

COMMENCEMENT | SPRING 2019





GEORGIA INSTITUTE OF TECHNOLOGY
SPRING COMMENCEMENT

MAY 3-4, 2019

Table of Contents

5	PRESIDENT’S WELCOME
6	DOCTORAL CEREMONY ORDER OF EVENTS MASTER’S CEREMONY ORDER OF EVENTS
7	BACHELOR’S CEREMONIES ORDER OF EVENTS
8	CEREMONY SPEAKERS
10	PRESIDENT G.P. “BUD” PETERSON
11	PROVOST RAFAEL L. BRAS
12	COMMENCEMENT TRADITIONS AND ACADEMIC DEGREES
14	DOCTORAL DEGREE CANDIDATES
17	MASTER’S DEGREE CANDIDATES
27	BACHELOR’S DEGREE CANDIDATES — MORNING CEREMONY
35	BACHELOR’S DEGREE CANDIDATES — AFTERNOON CEREMONY
42	COLLEGES AND PRIMARY UNITS OF GEORGIA TECH
46	THE PRESIDENT’S CABINET
47	SPECIAL THANKS
48	ALUMNI ASSOCIATION WELCOME
INSIDE BACK COVER	
	ALMA MATER AND “RAMBLIN’ WRECK” LYRICS





President's Welcome

Welcome to the 257th 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 3,800 undergraduate and graduate students, this weekend's ceremonies recognize their academic achievements at Georgia Tech and inaugurate a new era in their lives.

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

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

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

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

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

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

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

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



G.P. "Bud" Peterson

President, Georgia Institute of Technology

Doctoral Ceremony

9 a.m. | May 3, 2019

Order of Events

Processional

Master of Ceremonies

Dr. G.P. “Bud” Peterson, *President*

National Anthem

Georgia Tech Glee Club

Reflection

Caitlyn E. Seim

Doctoral Degree Candidate, Human-Centered Computing

Commencement Address

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

Presentation and Hooding of Doctoral Degree Candidates

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

Conferring of Degrees

Dr. Peterson

Induction into the Alumni Association

Mr. Bird D. Blitch Sr., *IE 1997*
Chair, Georgia Tech Alumni Association

Alma Mater*

Georgia Tech Glee Club

Faculty Recessional

“Ramblin’ Wreck” *

Graduates and Audience

Master’s Ceremony

3 p.m. | May 3, 2019

Order of Events

Processional

Master of Ceremonies

Dr. G.P. “Bud” Peterson, *President*

National Anthem

Georgia Tech Glee Club

Reflection

Rachel W. Chen

Master’s Degree Candidate, Human-Computer Interaction

Commencement Address

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

Presentation of Master’s Degree Candidates

Dean Zvi Galil

College of Computing

Dean Jacqueline J. Royster

Ivan Allen College of Liberal Arts

Associate Dean Nancey Green Leigh

College of Design

Dean Maryam Alavi

Ernest Scheller Jr. College of Business

Interim Dean David M. Collard

College of Sciences

Associate Dean Robert J. Butera

College of Engineering

Conferring of Degrees

Dr. Peterson

Induction into the Alumni Association

Mr. Bird D. Blitch Sr., *IE 1997*

Chair, Georgia Tech Alumni Association

Alma Mater*

Georgia Tech Glee Club

Faculty Recessional

“Ramblin’ Wreck” *

Graduates and Audience

Morning Bachelor's Ceremony

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

Processional

Master of Ceremonies

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

Posting of the Colors

Georgia Tech ROTC

National Anthem

Sympathetic Vibrations

Reflection

Deb Kumar Banerji
Bachelor's Degree Candidate, Computer Science

Commencement Address

The Honorable Geoff Duncan, *Lieutenant Governor of Georgia*

Introduction of Academic Deans

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

Presentation of Undergraduate Degree Candidates

Dean Zvi Galil
College of Computing

Dean Steven P. French
College of Design

Associate Dean Matthew Baker
College of Sciences

Dean Steven W. McLaughlin
College of Engineering

Conferring of Degrees

Dr. Peterson

Commissioning of ROTC

Induction into the Alumni Association

Mr. Bird D. Blitch Sr., *IE 1997*
Chair, Georgia Tech Alumni Association

Alma Mater*

Sympathetic Vibrations

Faculty Recessional

"Ramblin' Wreck" *

Graduates and Audience

Afternoon Bachelor's Ceremony

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

Processional

Master of Ceremonies

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

Posting of the Colors

Georgia Tech ROTC

National Anthem

Sympathetic Vibrations

Reflection

Leah Jamison Miller
Bachelor's Degree Candidate, Business Administration

Commencement Address

Ms. Gretchen Corbin, *President and CEO, Georgia Lottery Corporation*

Introduction of Academic Deans

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

Presentation of Undergraduate Degree Candidates

Associate Dean John L. Tone
Ivan Allen College of Liberal Arts

Dean Maryam Alavi
Ernest Scheller Jr. College of Business

Interim Dean David M. Collard
College of Sciences

Dean Steven W. McLaughlin
College of Engineering

Conferring of Degrees

Dr. Peterson

Commissioning of ROTC

Induction into the Alumni Association

Mr. Bird D. Blitch Sr., *IE 1997*
Chair, Georgia Tech Alumni Association

Alma Mater*

Sympathetic Vibrations

Faculty Recessional

"Ramblin' Wreck" *

Graduates and Audience

Ceremony Speakers

Doctoral Ceremony Speaker

Bonnie H. Ferri, Ph.D.



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

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

Ferri's research focuses on embedded control systems and engineering education, and she has received numerous honors, including the 2017 IEEE Undergraduate Teaching Award and the 2016

Regent's Award for the Scholarship of Teaching and Learning. Ferri serves as the co-chair of a campus-wide commission at Georgia Tech on the future of higher education, and has been active with the IEEE Control Systems Society, serving two terms on its Board of Governors.

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

Master's Ceremony Speaker

Sandra H. Magnus, Ph.D.



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

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

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

NASA, after STS-135, was as the deputy chief of the Astronaut Office.

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

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

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

Morning Bachelor's Ceremony Speaker

Geoff Duncan



A former professional baseball player and entrepreneur, Geoff Duncan was elected Georgia's 12th lieutenant governor in November 2018.

Duncan graduated from Chattahoochee High School in Alpharetta, Georgia, where he met his wife, Brooke. They both attended Georgia Tech, where Duncan was a scholarship pitcher. After a successful baseball career at Georgia Tech, he was drafted by the Florida Marlins. Duncan spent six seasons playing baseball in the minor leagues, advancing as high as AAA before a shoulder injury forced his retirement in the early 2000s.

After his retirement from baseball, Duncan and his wife started a small marketing firm in

their living room. The company experienced tremendous success, which allowed the Duncans to sell the business and move on to multiple other entrepreneurial ventures. Duncan most recently served as CEO of a health technology startup.

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

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

Afternoon Bachelor's Ceremony Speaker

Gretchen Corbin



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

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

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

Before that, she served for 15 years at the

Georgia Department of Economic Development, holding a variety of roles including deputy commissioner of global commerce.

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

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

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

She and her husband, David, have two daughters.

G.P. “Bud” Peterson, Ph.D. *President*

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

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

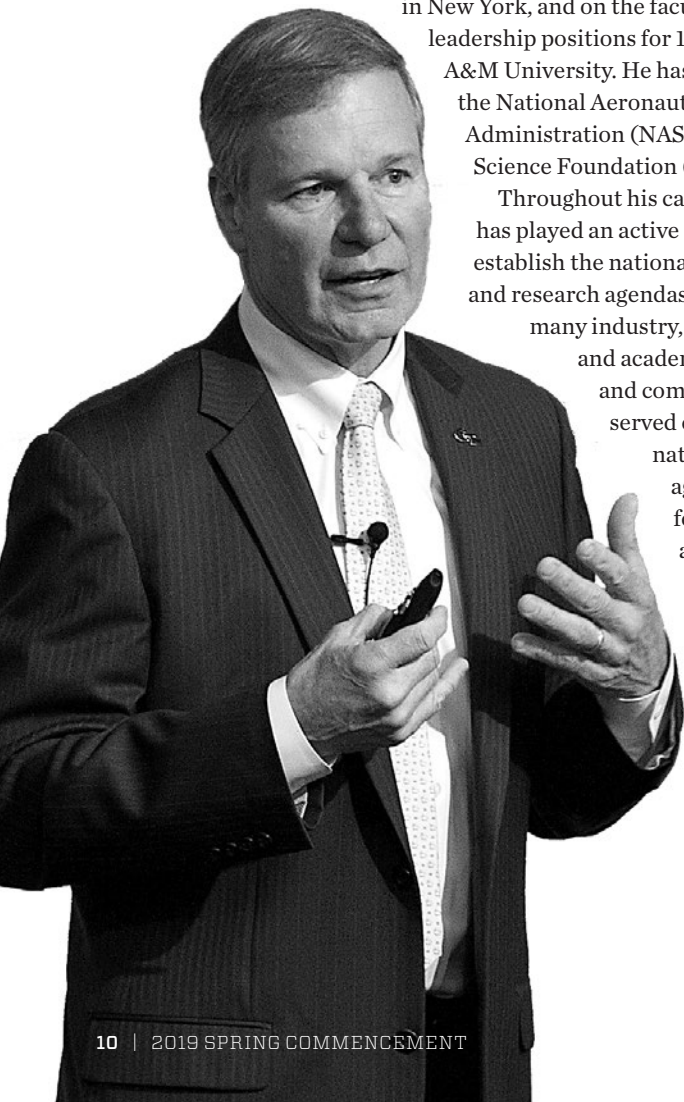
Throughout his career, Peterson has played an active role in helping establish the national education and research agendas, serving on many industry, government, and academic task forces and committees. He has served on a number of national accreditation agencies, with a focus on improving and assessing higher education outcomes. He has also served

on congressional task forces, research councils, and advisory boards, including the Office of Naval Research, NASA, the Department of Energy, the National Research Council, and the National Academy of Engineering.

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

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

Peterson earned a bachelor’s degree in mechanical engineering, a second bachelor’s degree in mathematics, and a master’s degree in engineering, all from Kansas State University. He earned a Ph.D. in mechanical engineering from Texas A&M. He and his wife, Valerie H. Peterson, have four adult children — two of whom are Georgia Tech alumni — and one grandchild.



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, educational innovation initiatives, the library, international relationships, professional education, the arts, and enrollment.

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

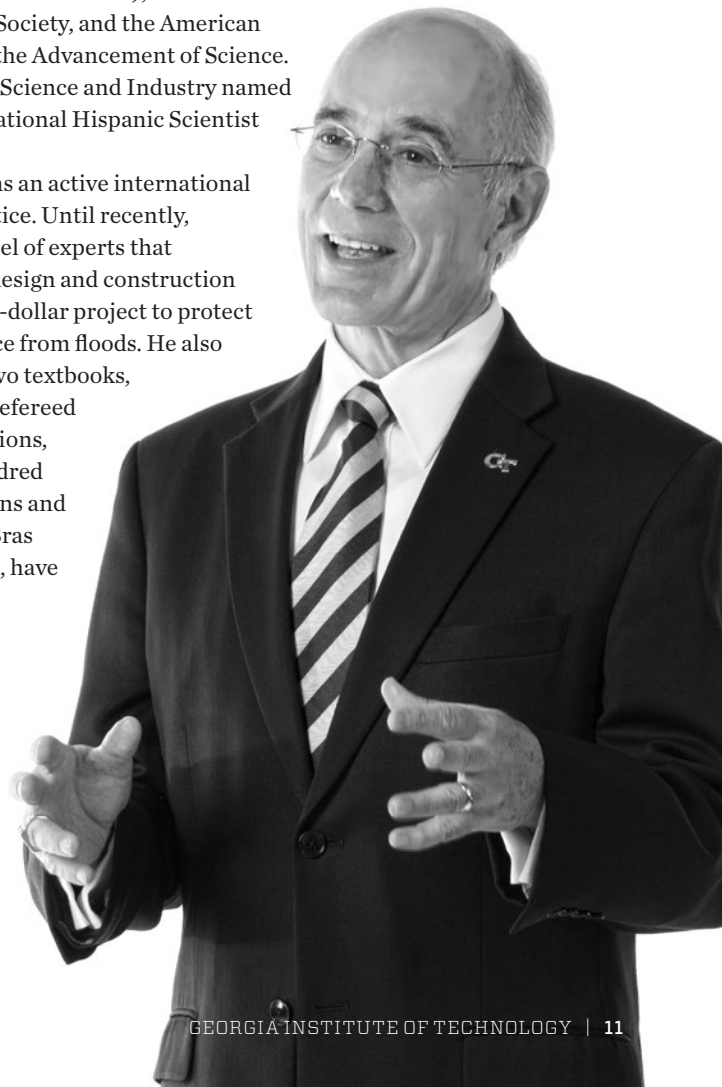
A native of Puerto Rico, Bras completed undergraduate and graduate education at the Massachusetts Institute of Technology (MIT), culminating with a Doctor of Science degree in Water Resources and Hydrology. Prior to becoming provost at Georgia Tech in 2010, Bras was distinguished professor and dean of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

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

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

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

Bras maintains an active international consulting practice. Until recently, he chaired a panel of experts that supervised the design and construction of a multibillion-dollar project to protect the City of Venice from floods. He also has published two textbooks, more than 230 refereed journal publications, and several hundred other publications and presentations. Bras and his wife, Pat, have two adult sons.



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

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

ACADEMIC REGALIA

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

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

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

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



Academic Degrees, Designations, and Programs



ACADEMIC DEGREES

The Bachelor's Degree

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

The Master's Degree

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

The Doctoral Degree

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

EXCEL PROGRAM

In 2015, the Expanding Career, Education, and Leadership Opportunities Program (Excel) welcomed its inaugural class at Georgia Tech. Excel provides a structured, supportive, and inclusive postsecondary educational

opportunity for students with intellectual and developmental disabilities. Those who successfully complete the four-year college program receive two certificates: one in academic enrichment, social fluency, and career exploration; and the other in social growth, leadership, and career development.

HONORS QUALIFICATIONS AND CORDS

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

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

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

INTERNATIONAL PLAN

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

COOPERATIVE PLAN

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

Ceremony and Traditions

THE RAMBLIN' WRECK

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

THE WHISTLE

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

BUZZ

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

IN MEMORIAM

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

GUEST DECORUM

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

Doctoral Degree Candidates

Doctor of Philosophy

QUANTITATIVE BIOSCIENCES

Elma Kajtaz
Advisor: Dr. T. Richard Nichols

ROBOTICS

Paul Michael Drews
Advisor: Dr. James M. Reh

Paul Michael Glotfelter
Advisor: Dr. Magnus Egerstedt

Samantha Carleen Krening
Advisor: Dr. Karen M. Feigh

Grady Robert Williams
Advisor: Dr. Evangelos Theodorou

COMPUTATIONAL SCIENCE AND ENGINEERING

Kenneth Stanley Czechowski
Advisor: Dr. Richard W. Vuduc

Patrick Flick
Advisor: Dr. Srinivas Aluru

Chirag Jain
Advisor: Dr. Srinivas Aluru

Hyunjee Jin
Advisor: Dr. Dimitrios N. Mavris

Elias Boutros Khalil
Advisor: Dr. Bistra Dikina

Lanssie Mingyue Ma
Advisor: Dr. Karen M. Feigh

Rahul Nihalani
Advisor: Dr. Srinivas Aluru

M. Mahdi Roozbahani
Advisor: Dr. James D. Frost

BIOINFORMATICS

Xingyu Yang
Advisor: Dr. Peng Qiu

Mengnan Zhang
Advisor: Dr. John F. McDonald

BIOENGINEERING

Alexander George Dunlap
Advisor: Dr. Robert Liu

Aaron Christopher Enten
Advisor: Dr. Todd A. Sulchek

Phillip Michael Trusty
Advisor: Dr. Ajit P. Yoganathan

Dennis Wei Zhou
Advisor: Dr. Andres J. Garcia

BIOMEDICAL ENGINEERING/JOINT PROGRAM WITH EMORY UNIVERSITY AND PEKING UNIVERSITY

Muaz Nik Rushdi
Advisor: Dr. Cheng Zhu

Christian Poblete Rivera
Advisor: Dr. Manu O. Platt

BIOMEDICAL ENGINEERING/JOINT DEGREE PROGRAM

Peter Young Borden
Advisor: Dr. Garrett B. Stanley

Kelly Kai-Yee Chong
Advisor: Dr. Xu Sun

Brandon Arthur Lucas Johnson
Advisor: Dr. Young-Sup Yoon

John Michael Nicosia
Advisor: Dr. Thomas H. Barker

Jada Monique Selma
Advisor: Dr. Edward A. Botchwey

William Andrew Shockey
Advisor: Dr. Manu O. Platt

William Andrew Stoy
Advisor: Dr. Craig R. Forest

David Quoc Trac
Advisor: Dr. Michael E. Davis

Christopher Ikaika Sau Wong
Tuthill
Advisor: Dr. T. Richard Nichols

James Donald Wade
Advisor: Dr. Robert J. Butera

Michael Thomas Youmans
Advisor: Dr. T. Richard Nichols

HUMAN-CENTERED COMPUTING

Caitlyn Elizabeth Seim
Advisor: Dr. Thad E. Starnes

COMPUTER SCIENCE

Unaiza Ahsan
Advisor: Dr. Irfan Essa

Wenqi Cao
Advisor: Dr. Ling Liu

Daniel Alejandro Castro Chin
Advisor: Dr. Irfan Essa

Ashley D. Edwards
Advisor: Dr. Charles L. Isbell

Divya Mahajan
Advisor: Dr. Hadi Esmailzadeh

Semih Sahin
Advisor: Dr. Ling Liu

Nam Ngoc Vo
Advisor: Dr. James Hayes

Hobin Yoon
Advisor: Dr. Karsten Schwan

Lei Yu
Advisor: Dr. Ling Liu

INTERNATIONAL AFFAIRS, SCIENCE, AND TECHNOLOGY

Tarun Chaudhary
Advisor: Dr. Adam N. Stulberg

DIGITAL MEDIA

Joshua Adler Fisher
Advisor: Dr. Jay D. Bolter

PUBLIC POLICY

Ross Cannon Beppler
Advisor: Dr. Daniel C. Matisoff

Gyungwon Kim
Advisor: Dr. Marilyn A. Brown

ECONOMICS

Mishal Ahmed
Advisor: Dr. David Kummer

Christopher James Blackburn
Advisor: Dr. Juan Moreno-Cruz

BUILDING CONSTRUCTION

Yang Cao
Advisor: Dr. Baabak Ashuri

Xinghua Gao
Advisor: Dr. Pardis Pishdad-Bozorgi

Shahaboddin Hashemi Toroghi
Advisors: Dr. Daniel Castro and Dr. Valerie Thomas

Arezoo Shirazi
Advisor: Dr. Baabak Ashuri

CITY AND REGIONAL PLANNING

Kevin Lai Lanza
Advisor: Dr. Brian Stone Jr.

ARCHITECTURE

Jeffrey Moora Collins Jr.
Advisor: Dr. Thomas R. Gentry

APPLIED PHYSIOLOGY

Kyunggeune Oh
Advisor: Dr. Boris Prilutsky

EARTH AND ATMOSPHERIC SCIENCES

Tiegan Elizabeth Hobbs
Advisor: Dr. Andrew Newman

Jianfeng Li
Advisor: Dr. Yuhang Wang

BIOLOGY

Swetha Nagaraj Garimalla
Advisor: Dr. Gregory C. Gibson

Jessica Lindsey Pruett
Advisor: Dr. Marc J. Weissburg

Wen Xu
Advisor: Dr. Patrick T. McGrath

Yuehui Zhao
Advisor: Dr. Patrick T. McGrath

MATHEMATICS

George Georgiev Kerchev
Advisor: Dr. Christian Houdre

Andrew McCullough
*Advisors: Dr. John B. Etnyre and
Dr. Mohammad Ghomi*

Qiqin Xie
Advisor: Dr. Xing X. Yu

PSYCHOLOGY

Sean Andrew McGlynn
Advisor: Dr. Wendy A. Rogers

Derek Martin Smith
Advisor: Dr. Eric Schumacher

PHYSICS

Curtis Alan Balusek
Advisor: Dr. James C. Gumbart

Simon Abraham Berman
Advisor: Dr. Ahmet T. Uzer

Anthony Joseph Hazel
Advisor: Dr. James C. Gumbart

Jiyoun Jeong
Advisor: Dr. Harold Kim

Karl Philip Lundquist
Advisor: Dr. James C. Gumbart

Chi-Ruei Pan
Advisor: Dr. Mei-Yin Chou

William Carey Savoie
Advisor: Dr. Daniel I. Goldman

Perrin Elizabeth Schiebel
Advisor: Dr. Daniel I. Goldman

Kamal Sharma
Advisor: Dr. Michael Pustilnik

CHEMISTRY

Kevin Andrew Benham
Advisor: Dr. Thomas M. Orlando

Matthew William Cooper
Advisor: Dr. Seth Marder

Giovanni L. DeLuca
Advisor: Dr. Elsa Reichmanis

Brett Robert Hester
Advisor: Dr. Angus P. Wilkinson

Evelyn Shaye Ligon
Advisor: Dr. Stefan A. France

Tyler Grantt McCaslin
Advisor: Dr. Bridgette Barry

Melony Achieng Ochieng
Advisor: Dr. John R. Reynolds

Kevin Omondi Omolo
Advisor: Dr. Joseph P. Sadighi

Athena Capucine
Patterson-Orazem
Advisor: Dr. Raquel Lieberman

Federico Pulvirenti
Advisor: Dr. Seth Marder

Christopher Lee Walker
Advisor: Dr. Loren D. Williams

Yue Wu
Advisor: Dr. Mostafa A. El-Sayed

OPERATIONS RESEARCH

Asterioide Santana
Advisor: Dr. Santanu S. Dey

Di Wu
Advisor: Dr. Enlu Zhou

MATERIALS SCIENCE AND ENGINEERING

Emily Ruth Fitzharris
Advisor: Dr. Meisha L. Shofner

Xinyi Gong
Advisor: Dr. Surya Kalidindi

Liang He
Advisor: Dr. Preet M. Singh

Hyea Jin Hwang
Advisor: Dr. James C. Gumbart

Matthew Philip Orr
Advisor: Dr. Meisha L. Shofner

Christopher James Perini
Advisor: Dr. Eric M. Vogel

Nikolay Sergeyevich Semenikhin
Advisor: Dr. Kenneth H. Sandhage

Teng Sun
Advisor: Dr. Rao R. Tummala

Gaoxiang Wu
Advisor: Dr. Preet M. Singh

Yiren Wu
Advisor: Dr. Dong Qin

INDUSTRIAL ENGINEERING

Junzhuo Chen
*Advisors: Dr. Seong-Hee Kim and
Dr. Yao Xie*

Taewoon Kong
Advisor: Dr. Branislav Vidakovic

Ethan J. Mark
Advisor: Dr. David Goldsman

German Augusto Schnaidt Grez
Advisor: Dr. Branislav Vidakovic

Yuchen Wen
Advisor: Dr. Jianjun Jan Shi

Yuanshuo Zhao
*Advisors: Dr. Chien-Fu Jeff Wu
and Dr. Benjamin Haaland*

AEROSPACE ENGINEERING

Giada Abate
Advisor: Dr. Dimitrios N. Mavris

Kaivalya Sanjeev Bakshi
Advisor: Dr. Krishan K. Ahuja

Nicholas Paul Breen
Advisor: Dr. Krishan K. Ahuja

Ting Wei Chin
Advisor: Dr. Graeme J. Kennedy

Sun Choi
Advisor: Dr. Dimitrios N. Mavris

Raphael Patrick Cohen
Advisor: Dr. Eric Marie J. Feron

Adam William Cox
Advisor: Dr. Dimitrios N. Mavris

Andrea Garbo
Advisor: Dr. Brian J. German

Mohit Gupta
Advisor: Dr. Dewey H. Hodges

Florian Michel Hauer
Advisor: Dr. Panagiotis Tsiotras

Kevin Edward Jacobson
*Advisors: Dr. Marilyn R. Jones
Smith and Dr. Graeme J. Kennedy*

Nishant Jain
Advisor: Dr. Jerry M. Seitzman

Sayop Kim
Advisor: Dr. Caroline L. Genzale

Christopher Bernard Lioi
Advisor: Dr. Vigor Yang

John Mark Mines
Advisor: Dr. Dimitrios N. Mavris

Ethan T. Minier
Advisor: Dr. Dimitrios N. Mavris

Pratibha Raghunandan
Advisor: Dr. Stephen M. Ruffin

Arun Ramamurthy
Advisor: Dr. Dimitrios N. Mavris

Sheng Wei
Advisor: Dr. Jerry M. Seitzman

Aimee Nicole Williams
Advisor: Dr. Jerry M. Seitzman

Yongeun Yoon
Advisor: Dr. Eric N. Johnson

Changxi You
Advisor: Dr. Panagiotis Tsiotras

Xiaomeng Zhai
Advisor: Dr. Pui-Kuen Yeung

Chong Zhou
*Advisor: Dr. Narayanamoorthy
L. Sankar*

CHEMICAL ENGINEERING

Dmitriy Boyuk
Advisor: Dr. Michael A. Filler

Rebecca Han
Advisor: Dr. David S. Sholl

Thomas Tai-Min Kwok
*Advisors: Dr. Andreas S. Bommarius
and Dr. Matthew J. Realff*

Vincent Chi-Fung Li
*Advisors: Dr. Hang Qi and
Dr. Yulin Deng*

Michael McBride
Advisor: Dr. Martha A. Grover

Colton Michael Moran
Advisor: Dr. Krista S. Walton

Juan Manuel Restrepo Florez
Advisor: Dr. Martin Maldovan

Bailey Elizabeth Risteen
Advisor: Dr. Elsa Reichmanis

**ENVIRONMENTAL
ENGINEERING**

Ran Huang
Advisor: Dr. Armistead G. Russell

Wenlong Zhang
Advisor: Dr. Ching-Hua Huang

CIVIL ENGINEERING

Fikret Atalay
Advisor: Dr. James D. Frost

Xinjun Dong
*Advisors: Dr. Yang Wang,
Dr. Francesco Fedele, and
Dr. Rafi L. Muhanna*

Husayn Ahmad El Sharif
Advisor: Dr. Aris P. Georgakakos

Ke Liu
Advisor: Dr. Glaucio H. Paulino

Aliaksandr Malokin
Advisor: Dr. Patricia Mokhtarian

Zhongkun Ouyang
Advisor: Dr. Paul W. Mayne

Jiaxing Su
Advisor: Dr. James D. Frost

Yao Tang
Advisor: Dr. Jingfeng Wang

Pei Wang
Advisor: Dr. Chloe F. Arson

Tianlong Xu
Advisor: Dr. James D. Frost

**ELECTRICAL AND
COMPUTER ENGINEERING**

Keerthi Suria Kumar Arumugam
Advisor: Dr. Matthieu R. Bloch

Yijun Bao
Advisor: Dr. Thomas K. Gaylord

Andrew Michael Carek
Advisor: Dr. Omer T. Inan

Ruizhi Chai
Advisor: Dr. Ying Zhang

Kyungwook Chang
Advisor: Dr. Sung Kyu Lim

Jialuo Chen
Advisor: Dr. Satish Kumar

Michael Joseph Giardino
Advisor: Dr. Bonnie H. Ferri

Cheng Gong
Advisor: Dr. Thomas G. Habetler

Jenny Eunice Jeong
*Advisors: Dr. Peng Qui and
Dr. Robert Butera*

Inchan Ju
Advisor: Dr. John D. Cressler

Suk Chan Kang
*Advisor: Dr. Sudhakar
Yalamanchili*

Mingu Kim
Advisor: Dr. Sudhakar Yalamanchili

Bon Woong Ku
Advisor: Dr. Sung Kyu Lim

Kehuang Li
Advisor: Dr. Chin-Hui Lee

Sufei Li
Advisor: Dr. Thomas G. Habetler

Chang-Shun Liu
Advisor: Dr. Farrokh Ayazi

Uma Parthavi Moravapalle
*Advisor: Dr. Raghupathy
Sivakumar*

Amirabbas Pirouz
Advisor: Dr. F. Levent Degertekin

Md Nazmus Sahadat
*Advisors: Dr. David V. Anderson
and Dr. Maysam Ghovanloo*

Hardik Sharma
Advisor: Dr. Hadi Esmailzadeh

Giancarlo Ruben Valentin
*Advisors: Dr. Ayanna Howard and
Dr. Melody Jackson*

William Samuel Wahby
Advisor: Dr. Muhannad S. Bakir

Congshan Wan
*Advisors: Dr. Muhannad S. Bakir
and Dr. Thomas K. Gaylord*

Brian Robert Wier
Advisor: Dr. John D. Cressler

Westin Bruce Williams
*Advisors: Dr. Jennifer Michaels
and Dr. Thomas Michaels*

Zhengkai Wu
Advisor: Dr. A.P. Meliopoulos

Leilei Xiong
Advisor: Dr. Santiago Grijalva

NUCLEAR ENGINEERING

Peter Riley Exline
Advisor: Dr. Nolan E. Hertel

Maxwell Donald Hill
Advisor: Dr. Weston M. Stacey Jr.

**MECHANICAL
ENGINEERING**

Jayati Deepak Athavale
*Advisors: Dr. Yogendra K. Joshi
and Dr. Minami Yoda*

David Brandon Brown
Advisor: Dr. Satish Kumar

Saurabh Gupta
Advisor: Dr. Olivier Pierron

Ali Khosravani
Advisor: Dr. Surya Kalidindi

Sampath Kommandur
Advisor: Dr. Shannon Yee

Charlsie Elizabeth Lemons
Advisor: Dr. Julien Meaud

Andrew M. Leonard
Advisor: Dr. Jonathan D. Rogers

Luis Daniel Lorenzini Gutierrez
Advisor: Dr. Yogendra K. Joshi

David Roby Lynn
Advisor: Dr. Thomas R. Kurfess

Xuetian Ma
Advisor: Dr. Hailong Chen

Saswat Kumar Mishra
Advisor: Dr. Woonhong Yeo

Mohammad Mohaghar
Advisor: Dr. Devesh Ranjan

David Montes De Oca Zapiain
Advisor: Dr. Surya Kalidindi

Kenzo Kalonji Denham Repole
*Advisors: Dr. Sheldon M. Jeter and
Dr. Said I. Abdel-Khalik*

David Misha Rodin
Advisor: Dr. Shannon Yee

Hamidreza Seyf
Advisor: Dr. Asegun Henry

Ji-Hyeon Song
Advisor: Dr. Yan Wang

Sanzida Sultana
Advisor: Dr. Kyriaki Kalaitzidou

James Justin Wilbanks
Advisor: Dr. Michael J. Leamy

Luke Allen Yates
Advisor: Dr. Samuel Graham Jr.

Master's Degree Candidates

Interdisciplinary Degrees

Master of Science

ANALYTICS

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

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

Marc Daniel Wechsler
Caroline Marie Williams
Shiyong Yang
Edward Yuen
Beinuo Zhang
Xinyue Zhao

COMPUTATIONAL SCIENCE AND ENGINEERING

*Interdisciplinary with the College of
Computing, the College of Sciences, and
the College of Engineering*

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

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

QUANTITATIVE AND COMPUTATIONAL FINANCE

*Interdisciplinary with the Scheller
College of Business, the College of
Sciences, and the College of Engineering*

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

HUMAN-COMPUTER INTERACTION

*Interdisciplinary with the College of
Computing, the Ivan Allen College of
Liberal Arts, the College of Design, and
the College of Sciences*

Melissa Elizabeth Baltrusaitis
Madhuri Bhavana Bollareddy
Sarah Hannah Brooks
Kaylin Alexandra Broussard
Agrim Chandra
Dacheng Chang
Rachel Chen

Xinyi Chen
Cooper Michael Colglazier
Bianca Sofia Copello
Joshua Scott Crisp
Yuyan Duan
Ruturaj Anil Eksambekar
Hanyu Gong
Ethan Alexander Graves
David Edward Howard
Hope Uzuamho Idaewor
Karthika Priya Jayaprakash
Meijia Jiang
Zheru Jiang
Yanfeng Jin
Lindsay Dox Kelly
Ashok Raghav Krishna
Amelia Jane Lambeth
Yuan Lou
Xiaomeng Ma
Miroslav Malesevic
Akhil Mohanan Mavilakandy
Ishaani Mittal
Nikhila Nyapathy
Morgan Abigail Ott
Yingxiao Ouyang
Jason Jyoti Paul
Christa Dorothy Peet
Jeremy Philipp
Brianna Lee Pritchett
Danielle Nicole Schechter
Elaine Marie Schertz
Gaby Linying Shangguan
Karthik Srinivasan
Danrui Sun
Huawei Sun
Yan Tan
Yujia Wang
Hue Lynn Pearl Watson
Dillon Edward Weeks
Maria Fernanda Wong Sala
Shengxi Wu
Sijia Xiao
Daier Yuan
Xue Zhao
Linlu Zhou

BIOENGINEERING

Interdisciplinary with the College of Computing and the College of Engineering

Abubeker Esmail Abdella
John James Obrien
Jordan David Rehwaldt

STATISTICS

Interdisciplinary with the College of Sciences and the College of Engineering

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

CYBERSECURITY

Interdisciplinary with the College of Computing, the Ivan Allen College of Liberal Arts, and the College of Engineering

Mohammed Isam Al Bayat
Saleem Eidah Al Harthi
Ahmad Ali Alghaffi
Abdulrahman S. Alghaseb
Fahad Abdullah Alqarni
Nemer Khalid Alyami
Ujjwal Arun Nair
Raed Mahmoud Bahomaid
Angelique Olivia Janice Edwards
David Ryan Elder
Sara A. Friedfertig
Cesar B. Harari
Nathan Michael Hicks
Wei-Han Huang
Reagan Mia Johnson

Golder Faustin Kamuzora
Salini Mishra
Mohit Narayan Rajput
Riya Rupin Shah
Shruti Sharma
Evan Blake Stuart
Bharath Subramanian
Pawan Suresh
Erin Elisabeth Whittaker
Brian Thomas Wickman

College of Computing Master of Science

COMPUTER SCIENCE

Ahmed Mohamed Abdalla
Philip Ekwah Adama Abel
Patrick Michael Abod
Josh Mathews Abraham
Nishitha Manjappa Adaranthe
Yevgeniy Agalov
Carlos Santiago Aguayo Rico
Omar Aguirre
Michael Ian Ahern
Muammer Aktas
Kannan Alagar Raj
Unnikrishnan Alathady Maloor
Gregory Aldahondo
Geevarughese Alexander Jr.
Clayton Trebor Allen
Shelby Lad Allen
Veronica E. Allgaier
Reed Steven Allred
Suood A. Alroomi
Ibtehaj Mohammad A. Alzahrani
Baptiste Amato
Brian Lee Anderson
Sreenivasan Angarai Chandrasekar
Joseph Jack Anz
Chukwuemeka Manuel Arene
Frank Peter Argain Jr.
Shubham Arora
Balasubramani Arunachalam
Emile Thomas Averill

Aryan Aziz
Vickie Arlene Backman
Jose L. Baez
David H. Bailey
Marat Bakiev
Stephen J. Baldino
Pramodith Ballapuram
Frederick William Bane
Sandeep Bangalore Venkatesh
Matthew Henry Banister
Kunal Bansal
Chaitanya Prakash Bapat
Elizabeth Bautista Barayuga
Samuel Andrew Bartlett
Matthew Gene Barulic
Bryan Coleman Bates
Michael Kenneth Bayles
Noah Belcher
Jason Merrill Bennett
Emily Erin Berger
Adam Laufer Berman
Saatchi Bhalla
Anthony Bielecki
Noah S. Bilgrien
Harmeet Singh Bindra
Rick Scott Bingen
Robert Hayden Bischoff
Nargis Bisset
Jennifer L. Blase
Lerone John David Bleasdille
Mikhail Boguslavsky
Ahmed Shabib Bolwar
Daniel Joshua Boros
John Charles Brailsford Jr.
Jason Everett Bridges
Matthew Dennis Briercliffe
Maxwell Avery Brion
Matthew James Britton
Albert Thomas Brouillette
Sean Michael Brown
Sean Thomas Browne
James Michael Brunner
Luiz Bucci
William James Burger
David Anthony Burke

Cassius David Butcher
Giacomo Calmasini
Ida Belinda Sarsua Camacho
Nigel Ashton Campbell
Luis Ivan Campos Soriano
Joshua Ethan Cannell
Siyi Cao
Xiaohua Cao
Austin R. Carroll
Sanya Chaba
Sreedhar Babu Chahanapally
Joy Chakraborty
James Chungyu Chan
Alok Chandra
Meghna Chatterjee
Prithvijit Chattopadhyay
Anshul Chauhan
Surabhi Amit Chembra
Edward Seiloon Chen
Jiameihui Chen
Li Chen
Michael Timothy Chen
Yan Chen
Yihe Chen
Ryan Yoshiya Chibana
Chiawei David Chien
Bruce Barton Childers III
James Sukin Choi
Kai Ming Choi
Brandon Yutseng Chong
Gajanan Dundappa Chougule
Ryan Y. Chow
Chak-Pong Chung
Cody Michael Collier
Temujin Cordova
James Kiley Corwell
Brian Michael Cox
Jacob Clark Crotts III
J. Colin Crowley
Scott Michael Cruwys
Kai Cui
Minming Cui
William Oliver Culp
Paul Angelo D'Agostino II
Robert Patrick Dabrowski

Lixian Dai	Andrew Medhat Gabriel	Christopher Allen Hockett	Aahlad Karumuru
Edward Scott Daniels	Thomas North Gamble	Robert Maeva Hodel	Ravi Kasala
Sunitha Dasari	Jianan Gao	Eric Tudeen Hoierman	Dinesh Kast
Saurabh Sai Davala	Michael Jeffrey Garner	Charles Clifton Hooper II	Ishan Kaul
Bradley Hunter Davis	Andrew J. Gemperline	Changchi Hsieh	Maksim Kazakov
Roy Edward De Kleijn	Santosh Ghimire	Tan Thien Hua	Brian Leo Keenan
Trent Michael Deal	Will Carrol Giddens	Hua Huang	Rohan Deodatta Kekatpure
Sebastian Petru Denes	Kasif Lionel Gilbert	Lan Huang	Thomas Anthony Kenney
Luke Harold Denison	Jesse Dale Gillespie	Luyao Huang	Sumit Keswani
Jonathan Allen Dennis	Woo Chan Goh	Mahanth Shivanna Hulgur	Mohammed Tahir Khan
Michael Sean Denny	Enrique Jose Gonzalez	Robert James Hunter	Kanad Khanna
Vincenzo Dentamaro	Matthew Conrad Good	Gabriel Jaques Alberto Hurtado	Jacob Hanbeen Kim
Ashutosh Sharma Devkota	Kenneth Solomon Goodman	Phuc-Hai L. Huynh	Kyeong Won Kim
Matthew Gerard Di Nardo	Daniel Scott Goodrick	Muhammad Irfan	Kyu Kim
Jainesh Doshi	Anant Krishna Goyal	Aaron Benjamin Jackson	Mansoo Kim
Joseph William Dougherty	Geoffrey Bowden Graddy	Himanshu Jain	Shean Kim
Charles William Dowdell	Jason Michael Graffius	Uma Jaipradeep	Taeheon Kim
Alexis Hugo Louis Durocher	Bernard Francis Gray III	Ivo Kelvin Janssen	Petr Kirkach
Sarmistha Dutta	Donald Bryan Green	Sebastian Alfonso Jaramillo	Bryan Edward Kocol
Douglas Scott Edge	Denton Hallar Greenfield	Rafiya Kulsoom Javed	Zaid Jamal Kokaja Zada
Osarugue Laura Egharevba	Brian Greenwald	Sami Nizar Jawhar	Ahmed Abu ElFoutoh Korany
Hesham Abdelhafez Abdelrahim	Eric Michael Gregori	Akshay Jayaprabha Dasan	Andrew J. Kostrzewa
Ahmed Eid	Craig Anthony Groves	Ethan Se Jen	Manu Kothari
Allison Elfring	Anja Monique Guillory	Nicholas Daniel Jenkins	Sai Kiran Kothuri
Ashana Kristian Evans	Chongwen Bruce Guo	Daniel Adam Jenson	Ali Reza Kousari
Jennifer A. Evans	Zuliang Guo	Ung Tae Jeong	Yevgen Kravets
Matthew George Faenza	Tushar Gupta	Xin Ji	Christopher Lee Kreider
Zhengri Fan	Michael Lee Gurney	Sifan Jia	Mohanraj Krishnaraj
Liang Fang	Abdul Lateef Haamid	Ivan Dario Jimenez Rodriguez	Joshua Akira Kulas
Victor Farazdagi	Chase Brinkley Hagwood	Rajesh Mukundrai Jobanputra	Dattatraya Kulkarni
Lon David Farr	Francis Jae Hahn	Lars John	Karthik Kumar
Harris Eric Federman	Kapil Hali	Tim John	Mohan Kumar Kumar
Valkyrie Marie Felso	Cusuh Ham	Leonard Harold Johnson Jr.	Anirban Kundu
Jose Luis Fernandez Barros	Jason Patrick Hammond	Dustin Allen Jones	Benjamin Michael Kusak
Luis Fernandez-Rocha	Robert Joseph Harden	Kevin Robert Jones	Denise Grace Kutnick
Brett Evan Fincher	Stephanie Elizabeth Hatfalvi	Himanshu Sharad Joshi	Vincent La
Michael Adam Fischler	James Velazquez Hays	Alexandre Jouandin	Ryan Thomas La Fleur
Oscar Mauricio Forero Carrillo	Zhengyang He	Atma Hari Kafle	Vijay Sri Lakshmanan
Luis Antonio Fors III	Andrew Jon Heilman	Avinash Kamath	Andrew Lawrence Lam
Kyle Christopher Francis	Mark Gerard Hendrick Jr.	Chaitanya Vasant Kamath	Duy Tu Lam
Matthew A. Freihaut	Alfonso Miguel Hernandez	Mckenzie Scott Kane	Tyler Charles Landle
Colin Raymond Fry	Mark Hess	Yashu Kang	Matthew Randal LaRocca
Jinlong Fu	Shawn M. Hiemstra	Andrew Kalman Kapocsi	Nicholas Daniel Larsen
Jean Fuertes	Timothy Hill	Nikhita Karnati	Timothy James Laurent
Jonathan Fung	Travis Kalev Hint	Akshay Karthik	Vincent Calais Laurenzano

MASTER'S DEGREE CANDIDATES

Christopher Francis Lavelle	Eric James Mailloux II	Sarah Elizabeth Moore	Chaitali Keshav Patil
Kevin Hoang Le	Graham Havard John Mainwaring	Sean Michael Moore	Ross Kenneth McKenzie Paton
Austin Robert Leal	Ankita Vidyapati Makhija	Mitchell D. Mounts	Stephen Joseph Patton
Changho Brian Lee	Loviee Makkar	Benjamin Mouscadet	Jeremy Donald Paul
Eunmin Lee	Jason D. Malia	Alex Joseph Mueller	Matias Paulez
Myles Simon Lefkovitz	Stuart Lee Malone	Eric Taylor Mullis	Denise Ellen Pedernera
Warren Anthony Lemmon	Kaniska Mandal	Mark E. Mullison	Kyle Steven Pelton
Jennifer Lee Leong	Caton Wolf Mande	Carlos Mario Munoz	Adam Richard Peretti
David Meng Lewis	Abhishek Mangal	Mukund Muralikrishnan	Krit Harnden Petty
Justin Michael Lewis	Alexander Joseph Manoski	Sayed Mohammad Musavi	Rohan Ramesh Pillai
Chun Wing Li	Manqing Mao	Anitagandhi Muthalagu Pillai	Valentina Pimenov
Danyang Li	Tanner Justin Mapes	Ramasamy	Rohit Pramod Pitke
Houbao Li	Vincent Pierre Marie Marois	Krishna Mohan Rao Venkata	Vikrant Pogula
Hui Li	Felipe Perdigao Martins	Nadimetla	Eloin Porras
Minghao Li	Paul Maserrat	Michael Patrick Nawrocki	Kyle Carter Post
Qingyang Li	Michal Mati	Abiyu Assefa Negede	Matthew C. Powell
Wenzhou Li	Renish Matta	Travis Lyle Nelson	Philip Bruce Powell
Yijin Li	Eric William Maynard	Katherine Elizabeth Newberry	Hunter Powers
Zhichao Li	Shaun Matthew McCarty	Ken Nguyen	Viraj Uday Prabhu
Gang Liao	Samuel Joshua Mcconnell	Nhi Q. Nguyen	Prajesh Bhakta Pradhananga
Scott Timothy Lilleboe	Graeme Thomas McCrodan	Sarah Elizabeth Lan Nguyen	Bhavya Prakash
Lee Sin Lim	Russell Vaughn McDiffett	Tien Trong Nguyen	Jayant Prakash
Jason Jiachen Lin	Charles Alexander McFeaters	Truong Trong Nguyen	Swati Prasad
Michael S. Ling	Kristofer Ryan McGrath	Fangkun Ning	Casey Ryan Price
Bo Liu	Charles John Mcguinness	Miles Hilton Nosler	Kiran Kumar Purandara
Jun Liu	Kelli Carroll McLure	Philip H. Nunn	Arjun Puri
Zhen Liu	Sean Michael McNeal	Dean Joseph Olsen	John Patrick Rafferty IV
Paul Jacob Logas	Aditi B. Mehta	Gia Phu Ong	Rashmi Nagalapura Raghava
Juexuan Long	Steven Marc Meltser	Mathupanee Oonsivilai	Mohsin Rahim
Zhongqu Long	Maria Aurora Vilma D. Mendoza	Fermin Alberto Ordaz	Beena Rai
Kent Lorenz	Rwithu Ramesh Menon	Hector Manuel Ortiz-Mena	Ross Alexander Raiff
Farzon Lotfi	Taha Y. Merghani	Aaron Thomas Osborne	Rashmi Raju
Levi Paul Lovelock	Derek Michael Miller	Jon Austin Osborne	Matt Rakestraw
York Song Loy	Robert Ashley Miller	Chawin Chek Ounkomol	Raunak Ramakrishnan
Jacob Lamar Lucero	Diego Alberto Miranda	Erin Anne Paciorkowski	Ran Ran
Patrick Lee Lockett	Rishi Mishra	Don William Page	Ajay Gumansinh Rana
Eyerusalem Lulseged	Samarth Mishra	Kelly Marie Palmer	Rahul Raveendranath
Isabel Ku Lupiani	Daniel Peter Mitus	Matthew James Palmer	Adhithya Ravishankar
Jeremy Craig Lyon	Tasuku Miura	Jiacheng Pan	Robert Stewart Reagan
Lamar Howard Lyons	Girish Mohandass	Theodore Panagiotopoulos	Ashok T. Reddy
Vikash Madhow	Alexander John Molar	Kadeem Juan Pardue	Manikanta Dornala Reddy
Ramachandran Madras	Dibyendu Mondal	Esther Ye Jun Park	Richard Thomas Reper
Subramaniam	Bryce Ellis Montano	Erik Parra	Andrew James Roberts
Yevgeniy Mikhaylovich Magdel	Jessica A. Montoya	Venkata Kishore Patcha	Bryce Leitner Roberts
Michael William Maher	Brian Douglas Moody	Hitesh Amritlal Patel	Jewell Otis Roberts III
Michael Wayne Mahoney	Marc Steven Moore	Shyamal Patel	Corey Jason Robins

Dominick Louis Roselli	David Hector Somocurcio	Fang Wang	Michael Brett Yerger
Gideon D. Rossman	Wenshen Song	Fangfang Wang	Evan Jason Yetter
Jakub Marek Roth	Maksim Sorokin	Fenfei Wang	Jinyeong Yim
Michael Stephen Rougeux	Shivendra Srivastava	Haohao Wang	Wei Yin
Lennart Rudolph	Matthew M. Stephenson	Jenifer Wang	Caleb Michael Young
Justin Thomas Russell	Timothy Brandon Storm	Kaiwen Wang	Chien-Hsun Yu
Steven Taylor Saarinen	Christopher Keatley Story	Shanshan Wang	Lu Yu
Nitish Sachar	An Su	Travis B. Wardlow	Dingjun Yue
Reshav Sain	Joseph C.C. Su	Michael Robert Warehime	Christopher John Zabrocki
Genaro Felix Salierno	Peter Frederick Sulcs	Zackery Thomas Warren	Wojciech P. Zalisz
Akshay Salpekar	Omar Suleman	Erik Jon Weatherwax	Rui Zhan
Samira Samadi	Alexander Mark Sullivan	Gregory Lee Weber	Changrui Zhang
Sathish Sampath	Mi Sun	Nicholas William Weber	Jianbing Zhang
Abdiel Ernesto Sanchez	Poojita Suri	Yuanyuan Weng	Kaizhen Zhang
Brandon Tyler Sanders	Samuel A. Sussman	Michael Wodell West	Pu Zhang
Aaron Lee Saul	Ramya Swaminathan	Philip Davidson West	Sijia Zhang
James Robert Saunders	Aarsh Talati	Ryan Westfall	Tong Zhang
Matthew Sean Saunders	Andy Tsu Liang Tan	Parnell S. White	Xinyu Zhang
Lauren Nicole Saxton	Monica Tare	Daniel R. Williams	Zhi Zhang
Joel B. Schlosser	Dominique A. Telfort	Benjamin Ray Wilson	Zhi Zhang
Michael Brian Sebetich	Jayne Francis Temple II	Leo Tapio Wilson	Hongshen Zhao
Marzia Sepe	Tawan Teopipithaporn	Grant Winslow Windes	Yimeng Zhao
Christopher R. Serrano	Calvin William Thomas	Sean Colin Wiser	Yincheng Zhao
Edward Robert Serzo	Craig Allen Thompson Jr.	Sylvester Adam Witkowski	Yucheng Zhao
Purushottam Shah	Richard Bradley Tilley	Andrew William Wolfe	Hongyu Zhou
Prasad Sharanabasawa	Jose Antonio Torres	Chun Filbert Wong	Yuansheng Zhou
Jin Shen	Nancy Trinh	Daniel Wossenu	Zachary Benjamin Zhou
Chithra Manjunath Shetty	Mary Ivanna Troiani	Tamara Kay Wright Muccia	Bei Zhu
Jun Kevin Shi	Wilson Tsao	Jesse Timothy Wu	Qiuhan Zhu
Jun Shi	William Daniel Turczyn	Yaohong Wu	Tianhang Zhu
Mo Shi	Louae Oreville Tyoon	Rosi Molianingrum Wyan	Whitney Ryan Zoller
Nikki Shrestha	Antonio Alberto Ugando	Jason Noel Wyatt	Nicholas Zolnierz
Rohan Shroff	Aditya Milind Vadhavkar	Lingxi Xiao	Pan Zou
Jacinto Marillo Shy Jr.	Santiago L. Valdarrama	Xing Xing	Brent Vance Zucker
Joseph Koehn Sieber	Jace A. Van Auken	Andi Xu	
Edward G. Silber Jr.	Hetalkumar N. Varma	Wenwei Xu	
Joshua Kyle Silverman	James Ivan Vaughan III	Qiuyue Xue	
Jasmit Singh	Fernando Andres Velez Garrett	Shenghui Xue	
Prabhjot Singh	Ibis Verson	Yashwanth Yadavalli	
Anthony Singhavong	Prasanth Vijayakumar	John Andrew Yahiro	
Parijat Sinha	Dilraj Viridi	Ting Yan	
Aditya Sivakumar	Kapil Vuthoo	Fanghao Yang	
Vijayakumar Sivanesan	Christopher Wackerle	Zeyu Yang	
Brandon Alfred Skinner	Sarthak Wahal	Justin Jiawei Yao	
Matthew Robert Skone	Mark Benjamin Wahnish	Tianjun Bertrand Yao	
Jonathan D. Slack	Benton Walker Wales	Sushma Yellampally	

Ivan Allen College of Liberal Arts

Master of Science

ECONOMICS

Brandon C. Alston
Maria Fernanda Arcaraz Vazquez
Justin Bose
John Andrew Golden
Elizaveta Gonchar

Xiyu Han

Anthony Rydell Harding

Ian Taylor Helfrich

Rebekah Jaramillo

Yanggu Li

Yuqi Li

Ling Liu

Pradhita Maddireddy

Austin Bartell McTier

Alexander Nicholas Reining

Arezoo Shirazi

Chandler M. Thornhill

Omorieg Ebeneovbe Uzzi

INTERNATIONAL AFFAIRS

Emma Marie Browning

Paska Bayu Darmawan

Quintin Guy Gaddy

Christian Jacob Russell Goerner

Caleb E.L. Henderson

Samuel Thomas Rising

Baxter Stephen Sapp

Taylor Douglas Stuck

Erin Elisabeth Whittaker

DIGITAL MEDIA

Breanna Sad'e Brown

Huan Deng

Kamryn Michele Harris

Kyeunghum Kim

Vi Tuyet Nguyen

Benjamin Nathan Sugar

Phenix Tang

Qing Tian

Hao Wu

Fangxiao Yu

Zihao Zhang

HISTORY AND SOCIOLOGY OF TECHNOLOGY AND SCIENCE

Clare Cashiola Barbour

Alice Meen Yung Hong

Joseph Aaron Hurley

Paula Diane Peche

James Daniel Surgent

PUBLIC POLICY

Reilly Kerns Alu

Catherine Claire Bleckley

DeAnna Michelle Brown

Victoria Elizabeth Doris

Andrew Michael Hanus

Avery Jehan Prevost

Ian C. Saunders

College of Design Master of Science

REAL ESTATE DEVELOPMENT

Latoya Sante Cutts

Mark Eric Davis

Alisha Shauta Mccary

Marcus JaVon McKinney

Connor John Murray

Kevin Leon Richardson

Alexander Walker

GEOGRAPHIC INFORMATION SCIENCE AND TECHNOLOGY

Tamanna S. Goware

Duoduo Lin

URBAN DESIGN

Jiho John Choi

Ruiyan Duan

Shuyi Huang

Moutushi Majid

Carley Rickles

Jingxin Xu

MUSIC TECHNOLOGY

Madhukesh Ayyagari

Keshav Bimbraw

Yuqi Cao

Benjamin Harris Genschel

Jyoti Narang

Tejas Pradip Rode

Ryan Taylor Rose

Avneesh Sarwate

Jeremy Christian Sparks

Yi Wu

MASTER OF INDUSTRIAL DESIGN

Bruno Barros Berry

Kaylin Alexandra Broussard

Alex Frank Carroll

Joshua Scott Crisp

Alexandra G. Flohr

Crystal Ruth Eng Gillett

Shawn Lenor Harris II

Xianda Hou

Atticus Huberts

Aparna Rajagopalan Iyer

Catherine Reese Johnson

Hongnan Lin

Zhangyan Ling

Yingxiao Ouyang

Samantak Ray

Veronica G. Spencer

Yuanqing Tian

Xiaoshen Wang

Mary Kathleen Whitney

Xue Zhao

BUILDING CONSTRUCTION AND FACILITY MANAGEMENT

Mohammed Abdullah Alshehri

Daniela L. Cardona

Brandon Corneilus Cole

Thomas L. Grice

Sonal Gupta

Talat Bassam Hajbeh

Jenny Soojean Huh

Tre' Decorian Jackson

Andrew Douglas Marshall

Tyler Thomas Merriweather

Vance Jerrard Mitchell

Griffin Adam Thomas

Xiao Wang

ARCHITECTURE

Xinyi Du

Shilpa Mehta

Yuancao Zhao

MASTER OF ARCHITECTURE

Maryam Al-Atassi

Areej Q. Ali

Razan Abdelwahid Altiraifi

Marco Antonio Ancheita

Lynn Belhumeur

Emerald Brooke Chafin

Zhengyang Chen

Rachel Danielle Cloyd

Chelsea Denise Davis

Chong Gao

Ruicheng Guo

Sydney Elizabeth Kirkpatrick
Haltom

Coleman Jett Hancock

Brenda Hong Huynh

Joel Jassu

Dreama Dawn Johnson

Jennifer Lee Johnson

Jianan Kang

Alexander Judson Knight

Shenjie Li

Yue Liu

Elaine G. Lopez Alsina

Andrew Walker Miller

Adriana Perez-Leyva

Brian Robert Poticny

Solangely Rivera Hernandez

Candace Achieng Seda

Kang Song

Jiayu Wang

Emily Jane Wirt

Stephanie Catherine Wright

Jiahe Xu

Xiaohang Yan

Saera Yoo

Lu Zhang

Yiren Zhu

Yifan Zhuang

CITY AND REGIONAL PLANNING

Anna Walker Baggett

Emily Jane Baxter

Catherine Claire Bleckley

Paul-Emile Brice

David James Burge Jr.

Sophia Danielle Carpenter

Melody Brooke Carter

Chia-Huai Chang
 Carson Michelle Cooper
 Tyler Lee Coyle
 Brianna Noel Davison
 John Andrew Denison
 Bryan A. Diacetis
 Justina Brooke Everhart
 Mirit Bethany Friedman
 Meng Gao
 Laura Anne Geronimo
 Taylor Morgan Gibbs
 Grace Marie Graszer
 Jeremy Adams Greenwald
 Andrew Michael Hanus
 Clare Catherine Healy
 Leigh Carswell Huffman
 Jennifer Lee Johnson
 Nicholas Daniel Johnson
 Regan D. Jones
 Christopher Andrew Karam
 Kevin Lai Lanza
 Jiayan Ma
 Roberto A. Morales Roman
 Jian Pang
 Ryan Matthew Schlom
 Eric Daniel Scott
 Andrea Gail Sherman
 Jonathan Charles Sherman
 Andrew Patrick Smith
 Michael William Smith
 Nicholas Edward Stephens
 William McKendree Daniel Tucker
 Curtis Malik Tyger
 Andreas Warren Wolfe

***Ernest Scheller Jr.
 College of Business***
*Master of Business
 Administration*

Max Bernard Abramson
 Naveed Hasnat Ahmad
 Michelle Grace Albert
 Zain Ul Abedin Arif
 Robert Everette Arrington

Bukola Olatokunbo Awoyemi
 Erik Stephens Bateman
 Kathleen Anne Wray Bazaz
 Michael Behrens
 Thomas Beattie Boyd
 Zachary Jordan Brown
 Michael Francis Buckenmeyer
 Marybeth Patricia Bucklen
 John Edward Cebe Jr.
 Caroline Elaine Choy
 Daniel Patrick Condon
 Scott Patrick Copeland
 John Travis Cox
 Ethan P. Cross
 Wei Dai
 Jennifer Randolph Daniel
 Tanmoy Sanjiv Date
 Margaret Anderson Deiters
 Ryan Keith Dixon
 Blakely Dwan Dobbs
 Steven Andrew Dopp
 Ankur Dutta
 Ian George Edelson
 Hailey M. Eichner
 Aaron Christopher Enten
 Sebastien Roland Fauchet
 Tiffany Michelle Findlay
 Jonathan David Flig
 Daniel Fort Flowers III
 Michelle Pauline Frenssen
 Mark Anderson Funke
 David Geist
 Zain Zahir Gillani
 Peeyush Goel
 Michael Scott Green
 Anuj Gupta
 Jordan Alexis Hammesfahr
 Thomas Lee Hiles
 Connor Lawrence Hill
 Marc Alexander Howle
 Abhishek Jain
 James William Jarrett
 Samuel N. Jerome
 Stefon Marcus Johnson
 Ashley Michelle Johnston
 J. Blake Johnston

James Wartelle Jolly III
 Christine Katherine King
 Phillip Harrison Kinney
 Steven Stanley Kviklys
 Amit Lohchab
 Divya Mahajan
 Mahamane Ben Baba Maiga
 Karin Michelle Manley
 Allan James Mathis
 James Zachery McClure
 Brandon Michael Mccollum
 Elizabeth Weedon Meacham
 John Mark Mines
 Ethan T. Minier
 Steven Douglas Murchison
 Pramukh Shesh Nagabhushan
 Neeraj Sanjay Nalgirkar
 Abhishek Nautiyal
 Grace Amanda Nelson
 Samiul Hussain Nur
 Varun Padmanabh
 Aaron Walsh Padwa
 Joshua Caleb Partridge
 Santiago Xavier Patino
 Roberta Helene Peterson
 Archana Sunder Rajan
 William Keanan Rush
 Aarti Harish Sadarangani
 Sadde Haliel Salaices
 Junhyuk Seo
 Vikas Sharma
 Gregory William Shaw
 Rebecca Sims
 Paul Joseph Skelton
 Nathan Gregory Sluss
 Ross Winston Smith
 Stephen Aubrey Solomon
 Alesia Marie Staten
 William Michael Steele
 Wesley R. Stewart
 Michael Vincent Taasan
 Tomoya Tajima
 Zachary Augustin Trocheck
 Raghunandan Valluri
 Eva Veeraramsingh
 Robert Michael Venturo

Forrest Gaige Wambold
 David Luke Wareham
 Benjamin Luther Watson Jr.
 Nancy Leigh Wheless
 David Wilson Whitaker
 Alexander Kaminarides Williams
 Sara Ann Winkle
 Harry Wong
 David Clayton Woods
 Sébastien Joseph Zinn ∞

College of Sciences
Master of Science

**PROSTHETICS AND
 ORTHOTICS**

Samantha Vale Dansby
 Caroline Nicole Grant
 Ana Cecilia Groff
 William David Hendrix
 Robert Scott Hinks
 Molly Katherine Jeffers
 Perry Jade Lee
 Bennett Payne Lemmon
 Annamarie Gabriella Liberatore
 Alexanderia Gentile Poole
 Ryan Anne Sharry
 Maximilian Tobias Spencer
 Stella Ashley Thai
 Brian Jason White

**EARTH AND
 ATMOSPHERIC SCIENCES**

Mingyu Ji
 Lingham Zeng

PSYCHOLOGY

Taylor Baldwin
 Christopher Curtis Monroe
 Adam Friedrich Werner

BIOLOGY

Qi An
 Gyumin Kang
 Yuanbo Wang
 Ling Zhu

BIOINFORMATICS

Victoria Maria Caban Figueroa
Vasanta Lakshmi Chivukula
Ryan J. Place
Qinyu Yue

MATHEMATICS

Daniel Michael Alexander Barg
Jianan Gao
Santhosh Karnik
Mukul Sati
Mengyi Tang
Hantao Wang
Tianhang Zhu

PHYSICS

Erika E. Cowan
Jonas Cuadrado Montano
Eric Manuel Mulero Flores
Kamal Sharma

CHEMISTRY

Frida Buitron Cabrera
Xingjian Tao
Brandon Jon Yik

*College of
Engineering
Master of Science*

SUPPLY CHAIN ENGINEERING

Maria Luisa Rivero Mier Y. Teran
Sahrish Jaleel Shaikh

BIOMEDICAL ENGINEERING

Jieming Fu

MEDICAL PHYSICS

S. Adam Burand
Michael David Lowe

HEALTH SYSTEMS

Meiyi Guo

NUCLEAR ENGINEERING

Jacob W. Inman
Nathan Lee Kane
Richard Wendell King III
Steven Chase Mellard

ENGINEERING SCIENCE AND MECHANICS

Sangyun Park

OPERATIONS RESEARCH

Junzhuo Chen
Amanda Grace Chu
Frank Andrew Czerniakowski
Hongzhao Guan
Ziyu Jia
Styliani Ioanna Kampepidou
Taesoon Kim
Christopher Koetas
Taylor Joseph Leonard
Dustin William Shaffer
Matias Ignacio Siebert Sandoval
Yu Yang

INDUSTRIAL ENGINEERING

Dhari F. Alenezi
Leonard Gjino
Abe L. Payne
Aybike Turk
Daria Dmitrievna Vasilchenko

AEROSPACE ENGINEERING

Gabriel Nicolas Achour
Ryan Patrick Baier
Sarah Marie Barlow
Gerard William Bennett
Alexander Charles Braafladt
Nicholas A. Branch
Harleen Kaur Brar
Joseph Anthony Bruculeri
Carlos Calixtro
John Alexander Casey
Gene Lamar Chen
Matthew Paul Chicky
Domitille Marie France Commun

Andrew Taylor Cox
Ghislain Dard
David Carlton Dickson
Chloe Downs
Tarik Dzanic
Jairus Holt Elarbee
Jeremy Terrance Epps
Justin Hsuan-Rey Fan
Michael L. Filippidis
James Todd Stewart Gloyd
Daniel Stewart Groesbeck
Joseph B. Hakanson
Matthew Gill Harwood
Mahmoud Adnan Ahmad Hayajneh
Isaac Matthew Ilivicky
Lucas McDonald Jarman
Evanthia Kallou
Sai Jagannath Kaza
Minki Kim
Corbin Michael Klett
Hernan Javier Logarzo
Eugene Mangortey
Alexander Alexandrov Markov
Jackson Clayton Merkl
Konstantinos Milios
Noé José Monterrosa
Alex Michael Moushegian
Michael Nothem
James Ellis Grant Pagan
Michael Aaron Portman
Thomas McCoy Pritchard Jr.
Syed Abbas Rameez
Sean Michael Reiter
Steven Cedric Roth
Luis Eduardo Salas Nunez
Olatunde Bolaji Adewunmi Sanni
John Thomas Sendek
Emily Erin Simmons
Max-Daniel Rainer Sokollek
Jacob Barnett Stickney
Rachmat Subagia
Anirudh Tadanki
Salah Tarazi
Matthew Michael Warren
Lansing P. Wei

Matthew David Wilk
Stephanie Yoi Ping Zhu

MATERIALS SCIENCE AND ENGINEERING

Jennifer Kristine Burkhardt
Jinho Hah
Mohammad Hamza Kirmani
Jiaxiong Li
Yifan Liu
Yuchen Liu
Jalen Marsalis Saunders
Ramon Alfonso Sosa

CHEMICAL ENGINEERING

Jane Atieno Agwaro
Patrick Gabriel Gauden
Thomas Michael Groseclose
Yi Ji
Benjamin Ross Katz
Daniel Patrick Keane
Sean Najmi
Roshan Shrivatsav Raghunathan
Juan Sebastian Valencia Patino
Yuli Wu
Haochen Yang

ENVIRONMENTAL ENGINEERING

Moyosore Adedoyin Celia Afolabi
Dingyi Cai
Ran Huang
Jinge Huo
Nhung Neema Julius
Ding-Hsiang Lin
Yang Liu
Yue Liu
Xiaoyu Pan
Sihan Qiu
Ziheng Shen

CIVIL ENGINEERING

Viswa Sri Rupa Anne
Seyoum Ayele Asamenaw
Justin Mark Castleberry
Chia-Huai Chang

Emiliano Eduardo Farias	Kishore Raj Arni Selvaraj	Santosh Atmaram Gupta	Monica I. Mercado- Oliveras
Noel Rafael Flores	Emily Mei Backer	Austin Ryan Hardy	Saya Parthiv Mogra
Mark Anderson Funke	Zhuling Bai	Harish Kashyap Haresamudram	Alex Randall Moore Jr.
John Stanley Glodek	Samyuktha Balakrishna Rai	Vaisakh Haridas	Oliver David Moreno
Jeremy Adams Greenwald	Krishna Kumar Balakrishnan	Janardhan Haryadi Ramesh	Muhi Zubayed Mottaleb
Daniel Keith Henderson	Yijun Bao	Winston Chandler Herring	Ajinkya Manohar Aruna Munge
Tiegan Elizabeth Hobbs	Shubashree Baskar	Mekhala Hithyshini Sreenivasa	Lakshmi M. Nair
Cheyenne Eugene Hunt	Aravind Rao Battaje	Phillip Arthur Hooper	Adarsh Nallamur Krishnakumar
Sanskruti Joshi	Thomas Benoit	Shaun Jeffrey Hoyt	Adithya Nallan Chakravarthi
Ritvik Sanjay Kakadia	Zachary David Beylo	Qiang Hu	Manisha Natarajan
John Lewis Kimmel	Jason M. Bick	Neha Jain	Alexis Navarian
Haoyang Li	Arnaud Michel Billon	Rabeya Jamshad	Abhinav Reddy Navuluri
Bingqing Liu	Aiyappa Byrajanda Naniappa	Hayoung Jeong	Huy Thong Nguyen
Mihai Mavrodin	Caitlyn Melissa Caggia	Gauri Joshi	Thien-Anh Nguyen
Yu Meng	Xiaoyi Cai	Keval Kamdar	Karl Arthur Nicolaus
Pragadeesh Muthiah	Michael Enqi Cao	Styliani Ioanna Kampepidou	Abdoulie Ousman Njie Jr.
Amrith R. Nair	Nathanial Brian Catt	Aditya Kardile	Grayson Matthew Noah
Nicholas Brock Padula	Alizain Didarali Charania	Pranav Shenoy Kasargod	Dickson Omoruyi Nosegbe
Brian Connor Riser	Palak Choudhary	Pattanashetty Ankit Kaushik	Ranjita Pai Kasturi
Ariel Rachel Siegel	Claudia Ciaschi	Nishant Deepak Keni	Matthew Brandon Park
Diwakar Vikram Singh	Paul V. Claret	Rushabh Jayesh Khakhar	Bhakti Purshottam Patel
Perry Lebron Smith	Rachel Marie Clark	Saba Khalid	Rafael Perez Martinez
Alesa Terese Stallman	Bryan Saul Crumpton	Yashar Kiarashinejad	Lauren Fleur Phelps
Yuxuan Sun	Alfonso Jose Cruz Feliciano	Kyle Aylesworth Kizirian	Madhuri K. Phute
Rebecca Lauren Tien	Eric Thomas Daigrepont	Akarsh Ningoji Rao Kolekar	Gerald Bentley Popko
Michael William Heger Waters	Ha Thu Dao	Tej Sharad Kothari	Mathew Prabakar
Samantha Jane Williams	Patrick N. De La Llana	Anand Kumar	Nikhil Pramod
Andreas Warren Wolfe	Xuanliang Deng	Raghav Kuppan	Anthony Prudhomme
Qianyin Xia	Niyati Vinay Desai	Theodore Joseph LaGrow	Matthew Travis Pruett
Feng Xiong	Meghna Dinesh	Thomas Gabriel Lataille	Gaurav Pundlik
Joshua Andrew Yung	Daniel Louis Dujmich	Benjamin Victor Lazar	Eric Chen Qin
Xinyi Zhang	Ankan Dutta	Seonwoo Lee	Rajath Raguraman
Zhongduo Zhang	Arindam Duttagupta	Qiang Li	Aishwarya Sanjay Rajguru
	Clay Emerson Eckman	Xiangyu Li	Lakshmi Raghavanpillai Raju
ELECTRICAL AND COMPUTER ENGINEERING	Cody Andrew Fernandez	Zhengfu Li	Pranjali Uday Rakhe
Gerjes Fouad AbuAkel	Eydan Fishel	Chaejung Lim	Sabarish Ramalingam
Ajibayo Olugbenga Adeyeye	Jerry Jean Fontus	Chang Liu	Rajiv Ramanathan
Parth Dinesh Adhia	Kyle Bryan Frye	Hanyu Liu	Haritha Ramesh
Rimza Afzal	Hao Fu	Xi Liu	Trenton William Rankin
Siddharth Agarwal	Gaurav Ganesh Gambhir	Isha Lodhi	Sunil Gururaj Rao
Irfan Al-Hussaini	Oladodja Achraf Gbadamassi	Yun Long	Binbin Ren
Ashar Ali	Michelle Helen George	Samer Ahmed Mabrouk	Jiayao Ren
Claudio Alejandro Alvarez	Ritesh Pannalal Giri	Edgardo Jose Marchand	Elizabeth Ann Robelo
Maxime Hugo Sebastien Amosse	Guillaume Guerin	Rafael Alejandro Marin	Chloe Schintowski
Anush Ananthakumar	J. David Guigou	Guillaume Charles Olivier Martin	Vanessa Servais
	Khyati Gupta	Karan Pinank Mehta	Adil Shah

Yash Praful Shah
 Shipra Sharan
 Da Eun Shim
 Zachary James Silva
 Alex Thomas Simoneaux
 Amol Mangirish Singbal
 Rahul Singh
 Rodrigue Siry
 Jake Kavanaugh Smith
 Sterling Hays Smith
 Moamen Mohamed Abdalsa
 Soliman
 Nahom Samuel Solomon
 Wootae Song
 Eric Soubigou
 Eleni Nicole Spring
 Ruolin Su
 Henry Hanning Sun
 Anirudha Sundaresan
 Samuel George Tanner
 Nujhat Tasneem
 Neeta R. Thawani
 Thomas Theobald
 Mary Anekiyiwa Thompson
 Nishanth Thupalli
 Hakki Mert Torun
 Charbel Toumieh
 Sreeramamurthy Srikanth
 Tripuramallu
 Stephen Eric Tyler
 Rohith Unnikrishnan
 Abhishek Upadhyay
 Madeleyne Vaca
 Shreya Vasanth Kumar
 Orestis Vasios
 Melan Vijayaratnam
 Sanika Suhas Wadekar
 Juhi Vinayak Wagle
 Jialin Wang
 Kancheng Wang
 Ruijia Wang
 Shu Wang
 Kevin Thomas Whitmore
 Fei Wu
 Sitong Wu
 Chunmeng Xu

Chengxi Yao
 Hanbin Ying
 Yanhui Yu
 Minghe Zhang
 Ruo Zhang
 Tianhui Zhao
 Tianyi Zheng
 Xiwei Zheng
 Chen Zhou
 Weihua Zhu
 Bill Zivasatienraj
 Danial A. Zuberi
**MECHANICAL
 ENGINEERING**
 Jesus Emmanuel Arias
 Tejasvin Ashok
 Leonard Gabriel Axus
 Matthew David Baldessari
 Ariane Michele Balguerie
 Mitchell David Baxendale
 Emily Louise Beirne
 Aurelio Angelo Bellotti
 Krishan Bhakta
 Mukul Harshad Bhatt
 Tyler Steven Blevins
 Johnny Plutarch Bollash
 Zaineb Bounya
 Andrea Yvonne Bourke
 Logan Marie Brafford
 Isiah George Brenner
 Tristan François Calvet
 John David Carter
 Kevin Cass
 Ossama Chahouani
 Andrew Bradley Chang
 Akhil H. Chavan
 Oscar Cheung
 Yongmin Cho
 Joseph Daniel Aberasturi Chua
 Alice Marie Virginie Clement
 Jacob Austin Cloward
 Alexandra Gaelle Laurence
 Comaita
 Spencer Church Cosgrove
 Evan Lewis Tomas Davies

Priyanka Rajesh Deo
 Michael David Dey
 George A. Duan
 Ahmed Ossama Ahmed Senny
 Ebeid
 Idriss El Caid
 Ines El Mezouari El Glaoui
 Cecilia Enger
 Grant Tarleton Ethridge
 Leo Fillioux
 Jeffrey Scott Fisher
 Bardia Ganji
 Acy Omega Gaylord
 Mitchell Timothy Gubbins
 Saurabh Gupta
 Nicholas James Hines
 Joseph Alexander Hornung
 Hsiang Hsu
 Muhammad Zubair Irshad
 Sarah Elizabeth Jackson
 Abhijit Jayakumar
 Kedar Divakar Joshi
 Taegyu Kang
 Amirreza Keyhani
 Sommy Khalaj
 Myong Joon Kim
 Christopher Trescot Kirkland
 Amanda Klosowski
 Sean Luke Labaw
 Peter Wayne Lauzon
 Nicolas Pierre Leclerc
 Samuel Ryan Lemaster
 Jeffrey Scott Andrews Leonard
 Gregoire Lewy
 Chenyang Liang
 Chang Hyeon Lim
 Chun Qi Lim
 Michael C. Lu
 Alan Luo
 Thomas Marchal
 Terese M. Martinez
 Marguerite Ellie Matherne
 Wayne Lee Maxwell Jr.
 Christopher Thomas Mcarthur
 Benjamin Thomas McCaslin
 Areeb Azhar Mehmood

Thomas F. Mezaros
 Antoine Morisset
 Claire Katherine Naioti
 Richard Ossie Nwaeri
 Jaehyung Park
 George Edward Angel Peters
 Ryan James Powell
 Yunyi Ren
 Samantha Jo Rowe
 Kevin Robert Rybicki
 Matthew James Sarver
 Lauren Alexandra Schuhle
 Arjun Vivek Singh
 Michael Carriell Sulkis
 Matthew Baker Swenson
 Emelian Charles Francois
 Vsevolod Evqueny Tichtchenko
 Jared Andrew Tippens
 Lucas Oreste Tiziani
 Chase Andrew Urschel
 Muhammad Usman
 Thomas Neil Verschelden
 Kevin Sean Webb
 Yuhan Xiao
 Yi Zhou

Bachelor's Degree Candidates

Morning Ceremony

College of Computing Bachelor of Science

COMPUTER SCIENCE

Naoto Abe *
 Neil Acharya ***
 Vamshi Krishna Adimulam
 Abhinav R. Agarwal **
 Aman Aggarwal ***
 Shaurye Aggarwal ***
 Jeremy Arthur Cendana Aguilon ***
 Samir Zia Ahmed
 Rahul Ajmera **
 Michael Alexander Aki ***
 David Alejandro Alanis Cavazos **
 Saqib M. Ali *
 Tristen Graylin Allen ***
 Ryan D. Anderson ***
 Nicholas Andrew Angalet **
 Osvaldo A. Armas
 Kyne Forfungtu Atekwana
 Timothy J. Aveni ***
 Valerie Elizabeth Avva ***
 Haoping Bai ***
 Shivani Bandaru
 Deb Banerji ***
 Omar Ma Baradei ***
 Julian Anthony Barnes ***
 Nathaniel Albert Barnwell
 Austin Christopher Bayon
 Laser Revilla Bayudan *
 Hemanth Kumar Reddy Bellala ***
 Kristaps Toms Berzinch *
 Raghav Sriram Bhat ***
 Sri Sukratha Bhat ***
 Deven Bharat Bhuvu ***
 Caleb Michael Boerner ** •

Ravindranadh Bolla
 Anika Ayana Boyd
 Caitlyn De'Aja Britt **
 Maxwell Doorley Broom ***
 Kevin Matthew Brown ***
 Jacob Butler ***
 Angel Alexander Cabrera ***
 Kevin Cai ***
 Matthieu Jean-Baptiste Capuano
 Corey R. Caskey ***
 Alex Chan
 Kevin Chan
 Matthew Eric Chan
 Andrew Hui Chang ***
 Nathan Cheek *** •
 Haofeng Chen ***
 Jessica Chen ***
 Jonathan Chen ***
 Kelly Zijng Chen ***
 Victor Long Chen ***
 Xuran Chen ***
 William Hon Cheng ***
 Wesley E. Cheung ***
 Aishwarya Sagar Chitnis
 Ben Sungyul Cho
 Awnish Priyam Choudhary *
 Isaac Khai Ren Chua ***
 Kishan Pravin Chudasama ***
 Joonhyuk Chun *
 Woongjin B. Chun
 L. Samuel Cook ***
 Elizabeth Erin Cooper ***
 Robert Samuel Costley ***
 Katie Elizabeth Cox ***
 Mylon Nwankwo Craig
 Samuel Bruce Crane*
 Matthew Cuevas
 Ethan Q. Dam
 Jayaram Reddy Dargula ***
 Brett Bernard Davis **Δ
 Nichole Lynn Deeb ***
 Soham A. Deval *
 Elie Ricardo Diaz ***
 Naren Dikkala
 Michael V. Disabatino **

Peter Joseph Drum ***
 Justin Yujie Duan **
 Joseph D. Duda **
 Austin Daniel Dunn
 Avik Dureja ***
 Akshay Easwaran ***
 Daniel Zachary Edmands ***
 Kijana Ralston Efts ***
 Emma Kaitlyn Eggleston ***
 Dasom Eom ***
 Frederic Struna Faulkner *** •
 Tomonari Feehan
 Christine Feng ***
 Alon Fischer **
 Alexandra Victoria Foote
 Matthew Sean Fraschilla
 John David Frederick Jr.
 Lorita Ella Freeman
 Thatcher Solomon Freeman ***
 Kasper Lorens Gammeltoft *
 Mitchell Nelson Gant ***
 Dhurv Kumar Garg *
 Ashima Gauba ***
 Joshua Patrick Gaul *
 Matthieu Jean Henri GayBellile ***
 Faisal Ismail Gedi *
 Yotam Zerezghi Ghebre **
 Nicholas Michael Giammanco ***
 Timothy Edward Giesecking ***
 Taj Hayden Gillani
 Christian Anthony Giralda •
 Varun Giridhar
 Madeleine Elizabeth Goebel ***
 Kaan Goksal **
 James Matthew Gormley ***
 Douglas G. Gresham II **
 Alexander Robert Gretta ***
 Hank Grogan ***
 Yue Gu ***
 Jessica Y. Guan *
 Sruti B. Guhathakurta *
 Ambika Gupta ***
 Ananya Gupta **
 Varun Gupta ***

Hannah Mayree Guthrie
 Brian Joseph Haas
 Derian Jacob Haas
 Md Irtiza Hafiz **
 Micah Elliot Halter
 David Jung Hee Han *
 Xiaochuang Han ***
 Grace Marjorie Harper
 Noah McGregor Harper ***
 James Alexander Harris ***
 Taylor G. Hearn ***
 Alexander Ornulf Hennie-Roed **
 Alonzo O. Hernandez ***
 Caleb Benjamin Hess *
 John M. Hess
 John Hall Ho **
 Sung Jae Hong ***
 Young Ki Hong ***
 Emily Austin Horton *
 Kyle Duncan Hosford
 Xiyang Huang
 Yili Hui ***
 Cameron Grey Huynh
 Vy Tuong Ngoc Huynh ***
 Edward Joseph Jackson ***
 Christopher Kevin Jacobs ***
 Abigail Marie James **
 Jeremy Junyoung Jang
 Jonathan Jiang
 Shen Jiang ***
 Sujeeth Jinesh *
 Micah Jo ***
 Min Kyung Jo ***
 James Byron Johnson II
 Miles David Johnson II •
 Blake Andrew Jones ***
 Edwin Ladd Jones IV
 Kavir Dennis Jones
 Avanti Joshi ***
 Fayaz Ahmad Josufi **
 Ji-Won Jung
 Woradorn Kamolpornwijit ***
 Manoj Kandiakounder ***
 Geetika Kapoor ***
 Joel Alexander Katz *** •

Matthew Josef Kaufer ***	Jason Lin	Wesley Korin Ogata	Noah P. Rickles ***
Rishab Kaup ***	John Lin ***	Daniel Oh ***	Manuel RojasRomero **
Lauren Tatiana Kearley *	Kendal Michele Lin *	Ga Hyun Oh ***	D'arcy Wentworth Roper V **
Stephen Peter Kelly-Bazan Jr.	Ruobin Ling	Obinna C. Onyeije	Da In Ryoo ***
Asher L. Kenerly **	Milind Lingineni ***	Riley Nicole Osborn ***	Henry Saba ***
Anas Tahir Khan	Benjamin T. Lloyd ***	Alexander Oshin ***	Sidra A. Sakhi **
Ritvik Khanna **	Marcus Loo ***	Aadarsh Seth Padiyath ***	Erik Andre Sampayo ***
Joonyoung Kim ***	James Matthew Lord ***	Daniel Alan Pagan ***	Devany Susel Sandoval ***
Sang-Chan Kim ***	Rudy Matthew Lowenstein *	Jessica Pan ***	Heather Schirra
Sunpil Kim **	Jeffrey Ma **	Adithyan Panchamoorthy	Zachary P. Schlesinger ***
Jonathan W. King **	Brendon Machado ***	Robyn Park	Brandon Kyle Seal
Ji Han Ko •	Shreya Magesh	Mihir Uday Parshionikar **	Oguzhan Selcuk *•
Jason J. Koo	Ridoy Majumdar *	Luke Austin La'akea Castillo Passmore ***	Luke Michael Senseney ***
Kirill Alexandrovich Korygin **•	Mayuri Mamtani	Aakanksha Sunil Patel ***	Max Eugene Seo
Pramod Krishna Kotipalli	Baria Sameen Manahill *	Kashyap M. Patel ***	Alejandro Serna
Kevin Matthew Kreulen *	Yeshwant Manoharan ***	Kavish Mehul Patel ***	Prateek Chandresh Shah ***
Kavin Shravan Krishnan ***	Daniel Marcos Schwaycer	Reema Patel ***	Sanket Shah **
Aayush Kumar ***	Swati Mardia	Arda Pekis ***	Yudong Shao *
Meenal Brajesh Kumar	Emily Margaret A. Marin *	Joshua Chamberlain Perry *	Chetanya Sharma ***
Valentin Kusto *	Orestis Markozanes **	Jeremy Tyler Peterson *	Eric Hyoungeop Sheen *
Nathan Lai *	Theresa Elizabeth Mayo **	Lucas Couto Phillips *	Dilip Shekhar
Timothy S. Lai	Satwik Pavan Mekala ***	Zachary Myles Phillips ***	Donald Conrad Shoaf Jr. *•
Arsène Casimir Lakpa	Diana Cecilia Milton	Tommaso Pieroncini ***	William Peter Simon ***
Vaishak N. Lalsangi *	Chaewon L. Min ***	Deepa Pillalamarri ***	Shourya Singh ***
Garrick Matthias Larson	Theresa Anne Ming **	Isabella R. Plonk ***	James Andrew Smith *
Andrew Thanh-An Le	Joseph Daniel Minieri ***	Alen Polakof Fernandez ***	Matthew David Snyder ***
Eun Bin Lee *	Samuel John Mohr ***	Ishtyaq Azam Ponir **	Hongsik Edward Son
James Seokwon Lee ***•	Sabrina Moin	Brian J. Posadas **	Trevor Edward Sorrells **
Jin Woo Lee	Alex T. Moon	Olivia Nicole Powell	Austin Christian Spalding
Johnny Jian Kang Lee	Thushara Mudiredy ***	Martin Alexander Prammer	Sanjana Sridhar
Michael Chanyoung Lee ***	Saniya Siraj Mukhida	John W. Pratt	Shobhit Srivastava
Michael John Lee ***	Hussain Mumtaz	Mary Elizabeth Prouty ***	Jennifer Nicole Stark ***
Matthew S. Lemons ***	Kelsey Elizabeth Murdock	Sahithi Puligundla ***	John Calhoun Stephens ***
Alice Lew	Matthew Murley **	Safa Syeda Quadri	Joseph Lloyd Sterling ***
Chase Edwardpaul Lewis ***	Michael Christopher Mutkoski **	Thomas Franklin Quinn ***•	Karli E. Stites *
Dennis Li	Rahul Nambiar **	Erica G. Rabinovich ***	Sarah A. Storer *
Hui Li **	Tejasvi R. Nareddy ***	Nathaniel Leon Rabinovich ***	Aaron B. Strickland *
Linhan Li ***	Wiqas Nassar	Pragya Reddy Rachur	William M. Stuckey *•
Sarah Lu Li ***	Ashwin Natarajan **	Nikhil Ramanan ***	Andrew Suh ***
Yi Li ***	Shing Yi Ngor ***	Ragavi Ramesh	Adele Yunlan Sun ***
Jonathan Lian ***	Johnson Cao Nguyen	Kevin J. Randrup	Jayden Sun ***
Kevin Nguyen Lieu **	Guillaume Thomas Jean Noziere ***Δ	Nicholas Atiba David Raphael	Jiahong Sun ***
William Lim	Spencer L. Obsitnik	Jerod S. Ray *	Ruixuan Sun ***
Sae Buck Lim Won	Dana Celeste Ochs ***•	Leonie Reif **	Shuyi Sun *
Georgianna Enwei Lin ***			Tony Sun *

Yuanjie Sun ***
 Noah James Sutter ***
 David Wheeler Sutton ***
 William Fredrick Syre ***
 Zohra Tabassum *
 Daniel Abera Tadesse
 Sai Kumar Tadikonda
 Aatmay S. Talati
 Karen Taub Krivoy ***
 David Nelson Taylor *
 Ja'quan Lloyd Taylor
 Alexander Matthew Teichner
 Farhan Tejani ***
 Thomas Mathew Thachil **
 Arav K. Thadani ***
 Ngoc Anh Thai ***
 Pranshav S. Thakkar ***
 Thomas Virgil Thole III
 Ye Tian ***
 Ethan Tien ***
 Peter Jordan Toms ***•
 Joseph Vincent Torraca **
 David Joseph Tran ***
 Quyen T. Tran ***
 Vinh Dai Tran ***
 Darren CheeSan Trementozzi ***
 Dong Son Trinh ***
 Alok Tripathy ***
 Yash H. Tulsiani *
 Abhishek Tumuluru ***
 Shivani Upadhayay
 Joshua Samuel Valdez •
 Ethan Thomas Vargas ***
 Eduardo Andres Vargas Torres
 Lisna Ookken Vargheese
 Vinutna Sravya
 Veeragandham ***
 Anish Visaria ***
 August Julius Beha Wagner ***
 Christopher Andrew Waites ***
 Jake William Waldner ***
 Cameron Wesley Walker
 Pepper Wallace
 Nicholas See Wan ***
 Lucille Jiayu Wang **

Michael Zhongyu Wang ***
 Richard B. Wang **
 Younggwang Wang **
 Jacob Howells Wartofsky **
 Bryce T. Watson
 Jacob David Watson
 Phillip Jordan Watson
 Ishan Mandar Waykul
 Jack Ezratty Weinkselbaum ***
 Brandon Michael Wilde
 Joshua Frank Williams
 Andrew J. Wireman *
 Devin Wu **
 Jinni Suzan Xia ***
 Gonghan Xu ***
 Hrushikesh Reddy Yemme ***
 Luming Yin ***
 Bryan Qicong Zhang ***
 Danny Zhang *
 Jiaxi Zhang ***
 Lillian C. Zhang **
 Raymond Zhang ***
 Edwin Zhao
 Congyao Zheng ***
 Tiffany R. Zhou **

COMPUTATIONAL MEDIA

*Interdisciplinary with the Ivan Allen
 College of Liberal Arts*

Stephanie Rose Baione ***
 Chloe Elise Belangia **
 Madeline BenYoseph
 Evan Z. Brook ***
 Christina Nguyen Bui ***
 Lian Wang Feng *
 Mirina K. Garoufalidis ***
 Paige Alyssa Greenfield **
 Thepsumast Melanie Lynn Hall
 Benjamin Philip Hepburn ***
 Samantha Marie Hudock **
 Samuel John Jenkins ***
 Lindsay Carole Knapp **
 Vikram Kadeveti Kumar *
 Minju Kwon **

Julie J. Lee *
 Jonathan Brantley Long
 Sean Michael McManus *
 Cassandra L. Mullins ***
 Michelle Ni ***Δ
 Brent Carswell Peterson *
 Bang Duy Pham ***
 Julie Pierides **
 Cesar Porcayo ***
 Nikhil Roshan Sethi ***
 Sharence Rojas Solomero **
 Christopher Sun ***
 Kevin X. Tang ***
 Jackson Arie Vance ***
 Denali Eilin Villanueva
 Tori Mikaela Walker ***
 Alexander B. Wilkins ***
 Connor E. Wyckoff Δ
 Jolena S. Yao ***

College of Design Bachelor of Science

MUSIC TECHNOLOGY

Jonathan Thomas Brown *
 John Connor Greene *
 Jared Nathaniel Henson *
 James Howard Pinder *

ARCHITECTURE

Astha J. Bhavsar ***
 Tiffany Leigh Bouquet **
 Rachael Marie Carstens ***
 Andrew Joseph Colturi *
 Charles Llewellyn Dilcher Jr. ***
 Abigail Gatlin Dillon
 Helen A. Fialkowski ***
 Hannah Nicole Goldstein
 Sydnee Noelle Danielle Henry
 Yevgeniya Ilyasova ***
 Young S. Im ***
 Mykala L. Jones
 Savanna Marie Jones **

Yenny Yengo Kayamba
 Blayke M. Kortman
 Robert Louis Leising **
 Hoang M. Nguyen *
 Candice Michelle Oh
 Joshua D. Putrasahan ***
 Anya Rose Ray ***
 R. Noah L. Sannes ***
 Claudia Alexandra Tansey **
 Benjamin Alexis TasistroHart ***
 Adeline Victoria Thomason
 Christopher Ryan Tromp ***
 Motuma Tefera Tulu **

INDUSTRIAL DESIGN

Kristin Nicole Andreassen *
 Nate G. Baker *
 Daniel Jacob Charanis ***
 Cameron Robert Chartier ***
 Max Cohen
 Garrett Thomas Fritz
 Christopher Allen Harwell **
 Andrea Maria Herrera *
 Jenna Clare Hollington *
 Andrew Barrett Hooper **
 Meha Sundari Iyer
 Joshua Z. Madwed
 Abigail Elizabeth Maeder ***
 Anisha Singh Matharu *
 Nisha N. Naik *
 Ariana Olalde *
 Dana Marie Palacio ***
 Paige Elizabeth Reynolds ***
 Jordan Sidney Rich ***
 Shawn Maurice Roberts Jr.
 Matthew Robert Schoonover ***
 Laura Sierra Otalvaro ***
 Mary Clara Sparkman *
 SzeYee Abigail Tan **
 Anna Theresa Taute
 Kelsie Aline Thomas ***
 Amy Hui Virasak ***
 Haibing Wang **

College of Sciences

Bachelor of Science

DISCRETE MATHEMATICS

Vesselin Grantcharov
Dhamma Kimpara ***

EARTH AND ATMOSPHERIC SCIENCES

Kayla Danielle Duarte *
Damian R. Horton
Xinyi Liu ***
Galen Alexander Raney ***

BIOLOGY

Natalia Aristizabal ***
Michael Essuman Assan
Kira Alina Combs
Kaleigh Elisabeth Coon **
Taylor Leann Cooper ***
Kamaria Akilah Dansby ***
Helena Elizabeth DeGrazia ***
Julia Marie Denniss ***
Aditya K. Devarakonda ***
Harper Danielle Doherty ***
Jacob Lim Greenspan ***
Molly C. Guthrie
Prachi Manishkumar Jain
Simone Y. Jarvis ***
Jenifer Kang **
Jessica Kim ***
Shannon Rose King
Kristine Anna Lacek ***
Ben Jamin Long ***
Joseph Alan Lukemire ***
Paula Martinez-Feduchi Guijo
Amanda Elizabeth Meadows *
Amelia Veloutho Melas ***
Catherine Abigail Nelson
Holly Lynn Nichols ***
Kelly O'Shaughnessy ***
Tessa Julia Paget-Brown *
Ruta Dharmesh Panchal *
Juanita Pardo **

Trupti Dinesh Patel ***
Jessica Mae Pfliger ***
Laura Elise Schulz
Mary Frances Skibiell
Kaitlin Slicker ***
Samantha Joy Stewart ***
Joseph Ives Stockert *
Margaret Kathleen Tokos *
Kristen Cline Vossler ***
Alice Wang *
Ifrah Waris ***
Katherine Yuci Wei ***
Kenneth Gijy Williams ***
Evan Dane Woodard
Stephanie Nicole Wyman ***
Minami Kai Lisa Yamada

PSYCHOLOGY

Samar Abdelmageed
Robert William Bishop
Taylor Ruth Carter
Cristina Maria Couvillion ***
Caroline Elise Dalluge ***
Kevaghn David Hinckley
Elizabeth L. Katafias
Rachael Tyndal Mitchell
Rachel I. Morochnik
Timothy Marcus Perry
Madison Ford Puhý
Cady Joyce Sikes *
Molly Meining Song

MATHEMATICS

James Martin Anderson ***
Alexander K. Avery **
Mathilda Simone Avirett-Mackenzie ***
Maxwell Hayden Bach
Austin Craig Bryan ***
Wesley E. Cheung ***
Tomonari Feehan
Andrew Lei Fu ***
Shaiv Sandeep Gandhi ***
Timothy Edward Giesecking ***
Kevaghn David Hinckley

Camden J. Hine ***
Emma Clair Horsma ***
Haider Jamal ***
Xiaokun Jia
Bryson G. Kagy ***
Jong Rak Koh *
Abraham Karim Ladha
Julian Nicholas Leary *
Wilson Ly ***
Joseph M. McMahon **
Miguel MendezRamos
Connor Furman Morrow *
Zachary Myles Phillips ***
Hannah Kathryn Price **
Ian Parzival Pruitt
Vikram Milind Shingane
Zain Asad Siddiqui ***
Andrew Suh ***
Megan Lee Thoreson ***
Hunter Andres Vallejos ***
Rachel Michelle Vancea
Yue Zheng ***

College of Engineering

Bachelor of Science

ENVIRONMENTAL ENGINEERING

Claire Elise Anderson ***
Bailey Elizabeth Arnett **
Alexandria K. Aylesworth ***•
Ryan Michael Falk
Charles Z. Gan ***
Benjamin Eli Gordon *
Madison Taylor Jones **
Roderick Nicholas Jones
Blake Greer Lindner ***
Mason Roman Manos **
Spencer Ryan Nelson *
Celina Lauren Russo **
Brandon P. Sanford
Sela Virginia Sarkisian *
Alexandra G. Sitar
Jaeiza A. Smith *

Madison Renee Smith **
Micah Jan Goessler Taylor ***
Eleanor M. Thomas Δ
Alexis Lauren Wileman

BIOMEDICAL ENGINEERING

Layla Bassam Abdullatif
Areeba Afreen Abid ***
Matthew Thomas Adams ***
Philip Robert Aden ***
Muhammed Subhi Ayman Al Jabi ***
Yahia H. Ali **
Ahmad Amer ***
Sehyeong An ***
Varsha Anbil **
Danae Argyropoulou ***
Shehab W. Attia
Anneke M. Augenbroe ***
Marie Crisman Baranoski ***
Yara Y. Bauer ***
Delaney M. Beckner
Isha Deepak Bhatia
Katherine Lou Blackmon **
Tajinique Dekya Bottom *
Rachel Ann Boutom ***
Luke J. Bumgardner ***
Shuangyi Cai ***
Matthew Wing-Tat Chan •
Noah J. Cho **
Matthew G. Clark **
Sierra Elizabeth Copner ***
Justin Daniel Cornelius
Alexandra Rose Crowley ***
Anthony De Filippo ***
Amit Tej Dommeti *
Pranav Dorbala **
Griffin Austin Dufek *
Emily Rose Dunford *
Gabriella A. Dweck **
Thomas Andres Sanchez Evans ***
Kaela Patrice Fennell-Chin ***•
Andrew Richard Forero
Landon Chase Foster *

Edmon Ryan Fox ***
 Rucha Gadre *
 Paulamy Ganguly ***
 Elisa Garcia Gomez ***
 Hannah Grace Gersch **
 Seraj N. Grimes ***
 Peyton Andrew Grisso ***
 Alan Lawrence Grothues *
 Lana M. Hanlon **
 Kyle Francis Hanson ***
 Rebecca Ann Hardie ***
 William Connor Henderson ***
 Brianna Nicole Henthorn **
 Lauren Elizabeth Hessler ***
 Alan Hoang ***
 Jonathan Ross Holbrook **•
 Thomas Dale Jahde ***
 Samuel James ***
 Angelique Michele Cool Johnson
 Ethan Edgar Jordan
 Justin Abraham Kahla ***
 Mark Stratton Kale Jr. ***
 Candice Yang Kaminski ***
 Yoon Ku Kang
 William Tsai Kao
 Rebecca Lynn Keate ***
 Sara E. Keese
 Abrar Mohammad Khaja ***
 Nishad Rajesh Khamankar
 Nabilah Khanam
 Hye Ryong Kim ***
 R. Kijoon Kim ***
 Sir Woo Kim ***
 Victoria G. Kravets ***
 Hannah Rose Kriscovich ***•
 Anagha Y. Krishnan ***
 Brandon R. Krupczak ***
 Michael Anthony Kurtz **
 Makenna Kristine Laffey ***
 Abisshek Lakshman
 Leyla Sophie Larsson ***
 Sabrina Hannah Lee
 Julia Alexa Leonard **
 Julie Marie Leonard-Duke **
 Haoxin Li ***

Siyi Li ***
 William Li ***•
 Nolan Marie-Christophe Mallet ***
 Rachel Galvin Mann *•
 Arielle S. Margulies **
 Caitlyn Elizabeth May
 Ashleigh Elizabeth McNaboe ***
 Navid Mikail ***
 Brooklynn Marie Milone ***
 Kenzy Michelle Wasseem Mina ***
 Jonathan Evan Mitchel ***
 Bryan Joseph Moore ***
 Quintin Daniel Murphy *
 Kailash Nagapudi
 Ramya Natarajan
 Catriana ChoonHee Nations ***
 Dustin Duy Nguyen **
 Thanh Hoai Nam Nguyen **
 Janna Lauren O'Halloran ***
 Dong Gun Oh ***
 Nicholas Herrmann Olczak
 Elianna Maria Paljug ***Δ
 Joshua Joseph Pataky **
 Nathanael T. Pate
 Arjun Patel ***
 Krina Mahendra Patel ***
 Robert Noah Perry ***
 Ninad Prashant Prasade ***
 Archana Premkumar ***
 Athena Michelle Prine
 Sahil M. Pujara
 Suraj K. Puvvada ***
 Varun Sudarsan Rajagopal *
 Vindhyasree Rapolu
 Benjamin David Rapsas ***
 Sarvgna Kamalesh Raval ***
 Mary Victoria Raynes
 Kayla Suzanne Reiniche *
 Caleb Andrew Rice ***
 Christian Alexander Rivera
 Ryan Andrew Rudy ***
 Seba Saeb
 Catherine Grace Schlueter

Olivia Gabrielle Sargent ***
 Moses Rushdi Sghayyer *
 Shaily Sanjay Shah *
 Kushal Shankar *
 Lauren Christine Sullivan
 Christopher K. Syed ***
 Jere Nicole Tan ***
 Isak Jens Thomas
 Linda Tian
 Julie Thi Tran
 Khue Anh Minh Tran ***
 Vikram Srinivas Varadarajan ***
 Alyssa Lillian Viness
 Alice Shannon Win ***
 Allison Julie Wong ***•
 Cody Austin Worthy
 Caroline Maggie Wu ***
 Yiqiao Wu ***
 Alan Chun-Pong Yeh
 Yunshu Zhang ***
 Leo Youhao Zheng ***

MATERIALS SCIENCE AND ENGINEERING

Pardis Ahmadi Nasrabadi
 Jack David Amling ***
 Sarah Marie Blust
 Galvin Vincent Brady ***
 Jonas Braun ***
 Christine Lynn Brodrick
 Alyssa Jo Bronson ***
 Charles Michael Caliendo Jr. ***•
 Cassiopeia Victoria Leigh Cartwright ***
 Scott Nicholas Claudon •
 Devon Keith Coffman ***
 Dillan Aaron Cothran ***•
 Ashton Taylor Cowart
 Emily Ann Eastburn ***
 Eric Braxton Fitzgerald
 Kaela Nicole Frazier ***
 Jamie J. Freeland ***
 Emmanuel Taiwo Fregene ***
 Samuel T. Gauspohl ***•
 Anne Marie Hutchinson

Minsoo Kang ***
 Hannah Noelle Keatley ***
 Parmiss Khosravi
 Arthur Young Kim
 Christian Marton Kozma **
 Sarat Eniola Lawal
 Seung Min Lee ***
 Rachel Lane McFry **
 Brendan Casey Miles ***
 Malak H. Muhammed
 Juan Alejandro Muñoz Jr. *•
 Madison Victoria Nisi **
 Matthew Gregory O'Brien ***
 Srikar Vijaya Karthik Pamidimukkala **
 Xiaojun Pan
 Samuel Mark Pennell ***•
 Willow Lynn Peterson **
 Robert Wayne Peugh *
 John Henry Peurifoy ***
 Mary Johnson Pickens **
 Heyinn Jean Rho **
 Andreas E. Robertson ***
 Evan Thomas Robinson **
 Claire Renee Rohrer ***•
 Michael Christopher Rupinen Jr. ***
 Marlee Rose Senderowitz *
 Andrew C. Slembarski *
 Joshua Curt Spaeth
 Bryston D. Spivock **
 Carolyn Eva Stanek ***
 Scott Nathaniel Stearns
 Jessica Lorraine Stelzel ***
 Samuel D. Stewart ***
 Jacob Nicholas Vagott **
 Logan Reid Vaupel **
 Maxwell F. Walde **
 Yiteng Wang ***
 Ryan Wong ***
 Trevor James Worthy ***
 Michael Xu ***
 Tony S. Zhou *
 Lina Marija Zikas **

**INDUSTRIAL
ENGINEERING**

Rami Abusaada	Rebecca Rose Dow **	Pratyush N. Kothiyal *	James Donald Sawyer *
Ayush Agrawal ***	William Long Economy ***•	Eric S. Lee	Jack H. Schlumper
Karan Agrawal ***	Ooha Edupuganti	Sieun Lee **	Pavlos Sepetas **
Kelsie Lynne Akin **•	Somto Samuel Egbuna	Jared William Lefbom ***	Karnavv Shah ***
Karima Alkhalid	Ashley A. Ellingwood ***	Sarah Belle Lehmann **	Preet Shah ***
Rana Hamdi Alkhshali **	Patricia Estrada Garcia *•	Jenny Li *	Rohil Shah *
Luke Ryan Allegood *	Sheridan Elaine Evarts ***	Julia Marie Livingston	Nicholas Ziqian She ***
Lucy Yoo Jung An	Ronald S. Falzone *	Alan Meng Lo	Matthew S. Sheldon ***
Robert Alexander Annen	Susan Flores	Mario Lopez	Lauren Christianna Siegmann ***•
Sophie Kathryn Jinyou Archer	Madison Elaine French ***•	Joseph McCullough Malecki Δ	Rahul R. Singi ***
Abigail Claire Atkins	Anjani Swaminathan Ganapathy **	Rohan Umesh Manathkar ***•	Monica Soraney
Lillie Katherine Baker **•	Shaiv Sandeep Gandhi ***	Nicya Manocchio	Johnathan Henry Spearman ***
Vivi Banh *	Camille Marie George Suarez ***•	Mary Alyce Martin ***•	Dylan E. Stephens
Zachary John Basel ***	Everett Forrest Ghuman ***	Caroline Marie McCall **•	Jenna Tracy Stephenson ***•
Nicholas Nathan Bell **	John Francis Giordano ***•	Morgan Jane McCombs ***	Conor Kinsella Stewart *
Jose Alejandro Berlingeri Negron ***	Yue Gu ***	Prachi Mishra *	Keertana Subramani ***
Sadik Utku Beskonakli ***	Brian-Paul Alexander Gude	Radhika Deepak Modi **	Ananya Sundararaghavan **
Daniel Bethancourt Jimenez ***•	Mary Hannah Hale •	Joshua Edward Morgan ***	Stephanie Tang ***
Arohi Bhakhri *	Mallory Ann Herrmann	Ian Michael Mortensen *	Michael John Devitt Taylor **•
Alexander Biester *	Robert Benjamin Hester **•	Maryam Amanda Moshrefi	Chelsea Rose Thompson
James Walter Bland IV	Nicholas Carl Hoover **	Sunil R. Mutyala **	Milan Toolsidas ***
Connor Jeffrey Brogan ***•	Matthew Jacob Huntt **	Keertana Dhananjay Nair **•	Makayla Michelle Underwood ***
Halle M. Bryan	Fernando Augusto Icaza	Mirna Nath *	Adam Vincent Valletutti *•
Blake Andrew Bunnell ***	Guegana Plamenova Ilieva ***	Cindy Nhat Nguyen	Andrea Milagros Vargas *
Alonso Cacho Sousa Valdizan ***	Bryan M. Jackisch ***•	Jacob Thomas Padden **	Daksh Varyani **
Ingrid Cai ***•Δ	Camilo Jaimes *	Matheus Padron da Silveira ***	Ryan Kikeri Vaskov **
Virgilio Capriles Prospero ***	Shefali Priya Jain ***	Daiven Dhruv Patel **	Mahati Sri Vavilala ***
Sarah Kathryn Carpenter ***	Shreya Jain ***	Shyam Nilesh Patel	Valeria I. Vega **•
Shelby Madeline Carswell *•	Timothy Alan Jaudon Jr. *•	Arjun Patra ***	Parth I. Viswanathan *•
Niveditha A. Chalam ***•	Sungyoung Joo	Hipolito Perez ***	Michael Zhongyu Wang ***
Jose Agustin Chan ***	Brett Christopher Kalpakjian ***	Scott B. Pergament **	Ishan Mandar Waykul
Eileen Rou Chen ***•	Amulya Krishna Kanchibhatla **	Chad Lee Pollitt	Joseph Leland Welch ***
Weichao Chen ***	Amulya Krishna Kanchibhatla **	Nivedita Prasad	Olivia Regina Wells *
Connor William Childers ***	Nallammai Kannan *	Kayla Christine Raabe *	David Harper Wiens
Nam-Woo Michael Cho	Miwa Christine Katamura •	Vishesh Ramesh ***	Gregory Stephen Wilkes Jr. **
Suyoun Choi **	Emily Rose Kaukol ***	Deepak Manu Rao **	Allison Elizabeth Wilkinson
Trishla Alkesh Chokshi ***	Thamara Clelma Kernagis *	Sreenath Raparti ***	Kyle Patrick Williams ***•
Ryan Alexander Ciez ***	Alexandra Jane Kerrison *	Wojong M. Rim *	Nicholas Michael Williams
Stephen Alexander Coterillo	Shamsya Unissa Khan ***•	Noah Louis Rittenberg *	Oliver S. Williams **•
Nyya De'Vai Cox	Nehir Kilavuz ***	Jakob Josef Joachim Robinson ***•	Sze Ting Wong ***
Rajat Hemant Dashrath	Chanyang Kevin Kim	Ruben Marcelo Romero Villarreal ***	Xiaofan Wu ***
Andrea Sofia De Luca ***	Dohyung Kim	Niv Ron	Bonnie Yang ***
Madeleine Jane Dickerson	Jin Soo Kim ***	Joshua A. Rubin ***	Yi Yao ***
Yesol Do *•	Matthew Joseph Kinnison ***	Ryan Charles Sanders *•	Gideon Setiawan Tjahjono Yuwono
	Andrew W. Klassen *	Aparajita Satapathy *	Victor Qiaozhou Zhang
	Lillian Tiffany Ko *		
	Nineesha Babu Koshy ***		

AEROSPACE ENGINEERING

Andrew Giovanni Alarcon ***
 Spencer F. Bard **
 Michael Robert Beck •
 Jacob Randolph Bishop **
 Robert T. Blickenstaff II
 Allen Christopher Boehmig *
 Lane Bramblett
 Samuel Jackson Burke
 Steven Matthew Burrell
 Cason Nicholas Butler ***
 Miguel Calleja Erdmann *
 Michael Paul Castelein Δ
 Aiqi Cheng
 Michael Stefan Cole
 Morgan Christopher Cook *
 Nicholas Campbell Dawe ***
 Carlos Francisco De Inza Niemeijer ***
 Anthony De Santiago
 Connor James DePeter **
 Elliot Thomas Dowd ***
 Camilo Andres Duarte ***
 Anthony Sean Dupre ***
 Devon Robert Edwards Lambourne *
 Muhannad Mohamed Eladl ***
 Lucile Marie Hélène Feron *
 Carson Thomas Fletcher ***
 Andrew Michael Fluevog ***•
 Avery McFadden Gaxha
 Tristan Patrick Gibbo **
 Sean Robert Gilfether
 Sachit Daniel Gowda **
 Wyatt J. Greenwald *•
 Alaric Christophe Gregoire ***
 Bryce Corey Gregory
 Katherine E. Gross ***•Δ
 Abhijit Harathi ***
 Norman Lee Harris II
 Khaled Ahmed Hassan
 Kerry David Henegar *
 Dennis Yanez Hernandez
 Karen Maria Herrera Teague *
 Cameron John Hiens ***
 David Jakub Hoskyn **

Matthew Daniel Houghton
 Grayson Michael Huggins ***
 Erica Camille Hulette ***
 Loren J. Isakson ***•
 Jahedul Islam
 Nitin Kumar Jain ***
 Ayush Jha ***
 Caroline Lilly Jones
 Ethan S. Jones
 Yusuf Ogun Kargin ***
 Graham O. Kelly ***
 Randy Geun Kim
 Ryne Jacob Knecht *
 Frank Kilty Koziel ***
 Stefan Proudfit Kranenburg
 Katherine Paulina Kwasniak ***
 Darya Kyrychenko
 Nicholas Charles Lanford
 Savannah Jade Langer ***
 Jarrad S. Lehrer **
 Eddie Qibin Li ***
 Bryan R. Liberman ***
 Jeffrey Dawei Lin
 Michael Lu **
 Jordan T. Marshall **
 Mitchell Augustus Mazzoni **
 Jason Anthony McCrady
 Keegan Patrick McGarry **•
 Jared Michael Mehnert ***
 David A. Mercker **•
 Alexandra Elizabeth Miner ***
 Chukwudera Chukwudaalu Mojekwu ***•
 Sarah Grace Moore
 Oleg Viktorovich Moroz **
 John Harold Morrison III ***•
 Julia Alexandra Muller ***
 Daniel Jeffrey Mulligan ***
 Christopher Murad
 Scott Robert Nealon ***
 Kyle Cameron Neville ***
 Caroline Rebecca Nordt
 Ivan Ognev ***
 Rotimi Williams Olotu
 Nadir Ougazzaden
 Utkarsh Pandey ***
 Akash Mehul Patel ***
 Emily Paxton ***
 Kelsey Sabrina WingYun Pepper ***
 Darian Perez *
 Charles Andrew Loch Person
 Victor Lucien Roch Petitgenet ***
 Macon Thomas Pharr *•
 Calvin David Phillips Jr. ***
 Kaushik Reddy *
 Molly Elise Riebling ***
 Megan Elizabeth Robbett *
 Rachel Ann Rogers ***
 Alexander Keys Roman •
 Santusht Sairam ***
 Mitchell T. Sanders ***
 Christopher Warren Scank *
 Sara E. Schmidheiser ***•
 David Alexander Shalat **
 Firas A. Sheikh ***
 Anish A. Shenoy ***
 Madeleine Anne Sibilia ***
 Michael Cody Smith
 John Eli Sockwell
 Ankita Sowdas ***
 Andrew Hartman Speirs ***
 Ethan Spessert
 Mahalakshmi Srinivasan ***•
 Nathan John Stallworth
 Madison Aurora Stein ***
 Nathan Scott Stephens ***
 William Edward Stock ***
 Ali Talaksi ***
 Quentin Scott Talley *
 Rohan Thatavarthi ***Δ
 Dylan Samuel Ivan Thomson **
 Akshay Umashankar ***•
 Nathan J. Wang ***
 Kyle Bradley Watson *
 Collin B. Whittaker ***
 Christopher D. Williamson ***
 Thomas C. Wilson
 Carlton Charles Winstead ***
 Noah Andrew Wolfert
 Nina Yang **
 Matthew Ryan Yates ***

Allan Zining Zhang ***
 Daniel Y. Zhang
 Tony S. Zhou *

CIVIL ENGINEERING

Naz Akkurt *
 John Ashley Barre Jr. *
 Torrey J. Bodiford
 Samuel William Boyce ***
 Stevie Bree Boyd
 Maxwell Doorley Broom ***
 Abigail Lee Bruning ***
 Emily June Bunce
 Corey Nicholas Burke
 April Brooke Campbell ***
 Stephen Andrew Chipman
 Colin Matthew Cook ***
 Robin Maria Cornel ***
 William Richard Crimmins **
 Alexander Joseph D'Amico
 Hannah Marie Davis ***
 Alexandra Florise Bobalema Diabre ***
 Madison Nicole Dorminey
 Daniel Parker Dowe
 Kyra Janay Eady
 Jacob Otto Esch ***
 Owen Sean Esposito ***
 Laura D. Fagan **
 Katherine Changlin Fan
 Tamera Crystal Flowers
 Dennis Scott Frank ***
 Daniel Aragorn Gretsches **
 Khoa Gritson *
 Michelle Silva Henriques *
 Conor Pierce Hill ***•
 Landon Barrett Hopf
 Griffin Brant Howard
 Andres Felipe Insignares Anaya *
 Tait Steven Jacobsen ***
 Maimuna Jallow
 Manuela Jimenez Munoz **
 Kathryn Taylor Kassouf **
 Justin Randall Lawrence
 Sang Yub Lee
 Andrew Kevin Lewis

BACHELOR'S DEGREE CANDIDATES

Sung Yeob Lim
David Z. Logan **
Spencer Andrew Maddox ***
Natalie Kivoi Maina
Armaan Keval Malde *
Brita Louise McAuliffe *
Liston Joseph Mehserle ***
Goran Milivojevic
Seth Robert Nicholson
Temiloluwa Hephzibah
Olugbenga
William Robert Ortiz *
Melissa Ann Osgoodby
Glenn Harrison Panter *
Taylor Gregory Rapp **
Matthew G. Sharpe
John Nicesse Simoneaux **
Jarupa Sodwatana ***
Giuliana Rose Stovall ***
Caroline Cooper Suess ***
William Nicholas Thornton *
Evangelia Dimitra Tripolitis
Jose Juan Trujillo Mendez ***
Kailee Amber Unangst ***
Kylie Elizabeth Vacko ** •
Edwin Vazquez
Emily Golden Veal
Dane David Viker *
Matthew Spencer Williams
Takahiro Yoshimoto
Emily Hannah Zaruvinsky **

Afternoon Ceremony

Excel Program

Carrie Rose Crayton
Alexandria Paige Goodman
Rashad Malik Isaac
Natalie Eriana Jackson
Faith Elisabeth Roman
Franklin Eleodoro Bailey Sanders
Kurt Stuart Vogel

Ivan Allen College of Liberal Arts Bachelor of Science

APPLIED LANGUAGES AND INTERCULTURAL STUDIES

William Adams Clark Jr. **
Damon Stephen Francis Griffin *
Abigail Faith Gyger ***
Camden J. Hine ***
Ga Hyun Lee ***Δ
Karina Maria Mandock Saldivar ***
Sarah Omotola Oso *
Megan Elizabeth Robbett *
Adam Durham Schatz **
Tara Helena Sidhu
Sarah N. Wilcox **

PUBLIC POLICY

Daniel James Allison **
Meagan Elise Banks **
Mary Elizabeth Burke ***
Hannah Grace Christian ***
Elizabeth Tate Crymes ***
Maura Frances Currie ***
William D. Finkelstein *
Chelsey Gao ***
Evan Parker Gillon ***
Alexandria Ann Hopkins **
Rebecca Marie Kaufman ***
Maurice L. Montgomery

Christi Kei Nakajima ***
Sarah Omotola Oso *
Janelle Haziel Owusu ***
Payton Paige Reisinger **
Taylor Jo Ann Strickland ***
Darryl James Terry II
Charles Winfred Watwood III ***

HISTORY, TECHNOLOGY, AND SOCIETY

Hannah Katherine Corpe ***
Casey Parnell Crowe
Kayleigh Georgina Haskin ***
Keely E. Mruk ***
Kaylan Jenai Pugh
Yonatan Weinberg ***

LITERATURE, MEDIA, AND COMMUNICATION

Victor Wayne Alexander II
Parker Davidson Braun **
Emily Elizabeth Bunker ***
Sophia Hong Chen
John Thomas Conway
Thomas Charles Crawford *
Martine Gabrielle Fortune
Vivan T. Hoang **
Morgan Chase Lambert
Madeline Lore Yeats McCanless ***
Rosemary Theresa Pitrone ***
Erin Nicole Rodenroth **
Bintou Sillah
Kathryn Marie Stauduhar ***
Lillian Hannah Steele ***
Jacob Sean Stickler

INTERNATIONAL AFFAIRS AND MODERN LANGUAGE

Rita Ando Berglund ***
Taylor Anne Eling ***
William Alexander Emken ***Δ
Christopher Allen Harwell **
Najia Humayun ***
Alicia Elena Martinez **Δ
Surya Shekar Narayanan ***Δ
Sara Michelle Schmitt ***

Christopher Lee Taylor **
William Fitzgerald Thomas

INTERNATIONAL AFFAIRS

Chelsea Anne Ashworth
Sanjana Basker **
Kylie Brianna Byrd
Aradhana Chandra ***
Emily Kathryn Finger ***
Alexander B. Flack ***
Janel Marie Gale ***Δ
Sanders Keyes Gilmer ***
Kayleigh Georgina Haskin ***
Hannah Jeanne Kitzmiller ***
Lucia Garvin Lombardo ***
Alexandra Christine Merck **
Sarah Kathryn Moore ***
Alexander Munger
Clyde Edward Nelson IV *
Elizabeth Nolan Osman ***Δ
Risha P. Parikh ***
Samantha Joy Stewart ***
Chloe A. Thomas ***
Faith Erinn Walker
Juliann Unhae Watson *
Nouha Zaabab *

ECONOMICS AND INTERNATIONAL AFFAIRS

MacLaine K. Adler **
Erin Shannon Asbury ***
Nabil Nurallah Esmail ***
Gabrielle Marie Oliverio **

ECONOMICS

Ayodeji Oluwatosin Aladesanmi
Andrew Lei Fu ***
Joshua Dylan Harlan
Wonjun Billy Kim
Susan Hayoung Lee ***
Akanksha Maity
Michael Thomas Marotta ***
Prachi Mehta **
Payton Paige Reisinger **
Ellie Ayane Tsuchiya ***Δ
Skyler Reid Wilson *

Ernest Scheller Jr. College of Business Bachelor of Science

BUSINESS ADMINISTRATION

Sabat Salahadin Adous *
Hiram Chism Allen V
Rachel Amra
William Royce Ard
Giorgi Noel Arnett **
Jose Gregorio Aviles Jr.
Blake Larisa Avrett **
Hayden Bradley Ball
Bridget Grace Ballard **
Sarah Caroline Basch ***
Isabel Marie Batugal ***•
Peyton Allen Bell ***
Asher Gabriel Berman ***
Lila C. Best *
Sobia Bhatti ***
Ashley Elizabeth Bilson
Cassandra Rose Bleick ***
Christian S. Bowles *
Matthew David Bowling
Laura Elizabeth Branton
Sean Patrick Brennan ***
Elizabeth Walker Bugbey ***
Chelsea Denise Nicole Burks
Imani Denae Burns
Lindsey Grace Burton **
Namrata Sabrina Simran Haresh Buxani ***
Navin Haresh Buxani ***
Gabriela Maria Caesar ***
Joshua Austin Cain
Ciandra Régine Calhoun ***
Justin Micah Carpenter ***
Matthew Robert Casillas
Kyle Lamont Cerge-Henderson
Jerry Chang *
Malvika Chaudhary
Ana Chavez
Tiny Chen
Kevin Michael Cheng *
Darius Carl Chinoy ***

Sharon Yejin Choi *	William Edward Galloway *	Lincoln Lamar LeRoy ***	Ankita Raghupathy ***
Taiseer Hasan Chowdhury	Ashley Rose Gapusan **	Anthony Thomas Lopresti II ***	Meera Rajagopalan **
Gianna Cristin Chrestman	Zachary Adam Getty ***	Diana Lu	Ahmad Awais Rathor ***
Alexander M. Christianson ***	Sara Ann Gilbert	Charles Alexander Luczkow ***	Alexandra Beth Rieger *
Peter Y. Chung	Paul Giorgi *	Katherine Ann MacIsaac ***	Charles A. Rogers ***
Mary Kathryn Cicchillo ***	Roopal Goel ***	Tony Bernard Maclin Jr. *	Julianne Michelle Rogers
James Clinton Clark III **	Grace L. Goodell *	Leila Manjusak	Margaret L. Rogers *
Patrick John Collins **	Allen Eugene Gray Jr.	TaQuon Cartorious Marshall	Abigail Frances Rogstad ***
John Tyler Cooksey	Abdoulaye Gueye	Lacy Martin ***	Darius Thomas Rotnem ***
Holly Anne Corbit ***	Erika Carolyn Haak ***	Mary Margaret Martin ***	Esmé B. Ruengvivatpant *
Nathan David Cottrell	Elaine McCrea Haas *	Robert Key Mastrion	Julia Quin Ruhl **
David Joshua Curry	Jessica Ann Hahn *	Molly Anne McGlothin *	Sela Virginia Sarkisian *
Caroline Elizabeth Cusick ***	Mary McKeithen Hailey ***	Leah Jamison Miller **	Paul Collin Scarbrough
Christopher George Dandaneau	Elizabeth Jane Hamel ***	Megan Elizabeth Miller ***	Catherine Marie Seguin **
Meghna Das ***	Lewis Steiner Hamilton Jr.	Brantly Shane Mitchell	Siddharth Sekhar
Sofia Davalos	Mason Scott Hamrick	Elizabeth Ruth Mizell ***	Neira Selimovic ***
Aashal Ambarish Dave ***	Adam Edward Handlan **	Brian Daniel Mobley	Nathan David Settlege **
Shawn Alan Davis	Joshua Joseph Hedding	Jonathan Bradley Morgan	Marc David Sewell **
Junyue Deng	Lillian Frances Higgins ***	Keely E. Mruk ***	Nevika Ruchi Shah ***
Garrett Alan Devaney ***	Anna Marie Hightower ***	Bradley Lawrence Mullis Jr.	Sanket Shah **
Rohit Devulapalli	Kristina Arlene Hill ***	Samuel Isaac Musser	Robert Charles Shaw ***
Vanessa Obianuju Dimnwaobi *	Connie Huang ***	Sahitya C. Nara ***	Anna Christine Sketel ***
Peipei Ding	Florina Alexandra Ilie	Roland Hall Neel III	Jenny C. Son ***
Lauren Marie Dinges ***	Jordan K. Jewell	Mary Ann E. Nichols *** •	Dylan Andrew Steinfeld ***
Chara Rose Dixon ***	Changmin Jiang	Adam Justin Nohl ***	Paxton Danielle Stephens ***
Leah Renee Dodson *	Hyunsu Jo	Anna Elizabeth Noteboom *	Andrew Z. Stormer ***
Samantha Kelly Draws ***	Brendan Jones ***	Sylvester Chimela Ogbonda	Elizabeth G. Strom
Burton Smith Dulaney	Christina Alyse Jordan ***	Daimler Olasode Olaiya	MaryKathryn Ponder Terry * •
Andrew Whalen Duncan ***	Sarah Elizabeth Jory ***	Georgia Kate Olejnik ***	Reena Thaker **
Natalie Jane Dunnahoo *	Induja Kannan ***	Amanda Catherine Oneill ***	Amy Alise Thompson *
Lillian Xuan Duyen Duong	Mohammad Hashaam Khan **	Cayla Nicole Orris ***	Joshua Laird Thompson
Jeremy Isaac Edlin ***	Hyerine Esther Kim ***Δ	Ellen Teng Pao **	Jessica Clark Thornberry **
Kaylee Elisabeth Ellebracht	Jackson Kim ***	Bianca Papa **	Kellie Elisabeth Tracy ***
Bala Raji Eswaran *	Jin Sol Kim ***	Krishna Sanjay Parikh **	Demitria Nicole Traikovitch
Philip Chong Eun	Sung Jae Kim ***	Timothy J. Park ***	Claire Marie Turner ***
William Shayne Fallon ***	Travis Connor King ***	Avinash Rajendra Parmar	Selin Urgan *
Powell Catherine Fennell ***	Ellie M. Klarl ***	Erfan Parvini Najafabadi ***	Andrew J. Vincent ***
Christy Lynn Fitzmaurice	Evan Price Knox ***	Prachi Bijju Patel ***	Monica Q. Vu ***
Eden Ocila Fletcher •	Yae Lim Ko ***	Ushma J. Patel	James Oliver Weir ***
Mary Carson Flores	Harry Simowitz Kortick ***	John G. Penhallegon ***	Kendall Anne Welkley ***
Brinkley Ray Frankum ***	Katherine I. Krzus ***	Shane Andrew Phillipps ***	Hamilton David Wexler ***
William David Freeman **	Wai Lam	Alexa Nicole Pietri **	Madeline Andres Whitridge ***
Lauren Alexandra Frerking	Tianhong Lan ***	Hunter Houston Podlin ***	Isabel Wickliffe
Madeline M. Frye ***	Thomas Zahner Langstaff ***	Evan James Pope **	Grace Louise Williams ***
Samuel Harris Fulkerson ***	Caroline I. Lemons ***	Emmett Zettler Quinn III *	Kayla Renee Williams
Andrew Chase Gallagher ***	Kimberly Anne Lemons ***	Jillian Taite Radcliffe	Savannah Nicole Williams ***

Colton Matthew Williamson
 Diana Michelle Winecoff ***
 Meredith Lynn Wolpert ***
 Greta Victoria Wood **
 Paul Minsuk Yang
 Lauren Elizabeth Yapp **
 Chun Yiu Yuen
 Rocio Zaragoza Santacruz ***
 Allen Zhang
 Christina J. Zhang **
 Qianqian Zhou ***

College of Sciences Bachelor of Science

NEUROSCIENCE

Sarah Abdulhameed *
 Neel Atawala ***
 Patricia P. Chang *
 Simran R. Gidwani ***
 Paula Martinez-Feduchi Guijo
 Grace Ann Newville
 Amy J. Patel
 Zara Sairan Rose
 Asif K. Sheikh ***

BIOCHEMISTRY

Kristiana Victoria Aruca
 Pranusha Atuluru ***
 David M. Aylward
 Monique Simone Bagwell
 Morgan Claire Banks ***
 Anna Elizabeth Bollag ***
 Lauren Nicole Brewer ***
 Olivia Rose Cote ***
 Auryan Saum Esfandiari ***
 Quincy Lauren Faber *
 David Norman Fogg Jr. ***
 Belen Beatriz Gonzalez
 Neevedita K. Goswami
 Sophia Magdalene Guldberg ***
 Caitlin Ann Hanson
 Ky V. Hoang
 Sarah Emilie Hudadoff ***
 Connor Joseph Huddleston ***

Bryan Jenkin **
 Kevin Jin ***
 Elisabeth Leigh Joy *
 Efiyenia Ismini Kaparos ***
 Lauren Elizabeth Kelly *
 Ryan Elliott Birch Kern ***
 Alexandra Kershteyn **
 Rimaz M. Khadir ***
 Andrew J. Lail **
 Madeline C. Lazar ***
 Benjamin Phillip Lee ***
 Maryellen P. Malone ***
 Renee Julia Sanchez Manalo ***
 Rachel Erin Miller ***
 Conner Jay Mount ***
 Aja M. Nicely *
 Samuel Arinzechukwu Obi **
 Deepika Pahari
 Lindsay Nicole Platt **
 Jordan Kyle Putney
 Caitlin Jean Quibeuf *
 Angelica Vanessa Rodriguez
 Derik Edward Sadowski *
 Arushi Saini ***
 Hailee Fay Scelsi ***
 Sophia E. Steinberg
 Oludamilola Temitope Taiwo ***
 Akhil Upad ***
 Kenneth Gijy Williams ***
 Sherali Subash Yadav

APPLIED PHYSICS

Dylan Hawke Diamond
 Alexander J. Huang
 Tyler James Kostun
 Rong Song

PHYSICS

Mathilda Simone
 Avirett-Mackenzie ***
 Michael Lee Barnhill
 Kathryn Rachel Barry *
 Kiersten Michelle Boley **
 Jacob Louis Campbell ***
 Keith Coffman ***
 Robera D. Djalleta *

Charles Edward Foster III ***
 Parker L. Goldman
 Chad GomardHenshaw
 Damon Stephen Francis Griffin *
 Ciaran Francis Hartley
 Kenneth Jon Higginbotham ***
 Emily Marie Hollingworth ***
 Lucas Wayman Isbill ***
 Bryson Graham Kagy ***
 Zachary Alexander Kennedy ***
 Talha Irfan Khawaja ***
 Grace J. Kim ***
 Adam Ray Kull ***
 Shobhan Kulshreshtha **
 David Samuel Lehman ***
 Harsheel Makhijani *
 Terrance J. Moretti ***
 Richard Brewer Newsome **
 Eduardo Pellegrini Laste ***
 Eric Connor Pretzsch *
 Hannah Kathryn Price **
 Charles Thomas Proenza
 Liam James Ritchie ***
 Robert Joseph Scheiper III ***
 Joel David Stansbury *
 Douglas Byron Allen Stewart ***
 Joanna Meraiah Wedemeyer ***
 William Howard Wills III ***
 Gonghan Xu ***

CHEMISTRY

Claire N. Allison
 Daniel Charles Anderson ***
 Miguel BacaBaldas
 Elliot Carter Brim
 Christian Alexander Chaney ***
 Rishab Chawla ***
 Alexander Akira Choi ***
 Christine Chong
 Peyton Nicole Cleary ***
 Samuel Vincent Delmerico ***
 Erica Simone Ellison
 Sabrina Gallego
 Layla Ghazi
 Shadman Hasan Ibnamasud ***
 Margaret Emily Leach

Nina Sarah Lyow *
 Owen Dennis McAteer ***
 Kaitlin Slicker ***
 Samantha Anne Torres ***
 Lindsey D. Ulmer ***

College of Engineering Bachelor of Science

COMPUTER ENGINEERING

Kevin Paul Abraham ***
 Oreofe Ifelade Aderibigbe •
 Rodrigo Alarcon Viesca *
 Bora Albaha **
 Ejnar Danilo Arechavala ***
 Jonathan Michael Arthur
 Yee Mon Aung
 Nikhil P. Auradkar
 Yassine Bennani ***
 Max Bentata *
 Sandeep Kumar Vishal Bethapudi
 Spencer David Bongiovi ***
 Jack M. Breissinger **
 Christian Percy Brice *Δ
 Tyler Garrett Brown ***
 Kaitlin Ann Burke ***Δ
 Daniel Martyn Chase **
 Runfeng Chen ***
 Justin K. Cheung ***
 David Cho **•
 Samuel GyungSup Choi*
 Ying Ying Choi
 Morgan Alexandra Clark **
 Robert Litton Cooper ***
 Daniel Petev Dakev ***
 Gabriel L. Darosa ***
 Devleena Das ***
 Daniel Gregory DeBord ***
 Robera D. Djalleta *
 Jonathan Paul Dolan **
 Joseph M. Farnham
 Benjamin Jared Flamm •
 Soham Uday Gadgil ***
 Stephanie Galang ***
 Samuel Gedaly **

Yotam Zerezghi Ghebre **
 Kyle Robert Goins ***•
 Emily MargaretAnn Grau *
 Kaiming Jack Guan ***
 Jordan Ashley Harvey-Morgan
 Joshua Bradley Henson ***
 Kevin Jeffrey Hilinski ***
 Hope Jaulin Hong **
 Lance Alan Hudson
 Nydrel Jack
 Hriday Kamshatti ***
 Thomas Corbett Kaniff **
 Brian J. Kaplan ***
 Mohammad Iftakharul Karim
 David Lee Kelsey *
 Preston Wilson Kemp ***•
 Matthew G. Kern ***•
 Sho Ko ***
 Sharan Kumar ***
 Pratik Akarsh Kunapuli ***
 Tyler Lee ***
 Alberto Li ***
 Silvan Li **
 Xinyu Li
 Peter Charles Loiacono
 Kaustav Malik *
 Morgan Ann Mango **
 Gavin Lee McWilliams
 Alexander Bentley Meyer **
 Luke D. Miller
 Rishab Satish Mokkapatil ***
 Jacques Velasco Moster
 Tanner James Muldoon ***
 Joel David Mussell
 Joseph Mathew Neiger ***
 Keenan Robert Nicholson **
 Norris Phillip Nicholson *
 Weerapitch Panlertkitsakul ***
 Seth Adam Peden ***
 Christopher Pham **
 Noah Karlstrom Pilz *
 Noah Roberts ***
 Javier Ramon Rodriguez ***
 Zachary Lamar Russell ***
 Jack Richard Sacane ***
 Alexandru-Iosua Salajan ***

Nick A. Shapiro ***
 Jackson Sheu **•
 Aaron J. Spak
 Wayne Stevens II
 Benjamin A. Thornbloom *
 Neha Agarwal Tibrewal ***
 Gabriel Trevino Santos ***
 William Dean Trimmer
 Michael S. Troughton **
 Ethan Thomas Vargas ***
 Robert Kenneth Walsh III ***
 Derek Michael Watson ***
 Mu-Fan Weng **
 Blake Randolph West
 Matthew Austin White ***
 Zachary David Wright *Δ
 Yunfeng Xin ***
 Yuchen Yang *
 James Jaesung Yu
 Justin Yu Zheng ***
 Victor James Zhu ***

NUCLEAR AND RADIOLOGICAL ENGINEERING

Rebecca Jean Ambrecht
 Jonathan Miguel Arrue ***
 Dea Ray Boyadjiev
 Raymond Chester Jr.
 Wesley Burke Crane
 Molly-Kate Elizabeth Gavello *
 Matthew David Huffman **
 Stephen Wallace Johnston *
 Christian Anthony Maniscalco
 Benjamin Wade Martin ***
 Nathan David Morgenstern
 Jay Sanjay Patel *
 Isaac David Penman
 Andrew R. Rosenstrom **
 Corey Daniel Smith ***
 Aaron Ryley Sommer ***
 Tera Elizabeth Sparks ***

CHEMICAL AND BIOMOLECULAR ENGINEERING

Niya Ramzi Abdulkadir *

Louis Kwasi Apraku-Boadi ***
 Alexander K. Avery **
 Jacqueline Ewuraesi Baidoo ***
 Harshal B. Bakshi ***
 Lawrence Tyler Ballew *•
 Lauren Victoria Barré •
 Hugo Nicolas Bassas *Δ
 Jonathan Bentata Benezry ***
 Katharine Tyler Bernart *
 Cameron Lee Black
 Charles Richard Bond **
 Dmitry Bondarev ***
 Ryan A. Bonk ***
 Kirby G. Broderick ***
 Alexandra Elizabeth Brown ***
 Joseph D. Buehler
 Alexander Joseph Casado **
 Nabeel Chhatrivala ***
 Akshay A. Chiddarwar ***
 Anthony D. Choo •
 Paul Louis Ciaramello **
 Shane K. Clawges
 James Edward Cochell Jr. ***
 Terrence James Connors **
 Addison Fisher Cornell ***
 Rudy Ram Crosby **
 Josiah Levi Davidson *
 Kayla Chanel Dean ***
 Rosvely Diaz
 Solumtochukwu Chimmuanya Egboga *
 Christopher R. Elliott ***
 Joshua D. Everett **
 Anais Nicet Felix Carrion
 Caleb Gannon Fetner **
 Rebecca N. Forloine •
 Dana Paulita Francisco
 Adrian Michael Franzone **•
 Sabrina A. Frost *
 Pallavi Garg
 Osama Mohammad Ghani ***
 Kathleen E. Giles **
 Carter Burns Gillon **
 Blake Pierce Glover *
 Cassandra J. Gomez
 Vikram Venkatesh Gopal

Puneeth Guruprasad ***
 Shaban Halim ***
 Luke C. Hammock **•
 Noah Shane Harris *
 Alison Renee Heffron ***
 Jamie Elizabeth Heinrich **
 Alec Blaine Hendrix **
 Shirley Huang **
 Sean Omer Ilter
 Sanathan Iyer ***
 Cody Anderson Jones **
 Grant Coleman Kang
 Stephen Minwoo Kang **
 Sweny Amish Kania *
 Suchir Karmarkar
 Ryan James Keefe *•
 Kathryn Jo Kicklighter ***
 Jaeyong Kim
 Samuel Junghoon Kim **
 Insung Ko **
 Connor William Koett
 Jun Koo *
 Zachary James Kunning
 Sarah A. Lanning
 Ga Hyun Lee ***Δ
 Minju Lee
 Spencer Payton Leff
 Nicholas Enrique Leon ***
 Cole Bradley Lewis *
 Jade Sharee Lewis
 Danny Li ***
 Hailey Caroline Loehde-Woolard ***
 Hari Madhu
 Elizabeth Anne Capulong Maguyon ***•
 Maximilian Alexander Makhinson **
 Malena Elise Maraviglia
 Aarti Mathur ***
 Thomas Francis McKean ***
 Tristan Corinne McPhail **•
 Cirstyn Lyn Michel ***
 Robert G. Mihalko ***
 Timothy Edward Mitchell ***
 Emily Sarah Moschella ***
 Rajiv Rajan Nair

Mostafa Nasser ***
 Poornima R. Natarajan
 Lionnel Leslie Nechi Kamdem
 Ann Marie Notarangelo *
 Olukemisola Ifeoluwa Ola ***
 Daniel Antonio Oliver ***
 John Conor O'Malley ** •
 Morgan L. Ooten
 Eleni C. Papadopoulos *** Δ
 Janina Pelzer ***
 James Price Pewitt Jr.
 Thuong Thi Hoai Phan
 Mason Alexander Pirkel ***
 Qianyi Qu ***
 Taylor Brett Raese
 Marissa Leigh Randolph
 Panna Jignesh Rasania ***
 Shawn Henry Reginauld *
 Samuel Austin Reller
 Lindsay Nicole Ricci ** •
 Alicia Sze Robang ***
 Timothy Matthew Rogers ***
 Frances Wade Salmon
 Caroline Hester Sane ***
 Jennifer Clark Sapp **
 Amanda Patricia Willow Schaefer ***
 Adam Durham Schatz **
 Alexandra Michele Schultz
 Caroline Ashley Scott *
 Allison Marie Sellers ** •
 Shamy Shen **
 Caroline M. Shimkus ***
 Daniel Cary Silverstein **
 Victoria Elizabeth Simm
 Savannah Reid Skram ** •
 Hannah Smith *
 Lisa Adelene Smith
 Zhihui Su ***
 Vikram Avinash Sundar *
 Sofia Jaqueline Switzer ***
 Nathanael Jordan Tait *
 Benjamin Scott Thompson ** •
 Joy E. Thompson
 Jacob Monroe Truax * •
 Ashok K. Vallamattam ***

Charles Nanabanyin VanHein Sackey **
 Stephanie Marie Varughese
 Ryan Allyn Waldheim
 Heejae Wang
 Melanee Wang ***
 Jonah William Weil ***
 Gregory Wayne Whyte
 Brinley Grace Wilson **
 Matthew L. Wyatt *
 Jingwei Xie ***
 Jimin Yoon ***
 Ryan Donald Young ***

ELECTRICAL ENGINEERING

Muneer Abdul Abdella ***
 Alexandru Albul
 Ludovic Anangfack Tabondjou
 Brighton Andre Ancelin ***
 L. Marion Anderson Jr. ***
 Jill Christine Andriotti *
 ChaeWon Evan Bang **
 Nathaniel William Batey
 Kristina Leone Beck **
 John Christopher Bell ***
 Rebecca Nicole Bevers
 Jigna A. Bhatt ***
 Arpan Tushar Bhavsar ***
 Joshua Walden Bishop ***
 Melissa Suzanne Blackburn
 Blake Anthony Blount •
 Anthony David Braswell *
 Ben Nakano Brown *
 Tyler Aldrich Brown ***
 Jacob Louis Campbell ***
 Angad Singh Chahal
 Stephanie Nyuk Kim Chan
 Sayak Chatterjee ***
 Christopher Zhongkai Chen
 Richard C. Chen ***
 Christopher M. Conrey ***
 Michael David Decker
 Frederick Edosa Erebor *
 Booker T. Washington Farrior IV
 Martin Sebastian Fernandez ***
 Taylor Ashlian Fisher
 Elizabeth Anne Fuller •
 Siddhant Garg *
 Tomas Austin Garibay ** Δ
 Soo Kwon Ha **
 Connor William Hawley ***
 Jonathan Conard Hillengas
 Shawn Arel Hobbs
 Mark Stephen Hopper
 Nnaemeka Ireoluwa Igwe **
 Theodore Zhao Johnson ***
 John Lewis Jones IV *
 Yichen Ju ***
 ChangWon Jung
 Eric Anthony Justus *
 Geon Woo Kang ***
 Nitish Reddy Katta ***
 Dianna L. King
 Adam Holmes Kinsel ***
 Justin Atsou Koudonou ***
 Chinmay Kulkarni ***
 Kshitij Santosh Kulkarni ***
 Alec T. Kumpf ** •
 Deniz Kurdak **
 Christina Lee
 Stephen A. Lindeman II
 Zechen Lu *** •
 Sean T. MacIkowski
 Bruna Maia Nicolato Correa **
 Bria A. Matthews ***
 Renato L. Maues
 Dylan Lynn Mauldin
 James McAreavey ***
 Kristen A. McClelland ***
 Jonathan Edward Meditz **
 Carlos Ricardo Menendez ***
 Madeline Rose Miller *** •
 Mahetem Mulugeta Moges
 Aditya Tushar Mohile ***
 Sai Surya Molugoori *
 Trent Patrick Morgan *
 Adrian Munoz
 Surendra Naidoo **
 Aman Rajiv Nair
 Moradeke Aderonke Olumogba
 Lara Orlandic *** Δ

Timothy Ryan Parmer ***
 Arianne Rabe Perez ***
 Andrew Thomas Ramsey
 Nelson Alexander Raphael
 Aditya Pratama Retnanto ***
 Lemek Jahaad Robinson
 Amy Alejandra Ruiz **
 Arjun Rajiv Sabnis ***
 George Joseph Samo ***
 Coulter Smith Schrum
 Jacob Decker-Lee Southerland *
 Mitchell Andrew Spears *** •
 Haley Victoria Stumvoll **
 Wenzheng Sun ***
 Jacob Alan Sussman
 Andrew Jonathan Taira
 Vishnu S. Tanguturi *
 Rajdeep Rajhans Tawde *
 Chelsi Jacquetta Taylor •
 Kevin Haw-Kang Tseng ***
 Andrew Tzeng **
 Karthik Varanasi **
 An Thanh Vu
 Benjamin Henry Waida ***
 Michael Nicholas Ward
 Jonathan Wen
 Nathanael Stephen Williams ***
 William Xing-Xia **
 Phillip Reza Yamin ***
 Eric Steven Yan ***
 Rui Yang
 Andrew Bailey Ye
 Mohammed Nabil Yousif
 Bradley James Zarek ***
 Helen Z. Zhang ***
 Sheng Zhang ***
 Yue Zheng ***

MECHANICAL ENGINEERING

Amira Ayesha Abadir
 John Thomas Abom **
 Brian Joan Acosta *
 Ian Spencer Adams ***
 Henry Johnson Adeyemi
 Kartavya Agarwal ***

Ruchi Aggarwal	Jungho Choi ***	Taylor Michele Gamble	Ana Jafarinia *•
Jasmine Ann Al-Aidy **	Kevin H. Choi **	David Miguel Gamero ***	Haider Jamal ***
Matthew Steven Alesch ***	KunHuck J. Choi **	Rafael Metzger Gandra *	Jonathan G. JeanLouis
Spencer Pierce Alliston ***	Seong Wook Choi ***	Michael William Gannon ***	Jinseong Jeon *
Hamed Ziad Ammar ***•	Kelvin KahSeng Chong	Diego Alejandro Garcia Akiyama	Jessica Mona Jiang *
Matthew Clyde Ansley *•	Nathan S. Chow	Zachary S. Gibson ***	Melvin Agung Juwono ***
Chisom Chukwudebelu Anumba	Jonathan Chua **•	John Alan Glista *	Emily Alexis Kamienski ***
Preben Haakon Are ***•	Sharif Muhamad Cisse *	Sarah Rebecca Goldzweig Panitz *	Anuja Anil Kandare ***
Bradley Mitchell Argauer *•	William Adams Clark Jr. **	Alexander C. Gray *	Joel Kangudia Kasongo *
Gabriel Asher Arkanum *	Justin Riley Cole ***	Thomas P. Gray *•	Bharat Kanwar ***
John Sebastian Arroyave Leon •	Jose Alexis Con Con	Nicholas Ryan Grisius **	Sean Patrick Kearney
Michael Willis Austin ***	Emilio Conde ***	Kayla Marie Gronewold	Matthew Garrett Kelley ***•
Samira Priya Bandaru	Jose Juan Cortes	Lee Michael Gross **•	Nolan Ringwood Kelligrew **•
Tyler Hancock Banning *	Jesse Corzine ***	Ziyang Guo	Patrick Kil **
Daniel Alexander Barnes	Adam James Costello *	Raghav Gupta ***•	Bill Min Kim
Benjamin Joseph BenDavid **	Noel Vincent	Cristina Guruceaga Mier Y. Teran *	Harnjoo Kim ***
Sarah Linda Blog ***	CsomayShanklin ***	Hassan D. Haddad ***•	Jaehyop Kim **
James Francis Blyth Jr. *	Nicholas J. D'Errico *•	Nadim Hammoud **	Kevin M. Kim ***
Jordan G. Bogdan **	Rishabh Datta ***	Matthew Mack Harding *	Paul Kim **
Emily McNeila Bohannon *	Daniel Jeffrey Davis **•	Timothy Charles Hardis ***	Sang Baek Kim
David Victor BookerEarley •	Thais De Melo E. Silva Dias De Abreu *•	Benjamin Morgan Winn Hart	Travise Arnold Kinney III
Christopher Samuel Brittlebank	Himanshu Dhanesh Dedge Δ	Dylan Youngblood Haske	Keshav B. Kolar ***
Kevin Matthew Brown	Shan Chaudhry Denman	Donald Drew Hassell *	Sophia Nicole Kovachi *
Timothy Ryan Brown	Jeffrey C. Ding ***•	Camille Marie Hawn **	Jason Lee Kramer **
Kathryn Jane Bruss ***	Asa Maxwell Domolky •	Jonathan Li He ***	Shobhan Kulshreshtha **
Mikael A Bucknavage *	Shade Aniebo Douglas	James Heaton **	Aditi Kumar ***
Natalie Nicole Bullock **	Ange Du ***	Ahmed Amr Hegazi	Elena Cassandra Kusiak
George Putrick Burdell	Rachel A. Dziedzic ***	Akash Venkatesh Hegde	Saad Lalani ***
Georgie Porgie Burdell III	Zachary Todd Eichelkraut **•	Maxwell Joseph Hertlein ***•	Aaron James Lang ***
Anviksha Reddy Busa *	Juan Carlos Alonso Elizondo Aceves	Samuel A. Hill *	Antonio Jesus Leal ***
David A. Buzdygon *	Mikaella Simone Faber *	Asimm H. Hirani ***	Antonio Jesús Leal Cruz
Thiago Cabrino Oliveira *	Tao Fang Zhang ***•	Chance William Hogan ***•	Hohyun Lee **
Andrew Nicholas Cahill ***	Benjamin Morgan Felder **	Danyelle Nicole Holder	Jaerin Lee ***•
Austin N. Cale **	Andrew William Fisher	Alana Mitchell Homa ***	Justin William Lee *
Trent Michael Callan **	Owen Thomas Fisher *	Ran Hong ***	Achint Lehal
Joshua Cruz Calugay	Sean Worden Fitzpatrick	Elizabeth Britt Horton **•	Andrew R. Lessley *
Andrew James Cameron	Alexander Mills Fleming **	Alec Mitchel House ***	Amy Li
Michael Nelson Carpenter ***	Michael Jonathan Fletcher *	Eric L. Huang ***	Jared Michael Li ***
Connor J. Castellon *•	Dakotah Marie Edralin Flowers •	Matthew Inde Hunter ***	Kevyn Liang
Miles Chan ***	Russell G. Forstell ***	Kang Hyewon	Brennan Edward Lilley ***
Arjun Chander ***	Rachel Katherine Frankland	Luis Alberto Icaza Paredes	Arthur A. Lim ***
Christopher Chao	Ezekiel J. Freel	James Bailey Ivemeyer **	Olivia Lofaro
Tiffany Chau	Courtney Loren Freeman	Sriram Arunkumar Iyer ***•	Moises Daniel Loschi
ChaoI Cheng ***	Beatriz Fusaro Guimaraes ***	William Edward Jackson III ***	Austin Martin Loughmiller *
Yuen Bak Ching ***	Jason Andrew Gaby	Connor B. Jacobson ***•	Malachi Martin Lynn **
Byung Woo Cho ***			Sean Sander Lyons ***

Justin Hien Ma *	Anna Marie Pinion ***	Eugene Brandon Stewart II *	Rebecca Ann Zielinski •
Michael Gabriel Macalino	Walker Lynch Poole Jr. ***	James Joseph Stilwell Jr. *** •	Daniel Zuniga Jr. ***
Roy F.M. MacGregor	Allison Ann Pope •	Ashley M. Stroup ***	
Antonio James Mallard	Joseph Emanuel Portillo **	Tommy Hobert Lee Styles ***	
Maliha Gauhar Manzoor	Sepehr Pourshiravi **	Alexander Zinyu Sun ***	
Zoe Lynn Mapes *	Luke Oliver Pratt *	Jihun Sung	
Hunter M. Marine * •	Amanda Vivien Nikka Puyot	Yagnik Tadavarthi *	
John W. Martin III	Alexander Amir Rahban **	Blaise Brunel Talle Nembot	
Austin Carl Matthews ***	Rachel Scott Read	Wilkervens Tamar	
Mason Cornelius Mayer	Jake Rejwan ***	Ryan S. Thomas	
Daniel Keith McClendon	Mackenzie E. Rideout *** •	Anne K. Thornburgh * •	
Patrick S. McVay ** •	Ricardo Rivera Jr. *	Jacob Clifton Tillery	
Lydia Rose Mele ***	Gunner William Robinson	Toussaint Kamga Towa	
Alexandra Marie Melehan ***	Nathan Allen Rodeheaver	Michael N. Trevisan *	
Audrey Rose Mendzef ***	Juan Mauricio Rodriguez *	Alexander Cong Chanh Trinh	
Thomas Neal Merriam Jr.	Craig Andrew Roe ***	Thao Manh Thanh Truong *	
Garrett Matthew Metropol	Juan Sebastian Rubio Lopez ***	Mitchell Cas Tuck ***	
Christopher Ryan Miller	Vinayak Ruia ** •	Zoe Anna Turin ***	
Keian Mohammadi ***	Omar Saadeddine	Nicolas Urbicain	
Chukwuanugo Chukwusomebi	Lucas Salvador ***	Mikaela Van Avery *	
Mojekwu **	Yi Ting Sam ***	Kyle Thomas Varnedoe ***	
Mohammad Arbaz Raishali	George Samaras ***	Sarah Marie Violante	
Momin *** •	Sainikhil Samudrala *	Molly Elizabeth Vitek ** •	
Evan David Morgenstern ***	Jesús Sanchez Ros Yanes •	Joshua R. Von Holtz **	
Parker Davis Moss	Hardik Sangwan •	Logan T. Walker	
Max Marich Musser	Colin Lee Santoro *	Christopher Robert Walter •	
Kharan Suresh Narayanan **	Swagath Saraogi ***	Andréas Nehemiah Jaunté	
Ethan Joseph Neault *	Adarsh Sasi ***	Ward *	
Sarai Elizabeth Neloms	Gottlieb Sauermann * •	Brendan Alexander Ward	
Madeline Mary Neu *	Tahir Kyle Savasir *	John Joseph Greer Watson **	
Wesley Aaron Newton	Catherine Grace Schlueter	Hans M. Webster ***	
Catalina Nguyen ***	Ingemar Schmidt ***	Franklin T. Westbrook *	
Charles Nguyen	Joseph Alan Schneider III	Lee Battle Whitley	
Liem Thanh Nguyen *	Andrew Ryan Scialabba *** •	Tyler David Williams •	
Colleen Marie Nieto *	Devan Sconzo * •	Janek David Witharana *	
Samir Sanat Nileswhar ***	Austin Horice Segars	Keenan Lee Witsken ***	
Daniel Enrique Palacios **	Ju Hwan Shin	Samuel Lee Wolfson ***	
Eun Chang Park *	Joshua G. Singh **	Avery Z. Yang ***	
Andrew Lloyd Parriott ***	Michael Jeffrey Slayton *	Tiffanie Ann Yang ***	
Jeet Narendra Patel ***	Joseph Gregory Smigla ** •	Paul Jordan Yavarow ***	
Parth Hitesh Patel	John D. Sparkman *** •	Shiyan Zan ***	
Jason Paulose * •	Jonathan Dereak Spearman	Jenny Hou Zang **	
Devin Michael Pellegrino	Rachel Curtis Spencer **	Kyle Vincent Zeitler ***	
Kendal Stuart Perree **	David M. Spinney Jr. * •	Caroline Mei Zhang	
Jim N. Peterson III	Niall Christopher Stanczak *	Corey Zheng ***	
David Blake Phillips ***	Samantha Elaine Stevenson	Zhiqiao Zheng **	

Colleges and Primary Units of Georgia Tech

COLLEGE OF COMPUTING



Zvi Galil, Ph.D.

Dean, College of Computing

The College of Computing has been expanding the scope of computing and its applications since 1990. Its three schools — Computer Science, Interactive Computing, and Computational Science and Engineering — push the boundaries of knowledge across the full breadth of modern computing.

The College is a global leader in computing education, through innovations like its much-copied Threads curriculum for undergraduates, and more recently with its online Master of Science in Computer Science. The OMSCS program is the world's first graduate degree program delivered through "massive online" platforms, and is the largest master's degree program in CS in the nation.

The College is home to multiple interdisciplinary research centers, including the GVU Center, the Center for Experimental Research in Computer Systems, the Algorithms and Randomness Center, the Center for Novel Research into Computing Hierarchies, the Center for Machine Learning, and the Constellations Center for Equity in Computing. College faculty members lead several of Georgia Tech's interdisciplinary research units devoted to such areas as cybersecurity, data science, and people and technology. More than 11,000 students are enrolled in the College, including some 2,500 undergraduates and more than 8,500 residential and online graduate students.

IVAN ALLEN COLLEGE OF LIBERAL ARTS



Jacqueline J. Royster, Ph.D.

Dean, Ivan Allen College of Liberal Arts

Ivan Allen College of Liberal Arts alumni are sought after for analysis and innovation in complex problem solving linking science and technology to social concerns. Graduates from the College's B.S., M.S., and Ph.D. degree programs assume leadership roles in law, industry, government, education, and the non-profit world.

Named for former Atlanta Mayor Ivan Allen Jr., the College is internationally recognized for curricula and research in the fields of digital media and interactive game design. Its boundary-breaking research and teaching range across cybersecurity, history and sociology of technology, sports and technology, cybersecurity policy and internet governance, international economics, international security, environmental policy, and science 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.

COLLEGE OF DESIGN



Steven P. French, Ph.D.

Dean, College of Design

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

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

ERNEST SCHELLER JR. COLLEGE OF BUSINESS



Maryam Alavi, Ph.D.

Dean, Ernest Scheller Jr. College of Business

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

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

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

COLLEGE OF SCIENCES



David M. Collard, Ph.D.

Interim Dean, College of Sciences

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

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

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

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

COLLEGE OF ENGINEERING



Steven W. McLaughlin, Ph.D.

Dean, College of Engineering

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

Prominent alumni include: G. Wayne Clough (1965), former secretary, The Smithsonian Institution, and former Georgia Tech president; Ronald Wayne Allen (1964), former chairman and CEO, Delta Air Lines; Michael T. Duke (1971), former president and CEO, Wal-Mart Stores Inc.; Philip M. Breedlove (1977), former Supreme Allied Commander of NATO; Walter G. Ehmer (1989), president and CEO, Waffle House; Eric Boe (1997), Shane Kimbrough (1998), Sandra Magnus (1996), and John W. Young (1952), NASA astronauts; Lewis Jordan (1967), ValuJet co-founder and former CEO; H. Milton Stewart (1961), former chairman and CEO, the Standard Group Inc.; and George W. Woodruff (1917), philanthropist. CoE has almost 100,000 alumni living in 120 countries around the globe.

GEORGIA TECH PROFESSIONAL EDUCATION



Nelson C. Baker, Ph.D.

Dean, Georgia Tech Professional Education

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

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

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

GEORGIA TECH LIBRARY



Catherine Murray-Rust, M.L.I.S.

Dean of Libraries and Vice Provost
for Academic Effectiveness

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

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

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

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

The Library also manages the G. Wayne Clough Undergraduate Learning Commons, which is dedicated to student academic enrichment and innovative learning opportunities. Clough Commons is a popular destination for students, with more than 3 million visits annually.

OFFICE OF THE EXECUTIVE VICE PRESIDENT FOR RESEARCH



Chaouki T. Abdallah, Ph.D.

Executive Vice President for Research

The Office of the Executive Vice President for Research provides leadership and strategic direction to Georgia Tech's \$824 million research enterprise. The goals are to create transformative research opportunities, to strengthen collaborative partnerships, and to maximize Tech's economic and societal impact across the research enterprise and around the world. Direct reporting units include 11 interdisciplinary research institutes, the Georgia Tech Research Institute (Tech's applied research arm), the Enterprise Innovation Institute (the nation's largest university-based economic development, technology transfer, and industry assistance organization), the Georgia Tech Research Corporation (an affiliated organization that oversees contracting and licensing), and the Office of Industry Collaboration (created in 2013 to coordinate large company partnerships).

ADMINISTRATION AND FINANCE



James G. Fortner

Interim Executive Vice President for
Administration and Finance

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 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 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.

GEORGIA TECH ATHLETIC ASSOCIATION



Todd Stansbury

Athletic Director

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

The President's Cabinet



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



Chaouki T. Abdallah
Executive Vice President
for Research



Lynn M. Durham
Associate Vice President
and Chief of Staff



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



Barrett H. Carson
Vice President for Development



Archie W. Ervin
Vice President for
Institute Diversity



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



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



Colin Potts
Vice Provost for
Undergraduate Education



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

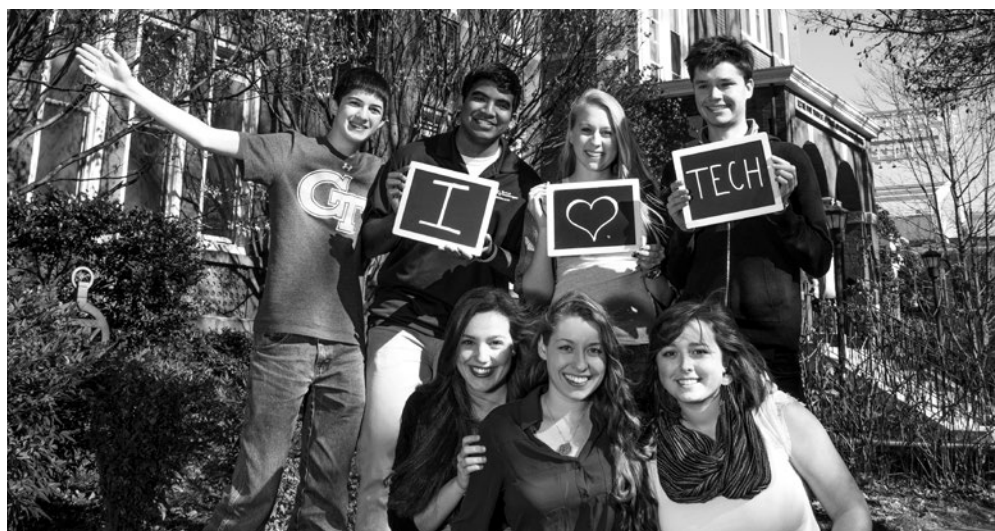


John M. Stein
Vice President for Student Life
and Dean of Students



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

Special Thanks



ACADEMIC AND LOGISTICAL SUPPORT

Jaydale Codrington-Poyette
Ashley Edwards
Susan Gilstrap
Gail Greene
Carla Hendricks
Janet Peterson
Alicia Ann Richhart
Carol Silvers

ALUMNI ASSOCIATION

Georgia Tech Student
Ambassadors
Abbey Callahan
Emily Newman
Julie Palmer

ATHLETIC ASSOCIATION

Andy Blanton
David White
Dan Wypasek

CAMPUS POLICE

Chief Rob Connolly
Captain Marcus Walton
Sergeant Archie Hill
and staff

INSTITUTE COMMUNICATIONS

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

GRADUATE EDUCATION AND FACULTY DEVELOPMENT

Leslie Sharp
Tatianna Mathews Washington

PLANT OPERATIONS

Brandon Ford
Alphonso Benson
Derrick Jones
John Mays

REGISTRAR'S OFFICE

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

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

Welcome to the Georgia Tech Alumni Association



Bird D. Blitch Sr.

IE 1997

Chair, Georgia Tech Alumni Association

CONGRATULATIONS!

As a Tech graduate, you are now part of the Georgia Tech Alumni Association, an exclusive organization of more than 165,000 alumni worldwide.

As a member of the Alumni Association, you have access to Tech's prestigious alumni network — a valuable asset as you embark upon your professional journey. You also have access to many other benefits and programs, including:

- » Professional development services, networking events, and more to help you reach your career goals
- » Geographic network groups to connect you with fellow Yellow Jackets, no matter where in the world you end up
- » Special events throughout the year, on campus and around the globe
- » Volunteer leadership and community service opportunities
- » Subscription to the *Georgia Tech Alumni Magazine* and *Buzzwords*

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

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

THE ALMA MATER



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

Music by *Frank Roman*
Words by *I.H. Granath*

THE RAMBLIN' WRECK



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

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

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



CREATING THE NEXT[®]

