joseph Layyous +	Jason Burnham Robinson	Brianna Danielle Young
Whitney Elizabeth Flemister	Nahum Theophilus Lazarus ***	Nathan Paul Rogers	Changxuan Zhao ***
Justin Alan Floody • +	Amaris Bohee Lee	Nathan Alexander Sacks ***	Andrew Jay Zweig * +
Craig Michael Forte	Hye Min Lee +	Peter David Santoro +	
Ryan Lee Freeman	Jessica Young Lee • +	Issouf Savadogo	
Matthew David Fronk *** +	Sanghun Lee	Willem Alexander Schuttler *** +	
James Howard Gantt III +	Brandon Alan Lenz *	Daniel Edward Albert Schwartz	
TreVorski Tylon Garrett **	Man Kit Li	Jeffrey Aaron Seiden *** •	
Michael Holter Gerov +	Kevin Lie ***	Erin Nicole Seligsohn ***	
Jonathan Edmond Gillis ** •	Jonathan I. Lieberman •	Steven Thomas Sexton	
Adam Westley Glenn +	Bryce Walter Ligon	Jonathan Shum ** •	
Alyssa Jo Golemme *	Hengte Lin ***	Ryan Matthew Simpson ***	
Chad H. Gomard-Henshaw	Maria Nicole Linebaugh * •	Andrew Lane Smith **	
Pedro Henrique Leite R. Goncalves	Barton Crockett Linkous +	Ka Wai Kevin So Zhao •	
Alberto Alexander Gonzalez • +	James Liu +	Karl Alan Sofinowski ***	
William Morgan Green ** •	Ryan Blaine Livingston	Sonja Elizabeth Solomon	
Jonathon Everett Greenwood •	David Paul Long +	Kevin Soria	

Colleges and Primary Units of Georgia Tech

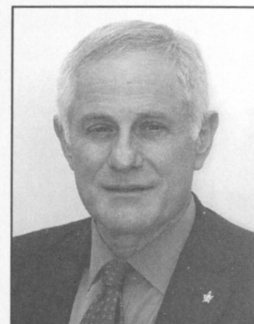
COLLEGE OF COMPUTING

The College of Computing has been expanding the boundaries of computing and its applications since 1990. Now consisting of three schools — Computer Science, Interactive Computing, and Computational Science and Engineering — the College pushes the boundaries of knowledge far beyond the traditional world of programming, not only recognizing but also championing all platforms and applications. The College also is a recognized global

leader in transforming computer science education, first through its much-copied Threads curriculum for undergraduate degrees, and more recently with the online Master of Science in Computer Science, the world's first graduate degree program delivered via the "massive online" platform.

The College has six affiliated interdisciplinary research centers: the Georgia Tech Information Security Center; the GVV Center; the Center for Experimental

Research in Computer Systems; the Algorithms and Randomness Center; the Center for 21st Century Universities; and the Institute for Data and High Performance Computing. It also plays a central role in Georgia Tech's newest interdisciplinary research unit, the Institute for Robotics & Intelligent Machines. Nearly 2,000 students are enrolled in the College, including some 1,300 undergraduates and almost 700 graduate students.



ZVI GALIL, Ph.D.
Dean, College of
Computing

IVAN ALLEN COLLEGE OF LIBERAL ARTS

Celebrating 125 years of liberal arts at Georgia Tech this year, the Ivan Allen College of Liberal Arts conducts broad-based interdisciplinary education and research linking the study of societies, cultures, media, policies, and politics to technology, engineering, computing, and science. The College has nearly 900 students matriculating in B.S., M.S., and Ph.D. degree programs that include innovative joint degrees.

Named for the courageous former Atlanta Mayor Ivan Allen Jr., the

College is composed of six schools: Economics; History, Technology, and Society; the Sam Nunn School of International Affairs; Literature, Media, and Communication; Modern Languages; and Public Policy. The College is internationally recognized for its curricula and research in the fields of digital information and interactive game design, educational technologies, history and sociology of technology, Internet governance, international economics, international security,

the advancement of women in science and engineering, environmental policy, and technology policy. It offers international language and culture programs including its signature Languages for Business and Technology Program. The College is also the home of Georgia Tech's Army, Navy, and Air Force ROTC units. Ivan Allen graduates assume leadership roles in law, industry, government, and education.



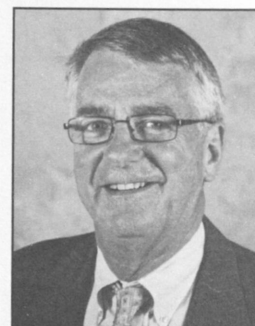
JACQUELINE JONES ROYSTER, Ph.D.
Dean, Ivan Allen
College of Liberal Arts

COLLEGE OF ARCHITECTURE

The College of Architecture combines progressive design with engineering. Students, faculty, and researchers in the Schools of Architecture, Building Construction, City and Regional Planning, Industrial Design, and Music work across boundaries and physical scales, from cities to buildings to systems. The College is a cultural center of creativity and frequently hosts world-class performances, exhibitions, and lectures.

Approximately 800 graduate and undergraduate students are enrolled in the College of Architecture, and roughly 1,200 students — representing all colleges at Georgia Tech — enroll in music courses each semester. Alumni of the College work all over the world and are leaders in their fields. One of the top three producers of research nationally among schools of architecture and the arts, the College is home to

research initiatives that range from developing simulation models for building efficiency to radical new ways of listening to and composing music, and are sponsored by corporate, nonprofit, and government agencies including the National Science Foundation, the U.S. Military Health System, and major software developers, among others.



STEVEN P. FRENCH, Ph.D.
Dean, College of
Architecture

ERNEST SCHELLER JR. COLLEGE OF BUSINESS



MARYAM ALAVI, Ph.D.
Dean, Ernest Scheller Jr.
College of Business

The intersection of business and technology is at the heart of the Scheller College of Business. Today that focus is more relevant than ever before. Leveraging Georgia Tech's strengths in entrepreneurship and technology innovation, the College prepares students to succeed in the rapidly changing world of high-tech

business. The interdisciplinary nature of the curriculum stresses teamwork, cultural diversity, and relevant solutions to real-world problems to create a solid educational foundation for the business leaders of tomorrow.

The Scheller College has earned a place among the most highly respected business programs in

the nation since it was established more than a century ago. Today, the College offers bachelor's, full-time MBA, evening MBA, executive MBA, and Ph.D. degrees, as well as a wide range of custom and specialty programs for executives and professionals.

COLLEGE OF SCIENCES



PAUL M. GOLDBART, Ph.D.
Dean, College of
Sciences

Established from the former College of Sciences and Liberal Studies, the College of Sciences provides programs in the natural, mathematical, and behavioral sciences.

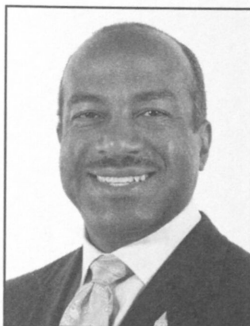
The specialized academic programs in the Schools of Applied Physiology, Biology, Chemistry and Biochemistry, Earth and Atmospheric Sciences, Mathematics, Physics, and Psychology attract students who have a strong interest in science

and mathematics and are interested in relating their educational experience to social, governmental, industrial, and postgraduate fields.

Current enrollment in the College is approximately 1,120 undergraduate students and 845 graduate students. Some high-profile graduates of the College of Sciences are Ashworth Stull (1937), inventor of the "White Glue" that became known as Elmer's Glue; Glen P. Robinson Jr. (1948, 1950), founder of Scientific-Atlanta and

owner of patents on solar energy and antenna systems and energy; Kary B. Mullis (1966), inventor of the polymerase chain reaction (PCR) and a 1993 Nobel Prize recipient in chemistry; Gilbert F. Amelio (1965, 1967, 1968), former chairman and CEO, Apple Computer; and Nancy "Jan" Davis (1975), astronaut.

COLLEGE OF ENGINEERING



GARY S. MAY, 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 top five engineering schools in the country, both in size and program quality. CoE is the largest producer of women and minority engineers in the country.

The current dean, Gary S. May (1985), is an alumnus of the College. Other prominent alumni include: G. Wayne Clough (1965), 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), 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 96,000 alumni living in 120 countries around the globe.

GEORGIA TECH PROFESSIONAL EDUCATION

Georgia Tech Professional Education (GTPE) allows working professionals and industry partners to access the expertise of a world-renowned technological research university. As an academic division of Georgia Tech, GTPE embraces the Institute's values

of integrity, excellence, impact, and innovation. GTPE delivers a continuum of learning consisting of an ongoing array of educational courses, professional master's degree programs, and industry partnerships. Taught by top faculty and leading industry

experts, GTPE courses are relevant and immediately applicable in the workplace. GTPE also hosts English as a second language skills enhancement studies, community-specific outreach, and learning-centered meeting and conference facilities.



NELSON C. BAKER, Ph.D.
Dean, Georgia Tech
Professional Education

GEORGIA TECH LIBRARY

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 at the Library. The Library's website features access to hundreds of databases and thousands of electronic

dissertations, e-books, scholarly e-journals, course-specific research guides, and much more.

With more than 1.2 million visits to its website and 1.1 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 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, a building dedicated to student academic enrichment and innovative learning opportunities. The Clough Commons is a popular, 24/7 destination for students with more than 2.2 million visits annually.



CATHERINE MURRAY-RUST, M.L.I.S.
Dean and Director of Libraries

OFFICE OF THE EXECUTIVE VICE PRESIDENT FOR RESEARCH

The Office of the Executive Vice President for Research was created in 2010 in support of Georgia Tech's strategic vision and plan. It provides leadership and strategic direction to the entire Georgia Tech research enterprise to create transformative research opportunities, to strengthen collaborative partnerships, and to maximize Tech's economic

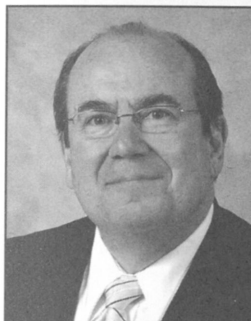
and societal impact across the research enterprise and around the world. Direct reporting units include nine interdisciplinary research institutes, the Georgia Tech Research Institute (Tech's applied research arm since 1934), the Enterprise Innovation Institute (the nation's largest university-based economic development and industry assistance organization),

the Georgia Tech Research Corporation (Tech's internationally renowned affiliated organization that oversees contracting and licensing), and the Office of Industry Research (created in 2013 to coordinate increasing large company partnerships and large federal awards involving industry collaboration).



STEPHEN E. CROSS, Ph.D.
Executive Vice President
for Research

DIVISION OF ADMINISTRATION AND FINANCE

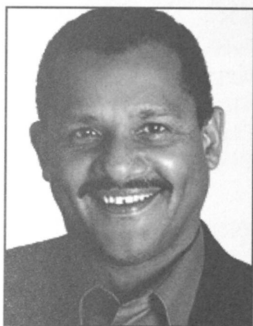


STEVEN G. SWANT
Executive Vice President
for Administration
and Finance

The approximately 1,700 employees of the Division of 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 teaching, 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.

GEORGIA TECH ALUMNI ASSOCIATION



ROBERT N. STARGEL JR.
Class of 1983
Chair, Georgia Tech
Alumni Association

All Tech graduates are automatically members of the Georgia Tech Alumni Association, an exclusive network of more than 138,000 alumni worldwide, bonded together by the shared experience of Georgia Tech.

Through the Association, alumni get immediate access to an extensive, global network of Tech alumni — an asset that immensely enhances the power of a Tech degree. Other benefits include career-related services such as networking and job search,

geographic networks and affinity groups, special events, volunteer opportunities, alumni travel, and ongoing communications including the Georgia Tech Alumni Magazine and Buzzwords, the monthly e-mail update about Tech.

For 67 years, the Association has raised money to financially support Georgia Tech. Monies donated from alumni through the annual Roll Call support the academic mission of Tech, which is truly the heart of the Institute. Projects such as Technology Square and the

Campus Recreation Center vividly illustrate the impact of Roll Call. It's a tradition that has transformed Tech into the institution it is today and yet another reason why Georgia Tech is the right choice for so many academically gifted students.

GEORGIA TECH ATHLETIC ASSOCIATION



MICHAEL A. BOBINSKI
Athletic Director

At Georgia Tech, academics and athletics truly do mix, and the Institute is rich in both traditions. Tech's 17 intercollegiate athletic teams — managed by the Georgia Tech Athletic Association — compete on the NCAA Division I level within the 14-member Atlantic Coast Conference, a league that places high emphasis on academics. Memorable alumni include Robert Tyre "Bobby" Jones, 1930 winner of golf's Grand Slam; Olympic track gold medalists

Angelo Taylor, Antonio McKay, Derrick Adkins, and Derek Mills; basketball standouts Chris Bosh, Mark Price, and John Salley; baseball greats Mark Teixeira, Nomar Garciaparra, and Jason Varitek; professional golfers David Duval, Stewart Cink, and Matt Kuchar; NFL player Calvin Johnson; and seventeen members of the National Football Foundation's College Football Hall of Fame.

Tech athletes have been led by legendary coaches such as Bobby Dodd, 1945-66; John Heisman, 1904-19; William Alexander, 1920-44; John "Whack" Hyde, 1952-73; and Bobby Cremins, 1982-2000.

Intramural sports are available to all students. More than 20 activities, ranging from crew to weight training, are offered.

The President's Cabinet



**G.P. "BUD"
PETERSON**
President



RAFAEL L. BRAS
Provost and Executive
Vice President
for Academic Affairs



**BARRETT H.
CARSON**
Vice President for
Development



SUSAN E. COZZENS
Vice Provost for Graduate
Education and Faculty Affairs



STEPHEN E. CROSS
Executive Vice President
for Research



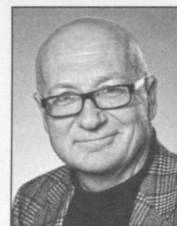
LYNN M. DURHAM
Assistant Vice President



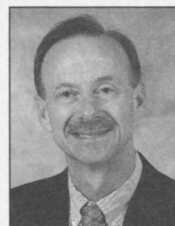
ARCHIE W. ERVIN
Vice President for
Institute Diversity



PATRICK J. MCKENNA
Vice President for
Legal Affairs and
Risk Management



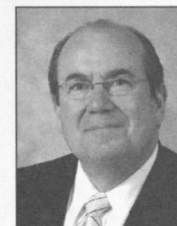
COLIN POTTS
Vice Provost for
Undergraduate
Education



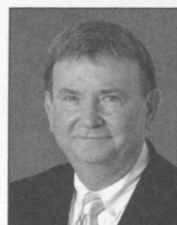
**WILLIAM D.
SCHAFFER**
Vice President for
Student Affairs



DENE H. SHEHEANE
Executive Director of
Government and
Community Relations



STEVEN G. SWANT
Executive Vice
President for
Administration and
Finance



MICHAEL L. WARDEN
Vice President for
Institute Communications

Special Thanks

ACADEMIC AND LOGISTICAL SUPPORT

Elise Boswell
Renee Brown
George P. Burdell
Robbie Burr
Dian Chung
Lynn Durham
Susan Gilstrap
Carla Hendricks
Stephen Johnston
Janet Peterson
Alicia Ann Rickhart
Susan Roche
Kenyona Russell
Carol Silvers
Patricia Smith
Kathy Tomajko
Julia Whitfield

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Georgia Tech Student
Ambassadors
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Deidra Smith

ATHLETIC ASSOCIATION

Andy Blanton
Zach Brewster
Cheryl LaFoy
Chris Rettkowski
David White

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Interim Chief Rob Connolly
Sergeant Archie Hill
and staff

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Christine Brazill
Rob Felt
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Michael Hagearty
William Richardson
Laura Pusateri
Sarah Settlage
Stephanie Sigler
Dan Treadaway
Serena Wallace
and staff

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Alphonso Benson
Derrick Jones
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Letisia Cortes
Crystal Elster
Jackeline Gonzalez
Amy Hodges
Angie Lucas
Wendy Merkousko
Luis Ocasio
Jesse Parrish
Weny Quattlebaum
Shellie Sellers
Eugenia 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.

Map of McCamish Pavilion



After the ceremony, students will be directed outside the building. We encourage families to meet outside of the west entrance.

The venue will close 30 minutes after the ceremony ends.

No re-entry is permitted.

LEGEND

- ATM
- Guest Services
- W M Restrooms
 - F (men's, women's, family)
- W M Restrooms (upper level)
 - F (men's, women's, family)

THE ALMA MATER

Music by Frank Roman
Words by I. H. Granath

*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.*

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.*

