



Commencement Opening Ceremony

May 15, 2021
Chicago, Illinois



Illinois Institute of Technology

2021 Commencement Opening Ceremony



The Fifteenth of May
Two Thousand and Twenty One
Ten in the morning

Ed Kaplan Family Institute for Innovation and Tech Entrepreneurship
3137 South Federal Street
Chicago, Illinois



W

elcome to Illinois Institute of Technology's 152nd Commencement Exercise. The university community extends cordial greetings to the families and friends who are celebrating this culmination of years of formal study.

For 1,993 students, today's ceremony officially recognizes their academic accomplishments during the 2020–21 academic year and inaugurates a new era in their lives. With a broad foundation of both intellectual capability and experiential learning that characterizes an Illinois Tech education, these graduates also take with them a sound understanding of contemporary society and its values as they join thousands of other Illinois Tech alumni.

About Illinois Institute of Technology

In 1890, when advanced education was often reserved for society's elite, Chicago minister Frank Wakely Gunsaulus delivered what came to be known as the "Million Dollar Sermon" near the site Illinois Institute of Technology (Illinois Tech) now occupies. Gunsaulus said that with a million dollars he would build a school where students of all backgrounds could prepare for meaningful roles in a changing industrial society. Philip Danforth Armour, a Chicago meatpacking industrialist and grain merchant, heard the sermon and came to share the minister's vision, agreeing to finance the endeavor with the stipulation that Gunsaulus become the first president of Armour Institute.

When Armour Institute opened in 1893, it offered professional courses in engineering, chemistry, architecture, and library science. Illinois Tech was created in 1940 by the merger of Armour Institute with Lewis Institute (est. 1895), a West Side college that offered liberal arts as well as science and engineering courses. The Institute of Design, founded in 1937, merged with Illinois Tech in 1949.

In 1969, Illinois Tech became one of the few technology-based universities with a law school when Chicago-Kent College of Law, founded in 1887, became a part of the university. Stuart School of Business was added in 1969 with a gift from the estate of Lewis Institute alumnus and Chicago financier Harold Leonard Stuart. Midwest College of Engineering, founded in 1967, joined the university in 1986, forming the nucleus for Illinois Tech's west suburban campus.

Today, Illinois Institute of Technology is a private, Ph.D.-granting university with programs in engineering, science, architecture, law, human sciences, design, business, and applied technology. More than 6,342 graduate and undergraduate students study here, coming from all 50 states and Washington, D.C., Puerto Rico, and from 100 countries.

Scientists and engineers from Illinois Tech are responsible for some of the world's most important technological advances; Illinois Tech architects have shaped the skylines of cities globally; and Chicago-Kent College of Law alumni are impacting the legal system.

About Illinois Institute of Technology, continued

Three miles south of the Chicago Loop, Illinois Tech's Mies Campus was designed by renowned architect Ludwig Mies van der Rohe in 1940, and Illinois Tech's 19 Mies buildings are the highest concentration in the world. The American Institute of Architects designated Mies Campus as one of the 200 most important works of architecture in the country, and Mies' S. R. Crown Hall, which houses the College of Architecture, was granted National Historic Landmark status in 2001.

Continuing Illinois Tech's tradition of cutting-edge design, the university added two new buildings in 2003—The McCormick Tribune Campus Center, designed by Pritzker Prize-winning architect Rem Koolhaas, and the Jeanne and John Rowe Village residence hall, designed by the influential architect Helmut Jahn. The Ed Kaplan Family Institute for Innovation and Tech Entrepreneurship, designed by John Ronan, acclaimed architect and professor of architecture at Illinois Tech, opened in 2018.

Illinois Tech has three additional campuses. Conviser Law Center is home to Chicago-Kent College of Law and Stuart School of Business. Daniel F. and Ada L. Rice Campus in Wheaton, Illinois, hosts the Office of Professional Development and courses in information technology and management, engineering, and physics. Moffett Campus, in Bedford Park, Illinois, is the home of the Institute for Food Safety and Health. Illinois Tech also has state-of-the-art distance learning programs.

Academic Regalia

Much of the American academic ceremonial apparel is derived from that worn at British universities, particularly Oxford University. When Oxford was granted a charter in 1241, its members wore clerical garb because of the close connection between the university and the church. Academic apparel for colleges and universities in America was first introduced at Williams College in 1887. The Intercollegiate Commission drafted the first uniform code in 1895.

The bachelor's gown is untrimmed, with long pointed sleeves, and is worn closed. The master's gown has long, crescent-shaped sleeves and may be worn open or closed. The doctor's gown has velvet facing down the front and three velvet bars on the bell-shaped sleeves. The velvet is either black or the color of the major field of study. For years, most gowns were black, but today most American institutions have followed the British custom of using red or college colors.

The hood is the most important and distinctive feature of the American system. It was originally intended as a head cover and shoulder cape. The color of the trim indicates the degree field; for example, purple is law, orange is engineering, lavender is architecture. The length of the hood and the width of the trim indicate the degree earned, the doctor's hood being the longest and having the widest trim. The color or colors of the hood lining indicate the degree-granting institution. The Illinois Institute of Technology hood lining has the school colors, a single gray chevron on a scarlet field.

Commencement Speaker

Ankur Jain (CS '03)

Founder and Chief Executive Officer, B9 Beverages / Bira 91

Ankur Jain is the founder and chief executive officer of B9 Beverages, the maker of Bira 91 beers.

Born in New Delhi to an architect-urban planner father and an author-interior designer mother, Jain is a serial entrepreneur who moved to the United States in 1998. He completed his Bachelor of Science in Computer Science degree from Illinois Institute of Technology in 2003. After a brief stint at Motorola, Jain co-founded a health-care revenue management firm in New York that was sold to a large health-care provider network in 2007.

More importantly, during his time in New York, his startup was down the street from Brooklyn Brewery in Williamsburg, where he spent many Friday afternoons sampling a wide selection of beers. Jain then took a trip to Belgium, backpacking to villages and sampling beers in local breweries still run by families that had owned them for generations. Inspired by the American entrepreneurship in craft beer and the love of traditional beer in Belgium, he decided that it was time for a craft beer brand “Imagined in India” for the urban, millennial consumer, and created Bira 91.



Bira 91 launched in early 2015 with a flavorful portfolio of essential beers and its playful monkey mascot. The brand quickly went viral in India, becoming the largest draft beer brand in the country and gaining leadership in the premium segment in its active markets. In 2017 Bira 91 began its campaign in the United States in New York. And in 2018 the brand started on its wider expansion in the Asia-Pacific market by entering Singapore.

In less than three years Bira 91 became one of the top 25 craft beer brands worldwide by sales volume, and is “the fastest growing beer brand in the world, growing five times in 2017,” according to Jain.

In late 2015 B9 Beverages raised a round of investment from the Silicon Valley-based venture firm Sequoia Capital, making it the fund’s first investment in a beer company globally. In 2018 Belgium’s Sofina Capital made an additional investment in Bira 91, bringing the total capital raised by the company to more than \$100 million.

A fellow of the Disruptor Foundation, Jain was included in *Fortune India’s* 40 Under 40 (2016, 2018, and 2019); *GQ India’s* 50 Most Influential Young Indian Innovators (2016); and in *The Economic Times’s* Hottest Business Leaders (2018). He has been invited to speak at various industry forums including the 2018 Milken Institute Global Conference.

Student Speaker

Priscilla Akpabio

Candidate for the Degree of Bachelor of Science in Mechanical Engineering

As a young girl growing up in Nigeria, Priscilla Akpabio says that she spent a lot of time with her father and bonded with him over their love of technology. He enjoyed reading vehicle and household gadget fix-it manuals and then shared much of the information with his inquisitive daughter.

“He taught me to read engineering drawings, showed me how to change the spark plug in our backup generator, and always had me at his side as an apprentice handing him tools,” says Akpabio. “I remember tagging along on our trips to the mechanic; we discussed whatever he learned on our way home. He had an innovative and curious mind that inspired me and made me want to understand how things really worked.”

Akpabio visited Chicago during high school and fell in love with the city, so her parents allowed her to attend college here. She transferred to Illinois Institute of Technology from Harold Washington College, where she earned an associate degree in engineering science and became a vice president of the Mu Pi Chapter of the Phi Theta Kappa Honor Society.

At Illinois Tech Akpabio has worked as a peer career coach for the Office of Career Services, advising fellow students on one of the most important aspects of their university experience: finding a job. She has served as a senator of the Illinois Tech chapter of the National Society of Black Engineers and is also a member of the American Society of Mechanical Engineers, the Society of Women Engineers, and the Society of Hispanic Professional Engineers. Last year she had a co-op with Cummins Inc., where her projects included serving as a project manager for the repair of a test electric vehicle.

A recipient of the Illinois Region of Phi Theta Kappa Hall of Honor Officer Award, Akpabio was also on the Dean’s List in fall 2020. Her community service includes volunteering for both the Saint Columbus Church Soup Kitchen and the Greater Chicago Food Depository. While her father served to inspire her, Akpabio looks forward to one day mentoring other women in the science, technology, engineering, and mathematics disciplines.



Honorary Degree Recipient

Fay Clayton (LAW '78)

Honorary Doctor of Law, honoris causa

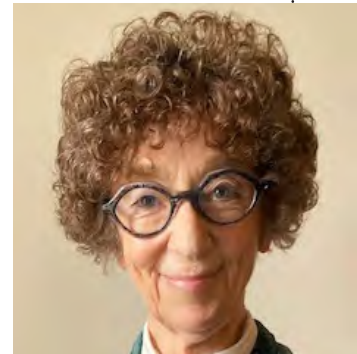
Fay Clayton (LAW '78) was most recently a partner at the majority-women litigation firm Robinson Curley & Clayton, which she co-founded in 1989.

After graduating from the inaugural class of New College of Florida, Clayton moved to Ankara, Turkey, where she began her family. Three children later, she was working as a Montessori teacher in a co-operative preschool in Chicago's South Shore community and began taking evening courses at Chicago-Kent College of Law. At Chicago-Kent, she was active in a center focused on providing legal services as well as in moot court events.

Clayton's passion for women's rights began making itself apparent when she successfully convinced Chicago-Kent administration to convert one of two men's restrooms on the third floor of the law school into a women's restroom.

After graduating first and with honors in her law school class, Clayton joined Sachnoff & Weaver and was made a partner in 1982. She then joined the firm that is now Miner, Barnhill & Galland, before establishing Robinson Curley & Clayton with two colleagues. While working at her law firm in 1993, Clayton gained recognition as head counsel for the National Organization for Women in its ongoing case against a coalition of anti-abortion groups. Her arguments before the Supreme Court of the United States (*NOW v. Scheidler*) resulted in the court ruling that organizations such as NOW could file lawsuits against abortion protestors under the Racketeer Influenced and Corrupt Organizations Act.

Besides women's rights, Clayton's expert areas of litigation included high-stakes commercial matters, race discrimination, religious liberties, and LGBT issues. She retired from practice in 2016 and lives in Evanston, Illinois, with her husband, Lowell Sachnoff.



Honorary Degree Recipient

Arlene Harris

Honorary Doctor of Engineering and Design, honoris causa

Arlene Harris—telecommunications entrepreneur, inventor, investor, and policy advocate—is co-founder of a number of communications companies, along with her husband and business partner, Illinois Institute of Technology Hall of Fame honoree Martin “Marty” Cooper (EE ’50, M.S. ’57). Harris is president and co-founder of Dyna LLC, an incubator for startup and early-stage organizations historically in the wireless technology field, which the couple founded in 1986 as a home base for their developmental and support activities. Dyna LLC then launched its companies Subscriber Computing Inc., Cellular Pay Phone Inc., SOS Wireless Communications, and Accessible Wireless. In the most impactful innovation of her career, Harris drove Subscriber Computing to create the first technology to enable prepaid cellular services—a technology that opened the cellular revolution to billions of credit-challenged consumers. Later, SOS and Accessible became the foundation for GreatCall.

Consumers may be most familiar with GreatCall for its Jitterbug phone. Harris led GreatCall from the idea, through development and commercialization of this important offering, which was designed to provide wireless cellular access to less-tech-savvy customers, primarily senior citizens. Jitterbug was distinguished with several awards, including being named the *New York Times* Top 10 List of greatest technology ideas of 2006, and in 2007 *Reader’s Digest* included the phone as one of its Top 100 Products. Best Buy Co., Inc. acquired GreatCall in 2018.



Encouraged by Cooper, who is widely known as the “father of the cell phone,” Harris is an acknowledged telecommunications industry pioneer in her own right. She began her career at age 12 as a mobile telephone switchboard operator for her family’s business, Industrial Communications Systems. Referred to as the “first lady of wireless,” in 2007 she became the first woman inductee of the Wireless Hall of Fame, and in 2017 she was named to the Consumer Technology Hall of Fame. Harris holds several patents, and was a founding member of many early cellular industry organizations as well as being co-founder and board member of the Wireless History Foundation, a nonprofit organization formed to preserve and promote the history of the wireless industry.

Harris is now in the founding stages of the new startup Wrethink, a high-tech fixed broadband company focused on consumer privacy and on helping families use technology to organize and manage personal information. She serves on the Board of Advisors of Illinois Tech’s Stuart School of Business and the Institute of Design.

Honorary Degree Recipient

John L. Anderson

Honorary Doctor of Engineering, honoris causa

John L. Anderson is President Emeritus of Illinois Institute of Technology, having served as the eighth president from 2007 to 2015. He currently serves as president of the National Academy of Engineering (NAE), a private, independent, nonprofit institution that provides engineering leadership in service to the nation.

A native of Wilmington, Delaware, Anderson received his undergraduate degree from the University of Delaware in 1967 and Ph.D. degree from the University of Illinois at Urbana-Champaign in 1971, both in chemical engineering. He began his academic career at Cornell University, where he served as an assistant professor of chemical engineering from 1971 to 1976. He then spent the next 28 years at Carnegie Mellon University, including eight years as dean of the College of Engineering and 11 years as head of the Department of Chemical Engineering. Before joining Illinois Tech, Anderson was provost and executive vice president at Case Western Reserve University.

Under Anderson's tenure as Illinois Tech president, student enrollment significantly increased, with students from more than 100 countries attending the university. Fifteen new endowed professorships were added and the then-fundraising campaign, *Fueling Innovation*, was launched, bringing in more than \$170 million to support endowed professorships, scholarships, and new academic facilities. He brought the annual commencement ceremony back to Illinois Tech's Mies Campus in 2008.

Anderson was elected as an NAE member in 1992 for contributions to the understanding of colloidal hydrodynamics and membrane transport phenomena; in 2015 he also was elected as an NAE councillor. A fellow of the American Academy of Arts and Sciences as well as of the American Association for the Advancement of Science, Anderson is the recipient of numerous other honors. Among his more recent awards was his presidential appointment to the National Science Board (2014–2020), the National Engineering Award from the American Association of Engineering Societies, and inclusion on the Alumni Wall of Fame at the University of Delaware.



Order of Exercises

Welcome

Alan W. Cramb
President

Essential Staff Recognition Video

A video celebrating and thanking the essential staff of Illinois Tech

Congratulatory Remarks

Michael P. Galvin (LAW '78)
Chairman, Illinois Tech Board of Trustees
President, Galvin Enterprises, Inc.

Farewell to the President

A video celebrating and thanking Alan W. Cramb on the occasion of his retirement

Commencement Address

Ankur Jain (CS '03)

The Conferring of Honorary Degrees

Michael P. Galvin

Peter Kilpatrick
Provost and Senior Vice President for Academic Affairs

Honorary degree recipients are recognized for their commitment to commerce, science, technology, innovation, and the betterment of global society.

Fay Clayton (LAW '78)

Honorary Doctor of Law, honoris causa, for outstanding contributions to ensure that all people receive a just outcome

Arlene Harris

Honorary Doctor of Engineering and Design, honoris causa, for outstanding leadership, entrepreneurial ability, and contributions to the telecommunications industry and profession

John L. Anderson

Honorary Doctor of Engineering, honoris causa, for outstanding leadership in the engineering profession

Congratulatory Remarks

Peter Kilpatrick

Faculty and Staff Congratulations Video

A collection of videos submitted by Illinois Tech faculty and staff honoring this year's graduates

Alumni Association Board Speaker

Sherrie Littlejohn (M.S. CS '82)
Chair, Illinois Tech Alumni Association Board of Directors
Trustee, Illinois Tech

Student Speaker

Priscilla Akpabio, Candidate for the Degree of Bachelor of Science in Mechanical Engineering

The Conferring of Bachelor's and Master's Degrees

Alan W. Cramb

Bachelor's and master's degree candidates will be presented by Provost Peter Kilpatrick.

The Conferring of the Juris Doctor

Alan W. Cramb

Juris Doctor candidates will be presented by Provost Peter Kilpatrick.

The Conferring of Ph.D. Degrees

Alan W. Cramb

Ph.D. candidates will be presented by Provost Peter Kilpatrick.

Dean Congratulations Video

A video featuring the deans of Illinois Tech honoring this year's graduates

Student Congratulations Video

A collection of videos submitted by Illinois Tech 2020–2021 graduates honoring this year's graduates

Congratulatory Remarks

Nicholas Menhart
Chair, University Faculty Council
Associate Professor of Biology

Closing Remarks

Alan W. Cramb

Congratulations to Graduating President's Student Advisory Council Members

*President Cramb appreciates the contributions of the President's Student Advisory Council
and extends congratulations to its members graduating today:*

Derek Bostick (Bachelor of Science in Computer Science / Master of Computer Science),

Wofai Ewa (Bachelor of Science in Mechanical Engineering),

Alexander Kern (Bachelor of Science in Chemical Engineering),

Heather Pecho (Bachelor of Science in Chemical Engineering / Master of Environmental Engineering),

Lukas Proffen (Bachelor of Science in Digital Humanities),

Justin Tringl

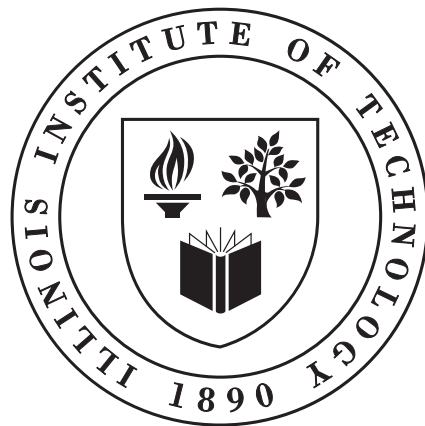
(Bachelor of Science in Architectural Engineering / Master of Engineering in Construction Engineering and Management),

Natalia Gielczowski (Bachelor of Science in Chemical Engineering / Master of Environmental Engineering), and

Jiani Sapathy (Master of Design / Master of Business Administration).

Degree Candidates

The remainder of this program lists the names of expected degree candidates and honor recipients, which will be officially awarded only upon verification that all relevant requirements have been met. Due to COVID-19 related constraints, verification is expected to be completed on or before Saturday, May 22, 2021.



Doctor of Philosophy Degree Candidates

Presentation of Candidates for the Degree of Doctor of Philosophy

Peter Kilpatrick, Provost and Senior Vice President for Academic Affairs

Armour College of Engineering

Doctor of Philosophy in Architectural Engineering

Akram Syed Ali
Torkan Fazli

Doctor of Philosophy in Biomedical Engineering

Nicole Brooke Hobbs
Carles Javierre Petit
Chengyue Li
Nazanin Makkinejad
Xiaoxiao Qi
Abdur Raquib Ridwan
Nida Tanataweethum
Chengyao Wang

Doctor of Philosophy in Chemical Engineering

Fernando Tancredo Pereira Borges
Kuili Fang
Xing Jin

Doctor of Philosophy in Civil Engineering

Yongdoo Lee
Tung Quoc Truong
Juneseok Yang
Ji Zhang

Doctor of Philosophy in Computer Engineering

Kushal Virupakshappa

Doctor of Philosophy in Electrical Engineering

Feng Guo
Jiayu Han
Parham Hekmati
Sami Khairy
Sheng Lei
Iris Lorente Gomez
Boyang Wang
Zi Wang
Zhengyu Xia
Runnan Xu
Lei Yan
Mingyu Yan
Guojun Yang
Chen Zhang

Doctor of Philosophy in Environmental Engineering

Zhice Hu
Xiaolong Wang

Doctor of Philosophy in Materials Science and Engineering

Kathy Ho
George Kim
Linhan Li

Doctor of Philosophy in Mechanical and Aerospace Engineering

Katherine Asztalos
Xiaowei He
Avijit Karmakar
Amir Ashkan Mokhtari
Jaymin Harshadkumar Patel
Volodymyr Riabov

College of Architecture

Doctor of Philosophy in Architecture

Syan Frey
Anat Mor-Avi
Marcos Amado Petrolí
Nadia Suaad Shah

College of Computing

*Doctor of Philosophy in
Applied Mathematics*

Yue Cao
Ziteng Cheng
Kan Zhang

*Doctor of Philosophy in
Computer Science*

Kun Feng
Neil Getty
FNU Hariharan Devarajan
Jiahui Hou
Xin Liu
Zhao Wang

Institute of Design

Doctor of Philosophy in Design

Santosh Basapur
Roberto da Rosa Faller

Lewis College of Science and Letters

Doctor of Philosophy in Biology

Xin Niu
Huaiyuan Zhang

Doctor of Philosophy in Chemistry

Ao Guo
Pengfei Liu
Yin Ma
Jose C. Orozco
Damola Taye Shuaib
Dustin Cory Woods
Qi Xu
Wendy Zhao

*Doctor of Philosophy in Food Science
and Nutrition*

Catherine Alissa Rolfe

Doctor of Philosophy in Physics

Rui An
Shokoufeh Asalzadeh
Daniel Bafia
Gongxiaohui Chen
Joseph Alan Clayton
Bianca Giaccone
Daniel Kai-Yun Giles
Kamil Kucuk
Zhengrong Lee
Jose Luis Martinez Marin
Shiqi Yu

Doctor of Philosophy in Psychology

Stephanie Anne Aylward
Jennifer Rose Bailey
Nora Plumb Coultis
Talissa Dorsaint
Kristina Johnson
Winter D. Johnston
Jeong Hye Kim
Melissa Nicole Ivins-Lukse
Cassandra Leona Mikrut
Precious Nnedimma Ogu
Hayley Perelman
Sean Isaac Rafajko
Amanda M. Ramirez
Catherine M. Savage
Wren Yoder

*Doctor of Philosophy in
Science Education*

Juan Paulo Jimenez Pavez
Robert Salvatore Martino
Kelly Marie Shepard

Stuart School of Business

*Doctor of Philosophy in
Management Science*

Hussain Aldoshan

Yue Chen

Wei-quan Cheng

Lei Fan

Camila Cristina Lara Prado

Yanfeng Li

Justin London

Konstantinos Schoinas

Juris Doctor Candidates

Presentation of Candidates for the Juris Doctor in Chicago-Kent College of Law

Anita K. Krug, Dean of Chicago-Kent College of Law

Juris Doctor

Sarah M. Albert
Huda Saud M. Alkhesaifi
Andres Alva-Cardenas
Tzurriel S. Amster
Rebecca Andruzzi
Nicholas A. Appleby
Jessica A. Arencibia
Clayburn E. Arnold
Nicolas Attia
Danielle E. Austriaco
Claire K. Axelrood
Toulaye Ba
Adam C. Baechler
Joseph D. Barela
Ruben Bautista
Jory M. Berg
Jonathan Berjikian
Anna R. Bertani
Bethany M. Bijonowski
Nia-Imara Atu Barberousse Binns
Zebulon Black
Edward I. Brazaitis Jr.
Breana L. Brill
Ethan C. Brogan
Rachael A. Bryan
Samantha K. Buddig
Thomas M. Budnik
Brandon Campillo
Joel E. Carrillo
Kathryn N. Chadderdon
Woojun Chung
Jason M. Clark
Shonagh Clark
Alexander V. Cocanig
Shannon Conder
Natasha S. Crespo
Bridgette M. Custis
Megan L. Darris
Dylan G. Deitch
Justin A. Delbrook
Adrian M. Delgado
Hayden L. Dinges
Jo Ann Dominguez
Stephanie M. Dorning
Emin Drnovsek
Aries Richard Druckenbrod
Gabriel M. Drury
Jack E. Duffley
Megan R. Escobosa
Kasey L. Ewald
Ashley R. Fakhouri
Chanel S. Fakhouri
John K. Fee
Adrienne S. Finucane
Micah J. Fishman
Greyson S. Fitzgerald
Allison M. Fornatto
Cameron J. Foster
Shontia D. Fox
Carter R. Frambes
Pauline Gaffney
Charles Gandelman
Melissa E. Garcia
Saundra Gavazzi
Nausheen Gaznabi
Ryan Giachetti
Mary J. Goers
Matthew David Gonzalez
Rachel E. Gray
Ross J. Greenspan
Mauricio Guevara
Nicholas A. Hahn
Rida A. Haider
Ryan Hajen
Andrew E. Hale
Karl R. Hanson
Anthony Hao
Francesca Ann Harris
Emily J. Hartney
Jason C. Hecht
James O. Heracklis
Joseph E. Hettel
Suzanne M. Heywood
Stephanie M. Hiquiana
Rawan Hishmeh
Natalie S. Holman
Benjamin D. Jackson
Sakshi Jain

JURIS DOCTOR CANDIDATES

Tiffany M. Jenau Ottenga
Douglas C. Johnson
Olivia C. Jones
Kyle J. Joss
Michael Joubert
Hyon Joon Jun
Gabriel J. Kahn
Daniel Kfoury
Awais A. Khan
Sarina Khanolkar
David Kieta
Ildize Kola
Leah A. Kovtunenکو
Nicole L. Kraai
Uriel Kurtz
Sarah G. La Pearl
Kevin Labarge
Zoe B. Lanier
Matthew Lee
Elizabeth M. Lehmann
Valerie A. Letko
Jacob M. Levin
Nicholas K. Lisle
Lewis Liu
Michelle Locascio
Nicholas J. Lurie-Moroni
Peter T. Manikowski
Demetria Mannone Bahash
Laura E. Markos
Christopher R. Martin
Julia M. Martin
Toni A. Martin
Roberto Martinez
Sahil Marya
Dovie White Mascari
Kirstin R. Mathers
Alex M. Matthews
Lindsay P. McCanney
Evan M. McLaughlin
Amanda R. Mccarthy
Micah N. McClendon
Debora P. Medina
Robert Meglei
Amanda A. Mehr
Giovanni J. Mendoza
Kristen M. Merritt
Anne C. Miller
Travis M. Mitchell
Farheen S. Moinuddin

Shelby T. Morales
Ion C. Moraru
Avery C. Morell
Artur T. Moskala
Ioan Radu Motoarca
Brennen J. Muller
Jennifer V. Nacht
Kimberly V. Napoleon
Bridget E. Naughton
Bora Ndregjoni
Kelsie Neahring
Roy R. Nelson
Andrew Todd Nishioka
James P. O'Brien
David J. O'Connor
Martin W. O'Connor
Katrina B. O'Regan
Robert D. Oldham
Kentiya D. Orange
Dmitriy Ostrovskiy
Sandra Victoria Paulson
Monica V. Pechous
Ryann J. Perry
Luke R. Piercy
Monica Platt
Courtney M. Prado
Sandeep M. Prakadan
Riley W. Prince
Iwona K. Przonak Garcia
Tingting Qi
Anuradha Rao
Joseph M. Reyna
Kristin M. Riffner
Alexandra L. Rogers
Heather A. Rolls
Isabella A. Romano
Melissa N. Roshass
Robin J. Rubrecht
Vjolca Saliu
Nekita L. San Miguel
Anna M. Sarwa
Jaclyn R. Schmidt
Christian A. Schneider
Martin Schreiber-Stainthorp
Terrance L. Scotton
Eyzuri Segovia Sanchez
Nicolas J. Selvaggio
John A. Shadid
Ryan J. Shaner

JURIS DOCTOR CANDIDATES

Joseph B. Sherling
Kirby B. Shramuk
Brett W. Sible
Mehwesh Siddiqi
Caitlin D. Sinclair
Stephan A. Skiniotes
Vasilios I. Skoullou
Ryan M. Slovis
Allison L. Smith
Michael J. Smith
Nicholas A. Smith
William R. Spears
Tyler A. Sprague
Brian M. Swift
Elissa N. Tenenbaum
Steven Tessler
Shelby R. Thordarson
Erik Torgler
Maryclare C. Touhy
Christian Trujillo
Yu Hin J. Tsai
Christopher J. Tuinenga
Sofia M. Valdivia
Prestin C. Van Mieghem
Trevor S. Van Tubbergen
Janet A. Vasquez
Monica M. Vizconde
Benjamin M. Votava
Victoria A. Walsh
Kenneth J. Walther
Sarah J. Ware
John P. Warren
Teddi T. Weigel
Megan E. Williams
Sebastian Wright Garcia
Paloma Yanez
Blaine J. Zern

Master's Degree Candidates

Presentation of Candidates for the Master's Degree in Armour College of Engineering

Kenneth Christensen, Dean of Armour College of Engineering

Master of Biological Engineering

Ashley Brooke Mathius
Ana Maria Serratos

Master of Biomedical Imaging and Signals

Stacy Geen T. Aguinaldo
Dristi Rajib Chaudhuri
Nanjeeba Chowdhury
Mark Theodore Dhom
Marcus James Favila
Kimberly Tobias Reglos

Master of Chemical Engineering

Sagnik Aich
Andrew Jack Beahan
Anastasios Bouikidis
Miguel Angel Calderon
Emmalee Grace Ciriacks
Eric James Cunningham
Thao L. Dang
Courtney Marie Darling
Erin Kathleen Efimoff
Nitesh Ashok Gaikwad
John Joseph Hayes
Advait Anil Joshi
Alexander Thomas Julian
Devdhi Kasana
Dong Min Kim
Alireza Kondori
Katarzyna Agnieszka Kosierb
Zachary Ladin
Sadaf Maghsoudipour
Ruth Negru
Mike Nguyen
Hannah Ruth Olsen
Dennis Owusu
Seyedparham Pourmirjafari Firouzabadi
Maryam Rana
Asma Abdallah Shuaibi
Someswara Pavankumar Sistla
Jake Alexander Tracey
Mehr Un Nisa Zaheer

Master of Computational Engineering

Benjamin McGrew

Master of Computer Engineering in Internet of Things

Mario Silvestre Delgado

Master of Cyber Security Engineering

Abdulkhaliq Almurait
Aseem Vivek Bhat
Zonglin Zhan

Master of Electrical and Computer Engineering

Mariam M. Abdel Latif
Priyadharshini Alagiri
Ala Mohammed A Albin Saleh
Omar Alhayek
Shilpa Benarji
Gouthami Channakeshavamurthy
Manali Nitin Dandekar
Utkarsh Gupta
Rohit Halevoor Prasad
Gouri Rajkumar Hinge
Manasi Ravindra Jagtap
Akshith Rao Juvvadi
Ram Adityan Kamalakkannan
Rajat Jeetendra Kamble
Subramanya Prasad Kantharaj
Francisco Lacruz
Harshitha Panduranga
Adarsh Kiritbhai Patel
Vasudevan Perumal
Mofan Qin
Cheryl Lynn Russell
Aishwarya Javagal Satyanarayan
Shubham Yatin Save
Dhruv Bhavin Shah
Sai Pranav Suryakumar
Justin K. Thomas
Ching Wang
Zhengfang Wang
Lijuan Yang

Master of Electricity Markets

Kwang Jin Kim
Kun Suk Lee

Master of Engineering Management

Alhaytham Alasmar
Praveen Kumar Balasubramaniam
Guillermo Garcia Calabuig
Suppavit Limsuvattanaphong
Mayank Minda
Lucas Palacios
Dongbo Peng
Pedro Acuna Rocha
Sundaresh Senguttuvan
Jimmy S. Shah
Zaid Shouli
Haonan Sun
Bowen Zheng

***Master of Engineering in
Advanced Manufacturing***

Melanie Ofana Marie Acelor Ndambani
Victor Guma

***Master of Engineering in
Architectural Engineering***

Lingzhou Chen
Leutrim Demiri
Brianna Kristy Rose Galvan
David Alexander Polzin
Alouki Shailesh Shah
Areej Siddiqui
Jacob D. Sorenson
Jiapei Tan
Haotian Yan

***Master of Engineering in Artificial
Intelligence for Computer Vision
and Control***

Alvaro Belloso Esteban
Daniel Helguera

***Master of Engineering in
Biomedical Engineering***

Kian Madani Neishaboori
Poojitha Narayan
Parth Sureshbhai Patel
Alison Catherine Rogozinski
Haoxiang Shen
Pengsheng Zhai

***Master of Engineering in Construction
Engineering and Management***

Enrique R. Acevedo
Shubham Dadaram D. Auti
Akshay Chandra
Jonathon Bentley Clarke
Sourabh Vikas Deshmukh
Layalee Zahdan Elzahdan
Indu Gundavaram
Hitesh Gupta
Ivan Hernandez
William Stefan Herzing
Maria De Jesus Hidalgo Ortiz
Samuel Davis Long
Mohana Medhi
Kari Elizabeth Miller
Ali Mirtaheri
Mounin Sanjay Parekh
Christian M. Pavlov
Rohitha Pegada
Saurabh Vijay Tekawade
Justin David Tringl
Yossan Yemane Zbello

Master of Engineering in Energy Systems

Syed Ahid Ali
Shreyas Bangalore Ravindra
Emmanuel Edem Umoinyang

***Master of Engineering in
Environmental Engineering***

Natalia A. Gielczowski
Ryan L. Lakner
Monika Priyadharshin Manoharan
Ankita Sameer Patwa
Heather Elizabeth Pecho
Poorya Sabzehkar
Cheng Yu Tsou
Tingli Zhu

MASTER'S DEGREE CANDIDATES

***Master of Engineering in
Manufacturing Engineering***

Daniel Thomas Mowka

***Master of Engineering in Materials
Science and Engineering***

Kaiyuan Li
Bradley Christopher Watson II

***Master of Engineering in Mechanical
and Aerospace Engineering***

Omar Z. Abuosbie
Ashit Samirbhai Amin
Ayesha Anees
Katja Berthold
Kamil Joseph Bigos
Zachary James Bonson
Julia Marie Briden
Ricardo Bustillo Gutierrez De Pineres
Ardrenae Danelle Cook
Jennifer Ashley Coss
Purushottam Deshmukh
Christopher Jae Dickson
Qinze Fan
Cole T. Fasnacht
Marawan Moanes Ghazali
Vir Singh Gill
Madison Brooke Harris
Theodore Nicholas Howell
Justin Johnson
Megan Johnson
Sydney Devan Kaplan
George Koshy
Xinran Luo
Katherine Lauren McCutcheon
Abeer Naeem
Aditya Jagannath Naik
Sardorbek Nazarov
Prathik Nirmal Jain
Shannon M. O'Donnell
Michael Ogiela
Roshan Pandit
Harnik Hareshkumar Patel
Nand Devendrabhai Patel
Edi Qendro
Roopa Rajesh
Levin Songco Rosete
Nicholas Andrew Sadowski
Pablo Sanz

Amanda Michelle Simran Sathiaraj
Diego Alfonz Deleon Serapio
Sagar Sanjay Shelar
Igor Shvytov
Pavan Krishna Siddarampuram Karnam
Thomas Matthew Spillman
Fei Sun
Benjamin Thrun
Michael A. Tokarz
Brian J. Touhy
Carsten Brett Wahl
Mikel Joshua Woo
Yuchen Xiong
John Eugene Zalewski Jr.

***Master of Engineering in
Structural Engineering***

Daoud Abbasi
Meyahuelztzin Esmeralda Angeles
George R. Beck
Jacob Nicholas Behnke
Calvin Russell Graham
Zachary Patrick Haney
Irvin Uriel Ortiz
Harmane Quddus

***Master of Engineering in
Transportation Engineering***

Jingting Qiu
Chandrapal Suyeeba Yadav
Ming Yang
Yimin Yang

Master of Pharmaceutical Engineering

Gabrielle Collins
Tejaswini Ramakrishna Hegde
Ogechi Chinenye Okocha Rufus

Master of Power Engineering

Bright Frimpong-Duah
Justin Aaron Kulp

Master of Public Works

Paul Raymond Jacobs

***Master of Science in
Architectural Engineering***

Mingyu Wang

MASTER'S DEGREE CANDIDATES

Master of Science in

Chemical Engineering

Mohammed Abdulmatlub Alyoubi
Abdulazez Saad Alzhrani
Abdullah Mohammed A. Asiri
Dongyue Chen
Hung-Ching Lee
Shibeike Yu

Master of Science in Civil Engineering

Mo'men Munther Yousef Alkufahy
Lakshmi Satya Bavya Bolisetty
Xiaochen Gao
Mihir Prakashbhai Patel
Farshad Rajeei
Da You
Yu Zhao

Master of Science in

Computer Engineering

Muhmin Abdeljaber
Sharan Bommalapura Lokeshwara
Annabella Chong
Michael David Douros
Mikhail Gromov
Michael Jiezhao Hu
Nathan Mark
Aaron M. Porter
Guangqi Sun
Samhita Tripuraneni
Avaneesh Ujire Ganesh Krishna Bhat
Nicholas Velcich
Xingjie Xu

Master of Science in

Electrical Engineering

Sarah Adetomike Temiloluwa Adeyemi
Kessen M. Barrett
Naikuan Chen
Weibin Fu
Phanimithra Gangalakurti
Changhwan Hong
Priya Kakarla Naga Lakshmi
Al P. Kwiatkowski
Zong-Ru Lee
Alexander Messina
Parmita Mondal
Jeja Lina Mui Wu

Timothy L. Ngo
Paul Ikechukwu Nwawolo
Dominic Thomas Persin
Vaibhav Rai
Khalil Sedki
Hui Shen
Zexing Tang
Kenneth Weissheimer
Paul Casimir Wilk
Tianlu Wu
Yuexin Wu
Tianrui Zhang

Master of Science in

Manufacturing Engineering

Amjed Hameed Jasim

*Master of Science in Materials Science
and Engineering*

Bingyu Liu
Addressa Yasmim Rodrigues Prado
Jie Zhang

*Master of Science in Mechanical and
Aerospace Engineering*

Sourabh Dilip Bagi
Viranjan Bhattacharyya
Hamza Abdulgader H. Fagiha
Maciej Grybko
Heejin Kim
Sudarshan Muralidhara
Saim Qadeer
Julia Genevieve Paule Reny
Neeraj Kamlesh Shah
Maxime Stuck
Noah Wilson
Jie Zhang
Qiyuan Zhou

*Master of Science in Medical Devices
and Biomaterials*

Claudio H. LoBraico

Master of VLSI and Microelectronics

Tyler R. Blount
Tejasri Illindala

Presentation of Candidates for the Master of Laws (LL.M.) in Chicago-Kent College of Law

Anita K. Krug, Dean of Chicago-Kent College of Law

Master of Laws in Financial Services

Pejman Eshtehardi
Eresilda Sema Maka
Brian R. Mills
Sandra Victoria Paulson

***Master of Laws in International
Intellectual Property Law***

Altynay Taisheva

***Master of Laws in U.S., International,
and Transnational Law***

Assel Anarbekova
Nurlan Babayev
Zhaniyel Bekpossynova
Tinatin Beriashvili
Tsvetelina Tsvetanova Bush
Maja Chadieva
Kristina Lyubomirova Eneva
Kun Feng
Ia Goletiani
Narmin Guliyeva
Gunel Aladdin Ismayilbayli
Nigar Jafarova
Natasa Jankovic
Ketevan Jeladze
Jadranka Jerkovic
Sofia M. Khrypliuk
Veroniki Lekka
Lindita Lika
Maja Malinovska Polk
Maia Meskhi
Shota Mindeli
Marija Neshkoska
Daniyar Niyazgulov
Bakhtiyar Rzayev
Paata Salia
Giorgi Shavliashvili
Georgi Stefanov Stefanov
Zoran Stojanovski
Samira Taghiyeva
Daniyar Toimatov
Eylul Toksoz
Anna Maria Tonikidou
Mengli Tu

Presentation of Candidates for the Master's Degree in the College of Architecture

Reed Kroloff, Dean of the College of Architecture

Master of Architecture

Abdallah Hassan Al-Qudsi
Yara Saleh M. Alharthi
Sahitya Arullalan
Jeremy A. Belitsos
Tiffany C. Bobbitt
Sheena Artajo Chow
Elizabeth Cisneros Tlaxcala
Ryan Austin Doyle
Giovana Geluda
Maxwell Charles Gendler
Akhila Gummalla
Meghana Ramnath Hegde
Jacob Robert Jang
Prathika Kambhampati
Mohsen Khamechian
Aishwarya Krishnan
Tiangang Lu
Zindagi Mrugeshbhai Mavani
Sepideh Merikhipour
Simran Motwani
Amandeep Kaur Panach
Chintan Arvind Shah
Brody Sharp
Disha Nitin Shirgurkar
Kavya Vinayraj Suvarna
Lakshmi Mounika Tekumalla
Divya Lakshmi Venkataramanan
Benvadee Wangtrakuldee
Ruslan White
Hai Xia
Chun Yen

Master of Landscape Architecture

Matthew Alan Callo
Mengli Ke
Yakun Wang
Kaihao Xu
Jing Yao
Shenghao Zhang

Master of Architecture/

Master of Landscape Architecture

Margaret Elizabeth Schroeder

Master of Science in Architecture

San Lae Lae Cho
Waleed Farouk Omar Elshanshoury
Chandrasekharaiah Ashish Hirematt
Youxian Ma
Bitu Zenouz

Presentation of Candidates for the Master's Degree in the College of Computing

Lance Fortnow, Dean of the College of Computing

Master of Artificial Intelligence

Blake William Ehrenbeck
Ekrem Guzelyel
Christopher Weicong Hong
Manuel Salvador Lopez Garza

Master of Computer Science

Mohit Aggarwal
Aman Agrawal
Sohail Ahmed
Bhanuja Arekatla
Vishal Arockiasamy
Rishika Attiguppe Ashok
Valentin Audrerie
Deepa Bada
Gurunath Reddy Bairi
Sumukh Deepak Ballal
Rajesh Kumar Bandaru
Venkata Sai Naveena Bathula
Rachana Bhaskar
Manoj Narayan Bisarahalli
Derek Connor Bostick
Khawaja Shahzad Sadiq Butt
Naga Sirisha Chalapati
Siri Chandrashekar
Scott Chaplinski
Chandu Chinta
Akhil Chowdary Dadi
Jiaxin Dai
Nihar Anant Darji
Harsh Bharatbhai Dave
Cintia Davila Rodriguez
Gregoire Larry Alexis De Faup
Juan Carlos De Miguel
Noah Resurreccion Dela Rosa
Aditi Sanat Desai
Sachin Devatar
Kiruba Dhayalan
Maneesh Divana
Yuxia Fang
Yash Raj Fnu
Jonathan Galliher
Manish Ganapathy Subramanian Bharatwaj
Edgar B. Gangware

Maharsh Hetal Gheewala
Souporno Ghosh
Hardik Hasmukhbhai Gondaliya
Venkata Sai Goutham Gonuguntla
Varun Gunda
Akash Reddy Gundlapalli
Anitya Kumar Gupta
Darshan Kishore Halyal
Gai Hao
Yechen Hao
Jiaxin He
Gyucheon Heo
Anneke Soraya Hidayat
Prince G. Hodonou
Yun Hong
Wentao Hu
Yan Huang
Ran Huo
Mohammad Jawad Hussain
Rishikesh Jangam
Mohammed Jawhar
Jinchen Jiang
Yin Jiang
Yikun Jiao
Jingeun Jung
Lavanya Juvvala
Barani Kumar Kalangal Ramasamy
Soundararajan
Udit Kalyanasundaram Vasudevan
Venkata Manikanta Monic Kamisetty
Kanyakumari Kashyap
Chirag Sanjay Khandhar
Nikita Narendra Khedekar
Gandhali Rajendra Khedlekar
Mert Kocagil
Darshan Kodipalli
Akshay Damodar Kulkarni
Manjari Kulkarni
Shivam Shreeram Kulkarni
Akash Kumar Shetty
Rohit Madhukar Lakde
Chen En Lee
Zhi Li
Chui-Hsien Lin
Sha Liu

Master of Computer Science (continued)

Shiqi Liu
 Pradeep Kumar Lokesh
 Sainath Macharla
 Sobish Mahajan
 Vaishnavi Manjunath
 Shirish Mecheri Vogga
 Navya Medarametla
 Siddharth Mishra
 Nikhil Purshottam Miskin
 Vidhi Mittal
 Sudarshan Nagaraju
 Chaitanya Nagaram
 Lan Hoang Nguyen
 Saket Pallav
 Ketan Ravindra Pansare
 Ninad Parikh
 Chandni M. Patel
 Deep Patel
 Disha Hitesh Patel
 Kripa Rajeshkumar Patel
 Shyam Patel
 Vatsal Ketan Patel
 Yash Manharbhai Patel
 Nishant Niketan Pathare
 Padmajeet Vashistha Pawar
 Mayank Makarand Phadke
 Ranadeep Poddar
 Jesleen Sonia Pradeep Kamalesh
 Kalpana Pratapaneni
 Siddharaj Nandkumar Pujari
 Akshay Rajeev
 Ramya Rajendra
 Prajakta Kishore Rajhans
 Nithin Hoskere Rama Rao
 Guruprasad Ramamurthy
 Puneeth Rangaswamy
 Sriram Rani
 Rishabh Rastogi
 Kavya Ravella
 Laura Ellyn Robb Elan
 Ankur Saikia
 Arunabh Saikia
 Soham Suresh Satam
 Quick Tushar Savajiyani
 Yogasree Segar
 Lipi Maheshbhai Shah
 Mehar Govind Shahani
 Varun Gajanan Shanbhag
 Hariharan Shankar
 Disha Sharma

Nishka Sharma
 Sahana Shreedhar Kulkarni
 Baltej Singh
 Sandeep Singh
 Talwinder Singh
 Gaurav Singhanian
 Shantanoo Sinha
 Nirav Pradipkumar Soni
 Jaikeerthi Srinivasa
 Swathi Sudha Suresha
 Suriya Prakaash Sundaram Kasi
 Thirunavukkarasu
 Aishwarya Kasheenath Sureban
 Sumit Baburao Tamgale
 Akash Tanwani
 Prajwal Tarikere Prakash
 Kevin Tchouate Mouofo
 Sruthii Reddi Thukkani
 Hanlin Tian
 Tuan Quoc Anh Tran
 Yubei Tu
 Sushravya Rajgopal Udupikar
 Nandana Veerabhadraswamy
 Ange Veillon
 Hitha Venkatesh Prasanna
 Suraj Vijay
 Harsh Yogesh Vora
 Ashutosh Mahesh Wadhvekar
 Nikita Bharatbhushan Wali
 Jiabin Wang
 Jiangsong Wang
 Song Wang
 Christopher Scott Wszolek
 Yifan Wu
 Zhengcong Xiao
 Bin Xie
 Luping Xue
 Zhichen Xue
 Deepak Kumar Yadav
 Sourav Yadav
 Jiedong Yang
 Sihang Yang
 Yashas Yenga Reddy
 Jason Alano Yeoh
 Minhao Yu
 Faris Zahrah
 Siyu Zhang
 Baobin Zhao
 Xuejian Zhou
 Yawei Zhu

Master of Cyber Forensics and Security

Rawad Hassan S. Alahmadi
 Ahmad Mohammed Alattas
 Saleh Ahmed S. Alhawas
 Harshini K. Chellasamy
 Abhishek Dangi
 Andy Dimnych
 Austyn T. Gerzevske
 Arron M. Gott
 Paul Haynes
 Elijah Irizarry
 Michael D. Kotlyar
 Andy Kukuc
 Vashti Magaska Marin
 Karen Miguel
 Majda Mudafar
 Manav Dayal Nagla
 Geldi Omeri
 Michael Riebe
 Naksh Umeshkumar Shah
 Anushka Sharma
 Suhayl Siddique
 Alexander Linell Smith
 Travis Kenneth Smith
 Jessica Leslie Soto
 Cooper Timothy Van Kampen
 Juan Manuel Vasquez
 Andreas Vassilakos

Master of Data Science

Olugbenga Hakeem Abdulai
 Arjuna Anilkumar
 HariPriya Aravapalli
 Divyani Audichya
 Radhika Chandrakant Barbole
 Diane Marie Bernardoni
 Chirag Bhansali
 Travis Boltz
 Ayush Dadhich
 Manasdeep Deb
 Emma Lee Foley
 Alexis Gaziello
 Karthik Gunasekaran
 Anurag Chandra Gunti
 Parth Gupta
 Ka Yin Ho
 Adika Jain
 Arinjay Jain

Cheng Jiang
 Kinjal Bipin Kachi
 Kapil Chandrashekhar Khond
 Karthik Anil Kini
 Vaibhav Ramesh Kunkerkar
 Saptarshi Maiti
 Shivi Malhotra
 Rahul R. Maramreddy
 Marcin Matuk
 Rafika Momin
 Priyanka Dharmendra Mutha
 Keerthana Nagula
 Rahul Nair
 Harshit Paliwal
 Rishab Panyam
 Omkar Nitin Pawar
 Kausar Perveen
 Aman Prasad
 Sohan Sanjeeva Puthran
 Sujay Puvvadi
 Shivani Kashmir Singh Rana
 Hardev Ranglani
 Kotamreddy Suresh Reddy
 Mohit Roy
 Nicholas John Saveas
 Aravind Senthil Kumar
 Shouvik Sharma
 Avinash Shekar
 Sneha Ranjan Shringarpawar
 Amogh Veereshappa Sondur
 Aleksei Gregory Sorokin
 Manish Tandel
 Emily Lin Tao
 Bhuvnesh Tejwani
 Soumya Elizabeth Thomas
 Mykola Tokar
 Ajith Kumar Vakkalaganti Sunil Kumar
 Niti Wattanasirichaigoon
 Bingxin Xu
 Dharamvir Kumar Yadav
 Yang Yin

***Master of Industrial Technology
and Operations***

Bhaskar Aggarwal
Vidit Sanjay Bore
Catherine Anne Cusack
Ivan Dubil
Thibault Virgil Fourcade
Alejandro Manuel Gomez Garcia
Tamara Grabovica
Sravya Sree Kaku
John Robertson Kinnaird
Nikita Naresh Kokal
Andrew Kooy
Nishanth Nagaraj
Akshay Arun Narke
Madhura Rajendra Nikale
Harshil Harshadkumar Patel
Cooper Causey Runzel
Sagar Paragbhai Shah
Harshavardhan Sunkavalli
Bhavik Sunil Suratwala
Akash Sanjay Tangade
Kush Vipul Thakkar
Pawonrat Walairat
John Oliver Weeks

***Master of Information Technology
and Management***

Diksha Rajesh Agrawal
Akshita Agrawal
Sarbhak Agrawal
Shivani Agrawal
Yash Agrawal
Ahmed Ali Khan
Yazeed Abdullah Alqahtani
FNU Ankit
Mohmedamir Arther
Raghulkrishnan Balasubramanian
Qiang Bao
Shruthi Venkata Bhavaraju
Ruchita Chandramouli Bhonsle
Bhavya Sree Bindela
Sonita Bose
Aquanda Marie Brooks
Daphney Carol Valiatingara
Ramakant Sunil Chaudhari
Vaishnavi Ravindra Chaudhari
Renu Chauhan
Shreeyesh Jayesh Chauhan

Deepti Arun Chilkoti
Gemma Chowdhury
Mahamoudou Dankourma
Pragyanmayi Dash
Jessica Ruby DeJesus
Abhishek H. Desai
Neha Jaivant Desai
Akhil Prabhanjan Deshmukh
Shreeya Vivek Deshpande
Yati Dole
Aditya Kumar Dubey
Khushboo Garg
Julie Ann Gelman
Tarun N. Gidwani
Mayank Goswami
Rashmi Hadagali
Christopher Xavier Hayes
Elizabeth Y. Herrera
Dasha Day Briones Hisoler
Jianna Huang
Sidra Iqbal
FNU Iqra Kirmani
Aditi Sandeep Jadhav
Rohit Bubasaheb Jagadale
Arpitha Jagadish
Dhiraj Prakash Jain
Deeptanshu Jariwala
Ashutosh Joshi
Sai Praneeth Kairamkonda
Megha Kaul
Mohammad Asif Khan
Gauri Rajendra Khatri
Vaibhavi Jayant Kulkarni
Amrutha Lakshmane Gowda
Zhenghao Liang
Trevor Loveday
Shubham Sudhir Madke
Radhika Maheshwari
Venkata Narasimha Sri Dattu Manapragada
Shruthi Mathapati Gadagayya
Alison McDonald
Sayeeda Tasmia Mohammed Nasir
Siddhi Vasudeo Naik
Vishnu Pajjuri
Dheemant Ravi Palan
Jhirmack Paul
Vinit Mahesh Patel
Ankit Patil
Tanmay Deepak Patil
Divya Rathnakar Poojari

MASTER'S DEGREE CANDIDATES

*Master of Information Technology and
Management (continued)*

Emma C. Prager
Darren Robert Rabick
Prashant Raina
Kavitha Raji Subramaniyan
Sneha Rajulapally
Vaidehi Prashantraj Rathkanthiwar
Jay Shah
Manasi Manish Shah
Sneha Mitinbhai Shah
Megha Shrivastava
Diana Silvas
Abhishek Sanjay Singh
Prajakta Pravin Sonawane
Barry Eugene Speller
Sruthi Tadepalli
Daisy Tellez
Priyanka Suresh Telure
Isha Tidke
Jimmy Tran
Minal Devanand Vaity
Utkarsha Satish Vidhale
Hoang Vu
Hieu Huu Vuong
Junfeng Wang
Wenwen Xie
Haoli Yang

*Master of Science in Applied
Cybersecurity and Digital Forensics*

Sarah Holland

*Master of Science in
Applied Mathematics*

Yuanting Chen
William Jacob McClure
Ryan James Pries
Shuntian Xue

*Master of Science in Computational
Decision Science and
Operations Research*

Sanjeev Kumar
Thejeswar Reddy Narravala
Vishal Shriram

Master of Science in Computer Science

Sai Krishna Akula
Florentin Louis Gerard Bekier
Joshua Joel Bowden
Caleb James Czaja
Evan Farris
Elvis Gameli Fefey
Yifei Guo
Maryam Heidarimoheb
Sathyaveer Shailendra Karmarkar
Seungdeok Lim
Siqi Mai
Zhenyu Meng
Tejas Suryakant Nanaware
Jasmeet Narang
Yen Binh Nguyen
Tushar Rajkumar Nitave
Jingwen D. Pickens
Sankalp Sanand
Mohan Sha
Naunidh Singh
Shreyas Sandeep Singhvi
Wanglin Song
Nanda Kishore Reddy Velugoti
Eadhunath Venghatesan
Yang Wang
Hsuan An Weng Lin
Yikun Wu
Yuanzhou Yang
Ying Zhu

Presentation of Candidates for the Master's Degree in the Institute of Design

Denis Weil (MDES '01), Dean of the Institute of Design

Master of Design

Harini Balasubramanian
Justin Bartkus
Vaabhav Bhardwaj
Xuanyu Chen
Kanal Dinesh Chhajed
Tommie A. Collins
M. Todd Toland Cooke
Mridula Dasari
Jessica Brinkley DeMeester
Kaitlyn O. Forsythe
Mrinali Rajesh Gokani
Audrey Elizabeth Gordon
Grace C. Hanford
Yuqing He
Yuanyuan Hu
Kie Ichikawa
Zhengyi Jin
Lavanya Julaniya
Yuta Katsuyama
Mithila Kedambadi Prasanna
Esther H. Lee
Haiping Liao
Sike Liu
Anand Umesh Nagapurkar
Jessica Aba Natsewa Nelson
Luisa Parlow Siliprandi
Catalina Prada Valderrama
Alexandria Rengifo
Jason Romano
Jiani F. Spathy
Rebecca M. Sherrod
Jonathan Craig Smyk
Yutian Sun
Justin Walker
Catherine Wiczorek
Sze Wing Alpha Wong
Wanshan Wu
Shiya Xiao
Nanxi Yu
Yifei Yu
Siyang Zhou

Master of Design Methods

Scott J. Benbrook
Hongpyo Kim
Wendy Manning
Anna Maria Olsztynska
Katherine A. Petersen
Lana Paulette Rimboym

Presentation of Candidates for the Master's Degree in Lewis College of Science and Letters

Christine L. Himes, Dean of Lewis College of Science and Letters

Master of Chemistry in Chemistry

An Ling Engebretson
Joseph Matthew O'Shea
Ismael Sanchez

Master of Food Process Engineering

Karen Noelle Cordahi
Xinyue Ma
Kashish Misbah
Sayali Chandrakant Narkhede
Joussie Katerine Oyoque Rodriguez
Amiya Dinesh Patel
Monserrath Salas
Shalaka Arvind Shetge
Xiang Yan

Master of Food Safety and Technology

Bayan Abdullah O. Alahmadi
Alanoud Majid H. Almoammar
Mocang Deng
Rebecca Harris
Jiaoyan Hu
Riddhi Rajesh Jain
Ukti Harshadkumar Joshi
Keshav Kalia
Sinchita Kapuria
Tam Hoang Minh Ngo
Shruti Shivprasad Nikam
Teena Paulose
Stefano Alessandro Perrotta Mensi
Yikai Yang
Jieyu Zhang
Michelle K. Zyla

Master of Health Physics

Daniel Arguello
Joshua Allen Berg
Alexandra Elizabeth Detweiler
Anthony Hong Cheol Lim
Shawn Rios
Samuel T. Schumacher
Jacob Vincent

***Master of Science in
Analytical Chemistry***

Kathryn LaFleur Alic
Makayla J. Chipka
Samuel O'Neil Giuffre
Meghan Griffiths
Emily Alise Kaniewski
Kaitlin Olga Lerner
Joseph Herbert Lustig
Janine Renee Matthews
Jackyln Linda Merson
Matthew James O'Connor
Elliott L. Rice
Angela M. Rose
Nick Douglas Schimp
Ariella Tavor
Andrew Taylor
Daniel J. Taylor
Andres Yepez

Master of Science in Applied Physics

Alan Javier Cedeno

Master of Science in Biology

Sana Basheer
John Beckley
Okba Tahar Hammadi
Mohsin Ishaq
Chia-Hsing Lee
Mingyang Liu
Alexander Mitchell Shuppara
Xixi Wang
Yang Cheng Yeh
Alexander Zapata
Jingwen Zhang
Yi Zhou

***Master of Science in Biology for
Health Professions***

Guanjin Chen
Armand De La Torre
Cielo Resurreccion Dela Rosa
Quinn Erica Harris
Kelley Tamburo

MASTER'S DEGREE CANDIDATES

Master of Science in Chemistry

Xueying Fang
Zhenggang Sun
Guang Yang

*Master of Science in Food Safety
and Technology*

Pin Chun Chao
Adrian Jeffrey Devuyt
Yuying Ren
Rajrajeshwari Sunil Thorat
Meng-Fu Tsai
Hui Zeng
Xinyuan Zhang

*Master of Science in Industrial-
Organizational Psychology*

Munira Ajmal
Monica Goga
Evan Pearson
Tina Le Pham
Nalini Puri
Dennis Phuc Tran

Master of Science in Physics

Zhiyuan Ding
Brandon Fric
Buse Naz Temizel

Master of Science in Psychology

Jenna Ausloos
Margaret Burke
Megan Reeves Dunn
Lindsey Marie Evans
Emily Ginger
Aamir Laique
Maria Izabel Kugelmas Guarita Lockwood
Kathryn Marie O'Brien
Zachery Boyd Peterson
Isabel Cristina Quinones
Danielle Sandhu
Lauren M. Scimeca
Arash Shokri
Honor M Woodward

*Master of Science in Rehabilitation and
Mental Health Counseling*

Arwa Abdulrahman M. Almusaytir
Destiny Carpenter
Nicole Covello
Ye Jin
Jirun Liu
Talheen Ali Naqvi
Natalie Sati

Presentation of Candidates for the Master's Degree in Stuart School of Business

John F. O. Bilson, Dean of Stuart School of Business

Master of Business Administration

Chennupati Adinarayana
M. Todd Toland Cooke
Grace C. Hanford
Lavanya Julaniya
Timothy Ryan Leonard
Ryan G. Luat
Jessica Aba Natsewa Nelson
Dmytro Okuniey
Madeline Olszak
Craig Rutkowske
Snow Rutkowske
Yodsanan Sanpavat
Jiani F. Sapathy

Master of Mathematical Finance

Xiangpei Kong
Minjia Luo
William D. Roller
Weston Daniel Sterchi
Yue Su
Xuan Wu
Yi Xia

Master of Public Administration

Victoria Jibola Adetoun
Jaclyn Christine Carmichael
Xuan Guo
Felicia James
Jing Liu
Zhengke Liu
Nicole L. Mszal
Catalina Prada Valderrama
Sana Shaikh
Audrey Laynne Shaw
Rajvi Shroff
Eduardo B. Vasquez
Haoyu Wang
Kimberly Fiona White
Lixin Xiang

Master of Science in Environmental Management and Sustainability

Karen Kranz
Kunjie Li
Michael James Pryor

Master of Science in Finance

Ziyaada Olaide Abdulfatai
Mishal Ahmed M. Alanazi
Umer Khan Baloch
Han Chiang
Matthew Connelly
Zihan Dong
Shikha Manoj Doshi
Nicolas Florian Durand
Daniel James Fee
Zhexi Geng
Vipin Gupta
Haider Haseeb
Yuchen Ling
Sirui Liu
Yijia Lu
Anastasios Manolis
Matthew Blaxton McMullen
M. Dilum N. Meegoda
Jake Michael Menard
Edward Albert Paros
Natcha Phaphimolwat
Jacob Rothchild
Joseph Leonardo Sandoval Rodriguez
Mohamed Hesham ElSayed Ahmed Shamel
Matthew W. Shebik
Le Sheng
Kexuan Shi
Li Song
Dolores Hillary Fifamin Sonon
Haoxuan Sun
Pattama Tongphong
Tianxiang Yao
Yi Zhao
Kangning Zhu
Yilu Zou

*Master of Science in
Management Science*

Nupur Shrinet
Yubing Tang

Master of Science in Marketing Analytics

Dhaval Buddhadev
Adrian Cabrera
Yuan Gao
Divya Gill
Yi He
Isaac Jorge Hortiales
Bhagyashree Dilip Jain
Zhanghong Jin
Hema Krishnan
Pranav Murari Nair
Akanksha Nehra
Bhavi Mihir Parikh
Sakshi Sikka Puri
Jahanzaib Qureshi
Monika Razdan
Erik Uriel Rosas Castro
Aashna Shishir Shetty
Siyi Tao
Yixuan Tao
Li Lun Tu
Hamsini Venkatanarayanan
Namitha Venkataramanan
Fan Zhang
Qinglang Zhang
Zhiyan Zhang
Bowen Zheng

Bachelor's Degree Candidates

Presentation of Candidates for the Bachelor's Degree in Armour College of Engineering

Kenneth Christensen, Dean of Armour College of Engineering

Bachelor of Science in Aerospace Engineering

Mohammad Aljuboory
Gufrana Baig
Zachary James Bonson §§§
Emily Brandland
Kenneth Bunnell
Eduardo Damaso
Christopher Jae Dickson §§
Cole T. Fasnacht
Adonay Giron
Peter Patrick Kwiecinski
Adam Paul Laitinen
Corey J. Mcnamara
Junior Mejia
Anusha Mody
Ghazi H. Muhammad
Sardorbek Nazarov
Leanne Judy Nutter
Samuel Pantoja
Jay S. Patel
Trung Anh Pham
Mohammed Abdul Razzak
Edward W. Rosenthal
Levin Songco Rosete
Nicholas Andrew Sadowski §§
Diego Alfonz Deleon Serapio §
Igor Shvytov §
Benjamin Thrun §
Michael A. Tokarz
Carsten Brett Wahl
Mikel Joshua Woo §§§
Austin Jamal Worley
John Eugene Zalewski Jr. §§§

Bachelor of Science in Architectural Engineering

Meyahueltzin Esmeralda Angeles §
Megan Valeria Campbell §
Brianna Kristy Rose Galvan §
Zachary Patrick Haney §§§
Yasmeen Monique Hernandez
Katie Huang §

Youjin Kim §
Julie L. Kipta-Skutnik
Kohl Martin Morrison Linder §§
Brian Massura §
Lewis Ndikumana §
Christian M. Pavlov
David Alexander Polzin
Hae Ra Seo
Alouki Shailesh Shah §
Jacob D. Sorenson §§§
Justin David Tringl
Yossan Yemane Zbello

Bachelor of Science in Biomedical Engineering

Rediet Fekadu Adugna §
Stacy Geen T. Aguinaldo
Nicholas Arrigoni
Jasmine K. Baste
Miguel Angel Calderon §
Dristi Rajib Chaudhuri
Nanjeeba Chowdhury §§
Emmalee Grace Ciriacks §§§
Gabrielle Collins
Eric James Cunningham
Mark Theodore Dhom
Marcus James Favila
Syed Irtaza Hussain
Reni Elizabeth John
Advait Anil Joshi
Alexander Thomas Julian §
Devdhi Kasana
Ibtisam Kesbeh
Leen Khartabeel
Joel Anthony Knize
Woojai Koh
Tran Le
Claudio H. LoBraico §§§
Ashley Brooke Mathius §
Abdelrahman Mohamed Abdelmoneim
Mohamed Mehina
Jeja Lina Mui Wu
Amreen Nasreen
Ruth Negru §
Sophia Rose Nelson

***Bachelor of Science in
Biomedical Engineering (continued)***

Yosemite C. Pinedo
 Kimberly Tobias Reglos §§
 Ameneka Saintoiry
 Mohammed Sufiyan Saleem §§
 Asma Abdallah Shuaibi §§
 Zahir Vayani
 Wallace Jane Wan Zeng Burns
 Anna V. Wardzala §§
 Venesha Williams
 Joman Zayed

***Bachelor of Science in
Chemical Engineering***

Sinjin M. Acuna
 Alexandra Aviles
 Andrew Jack Beahan §§
 Courtney Marie Darling §
 Erin Kathleen Efimoff §§
 Mohammed Farazullah
 Brian Garcia §
 Brenden G. Gerig §
 Natalia A. Gielczowski §
 Mark Avak Hagopian
 Alexander Ryan Kern
 Katarzyna Agnieszka Kosierb
 Zachary Ladin §§
 Ryan L. Lakner §§§
 Sadaf Maghsoudipour §§§
 Michal C. Mesyszyn
 Hazel Michael
 Loan Nguyen
 Mike Nguyen §
 Hannah Ruth Olsen §§§
 Junwon Park §§§
 Heather Elizabeth Pecho §§
 Hodayra Pria
 Maryam Rana
 Chantel Raygoza
 Lizette Rios
 Yashwant Kathirvel Senthil Kathirvel
 Someswara Pavankumar Sistla §§
 Jake Alexander Tracey §§§
 David Tseung §§§
 Mehr Un Nisa Zaheer

Bachelor of Science in Civil Engineering

Daoud Abbasi
 Enrique R. Acevedo §§
 George R. Beck
 Jacob Nicholas Behnke §§
 Christian Fernando Campos
 Jonathon Bentley Clarke
 Jonathan Cruz
 Justin Jordan Fuller
 Calvin Russell Graham §§
 William Stefan Herzing
 Jessica Marie Horton §§§
 Luigi Linhares Michelin
 Piotr Maciolek
 Shaam I. Merai
 Ka Hsel Paw Nay
 Tomas Orduno
 Irvin Uriel Ortiz §§
 Jiahui Pan
 Jingting Qiu §
 Daniel Jacob Rappoport
 David Silva
 Nicholas Xavier Vitas
 Stephanie Lynn Wasag
 Liam Marcin Wolski
 Yimin Yang
 Juan Pablo Zambrano

***Bachelor of Science in
Computer Engineering***

Muhmin Abdeljaber §
 Aaila Ali
 Christopher Chin §
 David Cho
 Annabella Chong
 Michael David Douros §§
 Mikhail Gromov
 Cameron Haley §
 Michael Jiezhao Hu §
 Leah Kosmin
 Manuel Salvador Lopez Garza §§
 Nathan Mark §§§
 Sean W. Mcguffey
 Geno Antonio Navarro
 Timothy L. Ngo
 Yen Binh Nguyen
 Morayooluwa Oluwafifehansimi Ogunsina
 Shuke Pang
 Jack Richard Pio §

***Bachelor of Science in
Computer Engineering (continued)***

Sandra E. Ponce-Morales
William Kaiser Scheffey
Philip F. Soderling
Samuel John Vandenheuvel
Nicholas Velcich
William William
Curry Williams III
Eunyoung Yang §§§

***Bachelor of Science in Computer and
Cybersecurity Engineering***

Kevin Joseph Dillon
Mikhail Gromov
Mahougnon C. Houssou
Safa Moady
Sean Murphy
Dharmendra Shah

***Bachelor of Science in
Electrical Engineering***

Norina Mae Balderas
Kessen M. Barrett §§
Miroslaw Burba
Brian Chen
Ian Michael Duke
Michael C. Efraim
Shawn Finnigan
Robert Stanly Hall
Michael C. Hoblit
Kian Madani Neishaboori
Linh Hai Mai §
Yangqing Mao §§§
Raul J. Martinez §§
Tristan Meredith
Jorge Isaac Montes
Eric Moy §
David Anthony Navarro
Sarah Marie Oshana
Dominic Thomas Persin
Raymundo Quinones §
Joseph James Ricker §
Ronny Mike Rivera
Khalil Sedki §
Benjamin James Wagner §§§
Atirah Kc Winford
Cheng Wu
Jordache Nelson Yuen
Wenxuan Zhang

***Bachelor of Science in
Engineering Management***

Victoria Jibola Adetoun
Gufrana Baig
Rukayat Gabrielle Bello
Ryan M. Cantlin
Hong Lei
Dhvani V. Makadia
Tayseer M. Mozaffar
Manpreet Panjrath
Viren Patel §
Kristoffer Dakota Stancy
Christopher John Toohey
Justin David Tringl
Haiqin Zhao §

***Bachelor of Science in Materials Science
and Engineering***

Igein Laurence Aikpokpo
Gufrana Baig
Alexandra Baran
Yonguk Lee §§§
Ghazi H. Muhammad
Carmen Paquette §§
Bradley Christopher Watson II §

***Bachelor of Science in
Mechanical Engineering***

Michael Caris Maniego Abagon
Jeffrey Adame
Abdulazeez O. Ajenipa §
Priscilla Ini Akpabio
Alhaytham Alasmar
Akber Amin Ali
Salam Alsinan
Ayesha Anees
Katja Berthold §§
Kamil Joseph Bigos
Jacob Joseph Blaauw
Matthew T. Boots
Julia Marie Briden §§§
Regan L. Briggs
Barry Brookins
Ricardo Bustillo Gutierrez De Pineres
Zhuo Xi Cao
Roberto Samuel Carselle
Rabin Choi
Ardrenae Danelle Cook §
Jennifer Ashley Coss

BACHELOR'S DEGREE CANDIDATES

*Bachelor of Science in
Mechanical Engineering (continued)*

Michael L. Courtney
Ashour Esha
Wofai Uket Ewa
Michael John Findlay
James Patrick Fox
Dhanisha Jothi Geerdharry §§
Rebecca Geiger §
Michael A. Griffin
Mehmet Gunes
Poshak Saran Guru Moorthy
Ryan Haas
Madison Brooke Harris
Massara Haseeb
Jonathan Hernandez
Kohki Hori
Theodore Nicholas Howell §§§
Austin Ibarra
Sydney Devan Kaplan §§§
Hyung Jun Kim
Nicholas John Kunath
Adrian Daniel Kurnyta
Sarah E. Lamb §§
Hajrudin Henry Latic §
Aleksandar Lazic
Tanner Joseph Lorenz
Xinran Luo §§
Nicolas P. Lynn
Adrian Manrique
Roberto Marin
Katherine Lauren McCutcheon
Sarah Esther Mendelsberg §
Miposse Mensah Missinou
Jocelyn Alejandra Mondragon
Ghazi H. Muhammad
Abeer Naeem §§
Shannon M. O'Donnell §§§
Michael Ogiela §
Laura P. Omena §§§
Jaime L. Osakada
Manuel E. Osorio
Danny Ou §§
Franz Jerald Pangilinan
Manousos Panagiotis Papadakis §
Jeffrey R. Pe
Bartosz Podsiadlo
Matthew James Politis
Emily Michelle Prentice §

Marcos Puma
Edi Qendro
Roopa Rajesh §§§
Brian Saboriendo §
Timothy E. Schlatterer §§§
Benjamin Sekutera §§
Lucas Sekutera §§
Zaid Shouli
Abigail Sickbert
Robert Smith
Thomas Matthew Spillman
Jonathan Abdy Vera
Alexander Joseph Vidourek §§§
Jacquelyn Marie Weber
Katherine Wilkie
Alek Woltjer §§§
Michael Joseph Zapotoczny

Presentation of Candidates for the Bachelor's Degree in the College of Architecture

Reed Kroloff, Dean of the College of Architecture

Bachelor of Architecture

Allaa Nabil Abdelsaid §§
 Arwa Gamal Ahmed
 Khalid Alharbi
 Ogulshat Amanova
 Ana Gabriela Amaya
 Breann Marie Anderson
 Anuttara Bakaya
 Savita Bansi
 Perla X. Baratta
 Samuel K. Bautista §
 Nika Zeynep Bockenholt
 Jennifer Cano
 Maria Corina Carrizo Castelo §§§
 Xochitl A. Castel
 Adrian Chavez
 Austyn T. Chesser
 Jackson Robert Conlon
 Courtney Elizabeth Curcio §§
 Riya Yogesh Desai §§
 Eric W. Drozd §
 Myles Emmons
 Antonio Escobedo
 Laura Flores
 Chen Gao
 Ali R A S Hashem §
 Anastasia Nur Hasna §
 Mitchell Henry Hawkins §§§
 Maria De Jesus Hidalgo Ortiz
 Sheng-Lin Hsu
 Danling Huang
 Benjamin James Jensen §
 Jai Krishan Joshi
 Karen Elizabeth Juricic
 Taso Anastasis Kapourani
 Jeffery Roy Kennedy
 Ji Hyeon Kim §
 Nayoon Kim
 Erez O. Kregel §
 Anna Reagh Lawrence

Samuel Davis Long
 Meredith Brooke Ludlam §
 Avery G. Martin
 Kaytee R. McGowan
 Rafael Mejia
 Marcos Daniel Mercado
 Andres Morales
 Tumwitikege Elius Mwakalinga
 Cam Hoang Nguyen
 Duy Huu Nguyen §
 Jonathon Jorge Olivera
 Melisa Ozyurek §
 David A Paredes Garcia
 Anthonny King Paredes Martinez
 Craig Joseph Pavord
 Sean Patrick Reilly §§
 Evan Robeck
 Adam Rostek §§§
 Christine Eunike Rudyanto
 Malak Saadeh §
 Diamantina Natalie Sanchez
 Lavinia Cristine Santos
 Spencer Gerard Scalzi
 Ryan Micheal Schonken
 Dominique D. Sokan §§§
 Nicole Christine Sugihara §§
 Yara Mohamed Fahiem Elsayed Taha §§
 Arabella Rose Taylor
 Manon Karoleena Tesche
 Xinyu Tian
 Victor A. Torres
 Aneta B. Trebunia §§§
 Arthi Upendram
 Jeffrey M. Weisenberger §
 Rachel Min Joo Wiesbrock
 Peidong Yang
 Gamze Duygu Yasar
 Zequan Yu
 Bitu Zenouz

Presentation of Candidates for the Bachelor's Degree in the College of Computing

Lance Fortnow, Dean of the College of Computing

***Bachelor of Industrial Technology
and Management***

Ivan Dubil
Capriest Gardner
Andrew Kooy §§
Kayla Kumiega §§§
Andrew Schur §
Faison T. Watson
James Welter §

***Bachelor of Information Technology
and Management***

Akshita Agrawal
Mohmedamir Arther §§§
Nicholas James Bledsoe
Aquanda Marie Brooks †
Harshini K. Chellasamy §§§
Ramzee Christiel
Bryan Cruz Castillo
Jessica Ruby DeJesus §§
Andy Dimnych
James John Dumitru
Raymond Ezekiel
Zachary Joseph Fleck
Kenton K. Fong §
Joseph M. Forajter
Julie Ann Gelman
Austyn T. Gerzevske §§§
Paul Haynes §
Elizabeth Y. Herrera §§
Dasha Day Briones Hisoler §§
Matthew M. Hofmann §
Sarah Holland
Yixin Hu
Jianna Huang §§
Asim Syed Hyder §§
Elijah Irizarry
Esther Kim
Michael D. Kotlyar
Michael Kuczynski
Joshua Linus
Trevor Loveday §§§
Desmond Andrew Mair
Kiara Mckenzie
Jared Alexander Mcvey

Maksym Melnyk
Karen Miguel
Teodora Nikolova §
Othniel Olorunleke Olorundara
Geldi Omeri §§
Cristian J. Pintor
Gregory Prawdzik
Sean Reimer
Suhayl Siddique
Diana Silvas
Jessica Leslie Soto
Daisy Tellez §
Yulia Thonippara
Jimmy Tran
Cooper Timothy Van Kampen §§§
Andreas Vassilakos §§§
Pablo Villagomez Gomez
Simeon Isaac Wilson
Wenwen Xie §§§
Yunhan Zhang

***Bachelor of Science in
Applied Cybersecurity and
Information Technology***

Natalie Rose Freund

***Bachelor of Science in
Applied Mathematics***

Asad Ali
Kessen M. Barrett §§
Chinemelum Hillary Chibuko
Broderick Henry Croonquist
Xu Deng
Jelena Mojsilovic §
Ryan James Pries §§§
William D. Roller §§§
Yiwei Shi
Aleksi Gregory Sorokin §§§
Weston Daniel Sterchi §§§

***Bachelor of Science in
Artificial Intelligence***

Devyani Gauri
Medha Painuly

BACHELOR'S DEGREE CANDIDATES

*Bachelor of Science in Computer
Information Systems*

Kamila Chen Zhang §
William Gaylord
Abhinand Jayasankaran
Carol Ann Marin
Anthony Liam Polizzi
Travis Kenneth Smith
Jack Thatcher

Bachelor of Science in Computer Science

Adhish Acharya
Matthew J. Anderson
Arvin Bahrami
Andriy Bench
Sarbani Bhattacharyya §
Derek Connor Bostick
Joshua Joel Bowden
David Butler
Paul N. Castle
Linda Chen §§§
Jacky Rui Cheung §§
Kevin Paul Cho
Jack Alexander Critzer
Caleb James Czaja §
Uvesh H. Dahodi
Hong Duong Dang
Noah Resurreccion Dela Rosa
Zhuohui Deng
Alec J. Diraimondo
Maxime Djimgou
John Ewing Duff
Tanner Allen Dyer
Samuel Echevarria
Daniel J. Elias
Amr A. Esiely
Evan Farris §
Christian Nicholas Francis
Isaac T. Galang
Danny Garcia
Zihang Ge
Clinton Vineeth Chelvi George
Ionatan Giurgiu §§
Ekrem Guzelyel
Daniel G. Haile
Matthew Higbee
Prince G. Hodonou
Christopher Weicong Hong §§§
Andrew James Hosek

Jay Jiawei Huang §§§
Jue Huang
Boyun Jang
HyunWoo Jee
Jackson Paul Johar
Easton Ikaika Kays
Bumcheol Kim §
Martijn Koning
Klayton Kowalski
Kaitlyn Krupa
Kasper Krynski
Calvin Kuhnen §
Yik Yu Lau
Quan Anh Le
Alex Michael Lee
Dayoung Lee
Juseung Lee
Bright Dumadi Lesi
Mary Becker Leversen
Seungdeok Lim
Shiqi Liu
Estefania Lopez
Namvua S. Madoffe
Annmary Binu Mathew
Michael Paul Mccartan
M Dilum N. Meegoda §
Uros Mojsilovic
Mario Morales §
Franklin Navarro
Jason Nie §
Justin Jailind Orr
Milton Michael Diputado Par
Ashif A. Patel
Chintankumar Patel
Shyam Patel
Jingwen D. Pickens §
Emma C. Prager §§
Trevor Pritchett
Arushi Rai §§
Hitanshu R. Rami
Alexander S. Riegler
Kira Janine Robles
Nasna Salim
Oscar Sanchez §§§
John Emmanuel Cabigas Santiago
Nicholas John Saveas §§§
Justin J. Schmitz §§§
Samiksha Shrivastava
Pawel Karol Siglowy §§

BACHELOR'S DEGREE CANDIDATES

Bachelor of Science in Computer Science
(continued)

Marcello R. Suarez Otero
Irene Barbara Szkorla
Ka C. Tam
Mykola Tokar
Andrew O. Tolentino
Tuan Quoc Anh Tran §§§
Tyler Hien Van Wagener
Wary Amaru Vega Cachiguango
Nicholas Charles Wanninger
Michael Wojcicka
Jialiang Wu
Nicholas David Wurster
Bingxin Xu §§
Vincent He Yu
Josef Monir Zaggoti
Faris Zahrah §§

Lifan Zheng

Presentation of Candidates for the Bachelors's Degree in Lewis College of Science and Letters

Christine L. Himes, Dean of Lewis College of Science and Letters

Bachelor of Science in Applied Physics

Quinn Madilyn Castaneda
Gavin Thomas Gordon §
Kian Madani Neishaboori

Bachelor of Science in Astrophysics

Matthew Adas
Alexandra Elizabeth Detweiler §§
Sabrina Farshori
Emma Rose Stohlman §

Bachelor of Science in Biochemistry

Sana Basheer §§§
Okba Tahar Hammadi
Casey Lawrence Weisfuss

Bachelor of Science in Biology

Nada Mohammed Abdallah §§§
Mostafa K. Abdel-Reheem
Neha Atluri §
Taylor M. Burton
Aleksandra W. Bysiek
Rachel Reshmi George §§§
Brian Jiaming Ma §
Angelin Thomas §
Emylin Thomas §§§
Reeham M. Tineh §
Juancarlos Torres
Ellaina Yon §

Bachelor of Science in Chemistry

An Ling Engebretson §§§
Abdallah M. Hasan
Shawna Louise Jumper
Ameen Ahsan Khan
Joseph Matthew O'Shea §§§
Isaiah Pittman (V)
Victoria M. Sabo §
Ismael Sanchez
Zachary Rae Schauerman

Bachelor of Science in Communication

Yelyzaveta Myshenyova §

Bachelor of Science in Digital Humanities

Mohamed M. Konneh
Lukas Friedrich Proffen §

Bachelor of Science in Environmental Chemistry

Helena A. Janinah

Bachelor of Science in Global Studies

Takara Alexia Askew §§§

Bachelor of Science in Humanities

Alexandra Mazzoccoli

Bachelor of Science in Physics

Matthew Adas
John Rison Callahan §
Whitmaur Robert Castiglioni §§§
Alexandra Elizabeth Detweiler §§
Spencer Micheal Lee §
Anthony Hong Cheol Lim §§§
Francisco Antonio Reyes
Lyndon Sully

Bachelor of Science in Psychological Science

Ashley S. Aguilar
Allan Bastea
Gitika Sai Chalasani §
Mihailo Djuric §§§
Ryan Joshua A. Escasa
Medha Hebbale Viswanath §§§
Heeeun Lee §
Dheeksha Ranginani
Virginia Rae Spicknall §§

Bachelor of Science in Psychology

Orlando Ogaza

Bachelor of Science in Social and Economic Development Policy

Maraki Shigzaw Tihtina

Presentation of Candidates for the Bachelor's Degree in Stuart School of Business

John F. O. Bilson, Dean of Stuart School of Business

***Bachelor of Science in
Business Administration***

Paolo Antony Canova
Diego Armando Cazales
Miles R. Curry
Dennis Dankovych
Daniel James Fee §
Antonio Jackson
Hema Krishnan
Lilin Liang
Qingqing Lin
Matthew Blaxton McMullen
Jake Michael Menard §§
Bachir B. Moureni
John Z. Pacer
Edward Albert Paros §§
Richard Anthony Piper
Erik Uriel Rosas Castro
Jacob Rothchild §§
Joseph Leonardo Sandoval Rodriguez
Mohamed Hesham ElSayed Ahmed Shamel
Ricardo Whitehead
Yi Zhao

Special Honors Key:

† = Honors | § = cum laude | §§ = magna cum laude | §§§ = summa cum laude