



COLLEGE OF
INFORMATION

Spring 2026
Commencement

FRIDAY, MAY 22 • 4PM
XFINITY CENTER
UNIVERSITY OF MARYLAND



LETTER FROM THE DEAN

Dear INFO graduates,

Congratulations, Class of 2026!

I've had the privilege of watching this college send graduates out into the world for a long time, and I never get tired of it. The range of what our alumni go on to do—the problems they solve, the institutions they build, the communities they serve—is something I'm genuinely proud of.

You're leaving at a complicated moment. Information has never been more powerful, or more contested. The work you've been trained to do—organizing knowledge, designing systems, protecting privacy, making technology work for everyone—matters more now than it ever has.

So take what you've learned here seriously. The technical skills, yes, but also the values behind them: that information is about people, that equity matters, that the best professionals in this field ask hard questions and don't stop asking them.

We're proud of you. Stay in touch!

Sincerely,

Dr. Douglas W. Oard
Dean & Professor
UMD College of Information



ORDER OF CEREMONIES

Faculty Processional

Welcome and Introductions

Dean Douglas W. Oard

Commencement Address

Aderonke Adeniji

Conferral of Doctoral Degrees

Doctoral Speaker

Marilyn P. Iriarte Santacruz, PhD

Conferral of Graduate Degrees

Graduate Student Speaker

Twinkle Jayant Rathod, MIM

Undergraduate Student Speaker

Jasmine Emeruwa, InfoSci

Conferral of Undergraduate Degrees

Closing Remarks

Dean Douglas W. Oard

Recessional



KEYNOTE SPEAKER



Aderonke Adeniji is an accomplished cybersecurity professional with years of leadership experience guiding complex security programs and strengthening organizational resilience. As Deputy Chief Information Security Officer for the U.S. House of Representatives, Ms. Adeniji plays a pivotal role in safeguarding one of the nation's most visible and sensitive information ecosystems, while supporting Members and staff in navigating a complex digital landscape. As the first woman to serve in a cybersecurity leadership role for the House, her career has been defined by her ability to integrate strategic vision with

operational discipline, ensuring that cybersecurity functions not only protect the organization but also enable mission-critical innovation.

Throughout her career, Ms. Adeniji has led multidisciplinary teams across risk management, governance, compliance, and enterprise technology transformation. She has earned a reputation for elevating cyber maturity by aligning policy, people, and technology, while translating complex risks into actionable strategies that support executive decision-making. Her leadership emphasizes collaboration, accountability, and a strong culture of trust.

Most recently, Ms. Adeniji has been instrumental in shaping modern approaches to responsible AI use across the legislative branch. She has partnered with congressional senior leaders, technical experts, external industry stakeholders, and global parliamentary staff to balance innovation with rigorous security safeguards. Her work reflects a forward-looking perspective on emerging risks, including the intersection of artificial intelligence, data protection, and cyber resilience. Ms. Adeniji is a proud Terp, holding bachelor's and master's degrees from the University of Maryland, College Park, and a senior leadership certification from George Washington University.

STUDENT SPEAKERS



Doctoral Student Speaker: Marilyn P. Iriarte Santacruz, PhD

Marilyn P. Iriarte Santacruz is graduating with a PhD in Information Studies from the University of Maryland College of Information (INFO). Originally from Colombia, South America, her work centers on partnering with underserved communities to co-design programs that support education, career pathways, and access to technology. She is deeply grateful to her family, mentors, and community partners who have shaped this journey. Moving forward, Marilyn hopes to continue building spaces where families and youth can grow, connect, and create opportunities together.



Master's Student Speaker: Twinkle Jayant Rathod, MIM

Twinkle Jayant Rathod is graduating with a Master of Information Management from INFO. Originally from Mumbai, India, she moved to the U.S. in pursuit of new opportunities and found a strong sense of community at UMD. During her time here, she served as a Graduate Teaching Assistant and discovered an interest in using data to solve real-world problems. She is proud to represent the international student experience and is grateful for the people and relationships that shaped her journey.

STUDENT SPEAKERS



Undergraduate Student Speaker: Jasmine Emeruwa, InfoSci

Jasmine Emeruwa is a Banneker/Key student graduating from INFO with a Bachelor of Science in Information Science, complemented by double minors in General Business and Information Risk Management, Ethics, & Privacy. As a freshman, she secured a spot in the very first cohort of the Interdisciplinary Business Honors Program, taking a cross-disciplinary approach to her education. Throughout her time at the university, she has held many rewarding roles across campus, including as a student intern

at the Multicultural Involvement and Community Advocacy (MICA) office, a co-executive of Technica, a member of Omicron Delta Kappa National Leadership Honor Society, and a Big Sis mentor in the RESET Project. At INFO, she has been an ambassador, a teaching assistant, a member of the INFO Dean's Student Advisory Council, and the INFO representative on the Undergraduate Provost Student Advisory Council. In every position, she has worked hard to elevate the student experience by bridging the gap between peers and essential resources, opportunities, and communities that helped them to thrive at the university. Jasmine is also a part of the second cohort of INFO's combined bachelor's/master's program, and will continue at INFO after graduation to complete her Master of Information Management.

CLASS OF 2025-2026

| Doctor of Philosophy in Information Studies (PhD)

Shamsun Nisa Asgarali-Hoffman

Technoracial Authentication and Caribbean Resistance to Algorithmic Myth-Making

Advisor: Sheena Erete

Caitlin Christian-Lamb

"Just Do The Work": Social, Reparative, and Restorative Justice at American Academic Archives

Advisors: Katrina Fenlon & Diana Marsh

Utkarsh Dwivedi

Exploring Machine Teaching with Children

Advisors: Hernisa Kacorri & beth bonsignore

Rajesh Kumar Gnanasekaran

Enhancing Access to Cultural Archives Through Data Science, Generative AI, and Knowledge Graphs

Advisor: Richard Marciano

Marilyn P. Iriarte Santacruz

Grounding Support for U.S.-Born Latino Adolescents: Co-Designing Tools for Identity Formation, Family Communication, and Well-Being

Advisor: Wayne Lutters

Shawn Janzen

Selecting Cybersecurity Risk Identification and Assessment Approaches for Critical Infrastructure

Advisor: Wayne Lutters

Nitzan Koren

Designing Community-Informed Learning Experiences with and for Immigrant Teens to Critically Examine Political Information

Advisor: Mega Subramaniam

CLASS OF 2025-2026

Doctor of Philosophy in Information Studies (PhD)

Sunyup Park

*Privacy Negotiation as a Mitigation Strategy for Incidental Users to
Lessen Concerns in Smart Home Environments*

Advisor: Jessica Vitak

Xin Qian

Investigating Conversational Access to Historical Content

Advisor: Douglas W. Oard

Md Main Uddin Rony

*When News Headlines Go Wrong: An In-depth Analysis and AI-driven
Intervention of Misleading News Headlines*

Advisor: Naeemul Hassan

Yoo Yeon Sung

*Creating and Evaluating Human-grounded AI Tools for Challenging and
Trustworthy Text*

Advisor: Naeemul Hassan

Rachel Wood

*Improving the Digital Accessibility of Health Data Visualizations to
Better Support the Graphicacy Skills of Adults and Older Adolescents
With Down Syndrome*

Advisor: Jonathan Lazar

Yongle Zhang

*Supporting Reader-Oriented News Experience for Immigrants Through
Chatbot Design*

Advisor: Ge Gao

CLASS OF 2025-2026

Dual Master Degree of Information Management and Community Planning (CPIM)

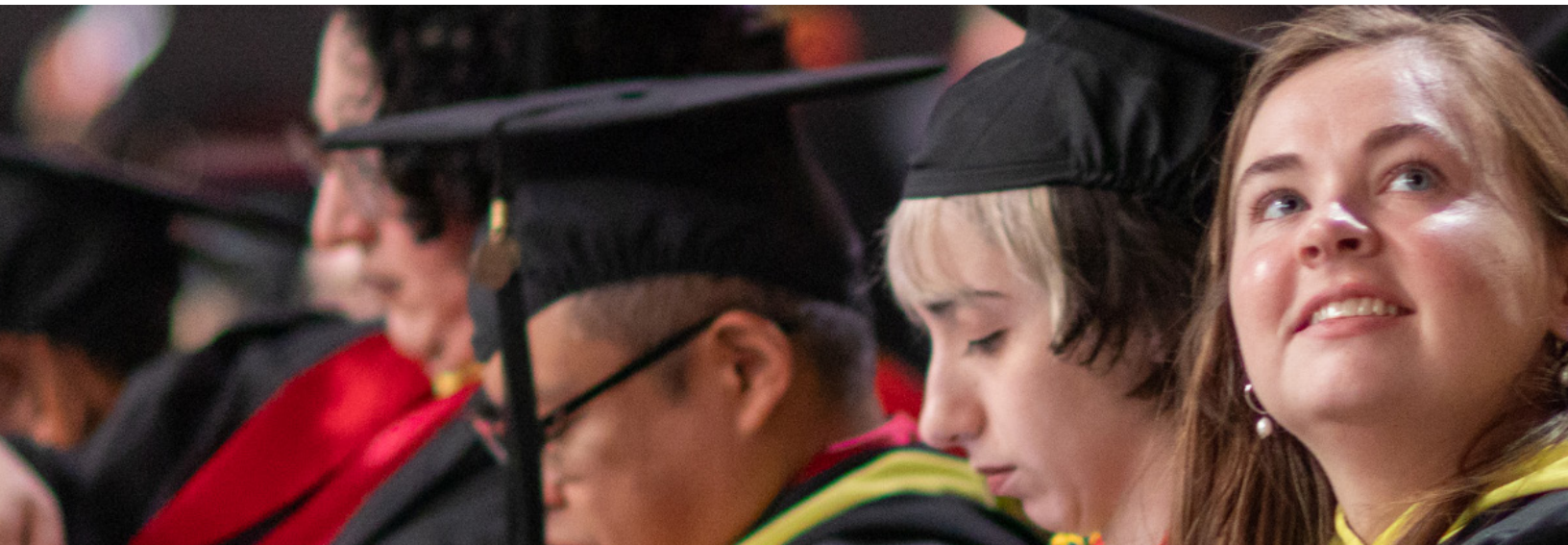
Jointly run by INFO and the UMD School of Architecture, Planning and Preservation, the CPIM dual-degree program is designed to train future professionals with the expertise to create “smart cities” that make use of data and information technology to improve the lives of community residents.

Alanna Anderson

Master of Professional Studies in Game, Entertainment, and Media Analytics (GEM)

GEM trains students to apply data science to entertainment industries while addressing ethical, privacy, and sociotechnical considerations in media design and deployment.

Kailyn Conaway
Kyle Duong
Aimin Liao



CLASS OF 2025-2026

Master of Science in Human-Computer Interaction (HCIM)

HCIM prepares students to design, evaluate, and implement user-centered technologies that are accessible, usable, and impactful across diverse communities.

Ayesha (Jawaria) Ajaz
Urvi Ashturkar
Georgia Bai
Hitarthi Bhide
Claudia Cerna Aguilar
I-Hsien Chen
Saloni Chopra
Rundong Dai
Nishtha Bimal Das
Akshay Raj Dua
Sarah Engleman
Sanya Gupta
Carolina Herrera
Sierra Hopkins
Jiahui Hu
Nitya Jani
Inika Bharat Jhamvar
Morgan Liza Kahn
Aneeza Rahmat Khawaja
Nikita Khowala

KyuEun Kim
Nayoung Kim
Yeeun Kim
Harshitha Kommaraju
Pallavi Kothapalli
Udaya Krishnarajapuram
Katherine Kunesh
Kyo Lee
Jia-Yun Li
En-Chi Liang
Cheng- Hsiu Liao
Jacky Lin
Aisha M Marsono
Jennifer Chizoba Metume-Ibe
Hansika Murugu
Trusha Gaurinandan Neogi
Marilyn Buenaventura Ortega
Maithreyi Pejathaya
Karina Peters
Courtney Ray

Colin Kwabena Dean Uyota Roberts
Stephanie Rosenbloom
Nishma Shakya
Tanuja Gajanan Shastri
Yuting Shen
Hannah Shing
Kriti Singh
Samundara Srinivasa Babu
Mansi Srivastava
Rhea M. Stokes
Phillip Anthony Thompkins
Valen Van Dyne
Alina Verduzco
Saumya Verma
Yajia(Gia) Wang
Ziyi Wang
Hannah Wong
Natasha Nicole Wynter
Zhuangrongwei (Christine) Zhao
Peter Zheng



CLASS OF 2025-2026

| Master of Information Management (MIM)

MIM prepares students to lead organizational innovation through the strategic use of information, technology, and analytics, combining skills in computer science, information science, and emerging tech.

Omar Adeyemi Abubakar
Aravind A M
Ishan Bhosekar
Takyi Boamah
Nana Kofi Brenya
Avkash Chandra
Aniket Dongre
Marta Gonzalez
Perry Gonzalez

Priyanshu Gupta
Yash Gupta
Nadvi Haque
Tasfia Haque
Edmund Kargbo
Jennifer Lee
Abinash Raj
Twinkle Jayant Rathod
Aarushi Umashankar Singh

Allen Daniel Sunny
Kibron Haile Tesfatsion
Siddhant Tiwari
Rashida Truesdale
James Van Doorn
Maleah Antoinette Williams
Rida Zurga

| Master of Library and Information Science (MLIS)

MLIS, ALA-accredited since 1967, prepares socially engaged, tech-focused information professionals through flexible, specialized tracks and hands-on training in research, outreach, and information management.

Zoe Adams
Elinor Bartlett Aspegren
Bizaye Banjaw
Melanie Belkin
Jillian Bergin
Kevin Bohland
Madison Lourene Bowling
Courtney Burtraw
Robert Butler
Jill Lauren Byczek
Alexander Ignacio Callahan
Ahshuntay M. Carter
Katya Castro
Clare Chalkley

Grace Cho
Chelsea Loren Clarke
Laura Elizabeth Cleary
Jana Considine
William Jordan Conway
Carleen Rosemary Crespo
Jeni Crockett-Holme
Lia Dankowicz
Rebekah E. Denz
Danica Giselle Derriennic
Madelaine Joy Estrabillo
Andrea Lynn Everett
Ethan Filiault
Frank Thoreau Fiore

Megan Fletcher
Lauren Garland
Robert Darwin Gasperino
Nicholas Gentry
Julianna Gibson
Sara Goodhand
Catherine Graham
Heath Grande Staton
Catlin Griggs
Tessa Gunnell
Allison Nicole Guy
Joseph Clark Harris
Brianne Hayes
Denise Eileen Heck

CLASS OF 2025-2026

Master of Library and Information Science (MLIS)

Meghan Reamy Hess
Jordan Heustin
Jamila Hinds
Lilliann Horton
Michelle L. Howard
John Hunter
Allison Ingalls
Sean Landon Jacobs
David Shahene Jahangiri
Diana Jekki
Anna Christine Jones
Noah Dwayne Anthony Jones
Mati Kassaye
Emily Kelleher
Eoin Kennedy
Trey Kirlew
Prachi Kochar
Lori LaFontaine
Lindsay Lancaster
Alexandra Laroche
Joe Lee
Nicolas Lizarralde
Qadira Lily-Ava Locke
Elizabeth Hope Lomvardias
Kristina Loving
Richard D Lugo
Alicia Martinez
Rebecca Massey
Elizabeth McCarthy
Susan McCarthy
Molly Megan
Yasmin Mohaideen
Morgan Perlean Mott

Sarah Nachtman
D’Juan Charles Nash
Arthur Natishan
Emily Neal
BreAnna Oliver
Lindsay Oliver
George Elijah Ongadi
Zahra Yeo May Osman
Mireya Parada Madrid
Irene Park
Allison Parker
Benjamin H. Pollock
Tiffany Prem
Stephanie Nicole Prem
Claire Reber
Nicole Renuart
Kristine Roome
Katherine Ruffing
C. Leland Sampson
Veronica Sanchez
Ellie Schaeffer
Allison Schoenauer
Elizabeth Schwarcz
Subin Seo
McKenna Michelle Shay
Casi Sherman
Rachel Christina Simpkins
Juniper Skelley
Ana Starr
William Gregory Stea
Aaron Sternglass
Shamica A. Terry
Shom Virag Tiwari

Daniela Torres Romo
Divya Vashisht
David Enrique Villeda
Leigh Andrea Walters
Jessica Kieren Watts
Andie Weaver
Katherine Ellis Whatley
William Dalton White
Madison Marie Wicks
Carrie Wolford
Ifan Wu
Andrew Yamazaki

CLASS OF 2025-2026

| Dual Master Degree of History and Library & Information Science (HiLS)

HiLS is a dual-degree program that enables students to earn an MLIS simultaneously with a History MA from the UMD Department of History, College of Arts and Humanities—combining archival and analytical skills with expertise in organizing and managing historical information resources.

Marjorie Justine Cruz Antonio
Rasha Dakheel
Scott Dranginis
Emma Lyons
Jamie Myre
Maya Pappas
Liliana Rodriguez



CLASS OF 2025-2026

Bachelor of Arts in Technology and Information Design (InfoDesign)

InfoDesign equips students to solve real-world problems at the intersection of people and information through user-centered design, rapid prototyping, and hands-on collaboration, blending creativity, technology, and social impact.

Gamal Abdelgadir
Tamia Nicole Agurs
Areeb Ahmed
Morolasaiye Aina
Lyndsey Bakal***
Taylor Chao
Ashley Ching-Yin Chau***
Daniel Steven Chavez Celis
Sue Chen
Janet Dabu
Jacy Dickstein
Allison Rose Elpiner*
Jayden Frank Ervin
Grace Zhu Fu
Leen Gawiesh

Nicole Gerondidakis
Mari Amaya Rhea Greenidge***
Gabrielle Griffin
Daphne Herrera
Justin Holmberg
Donya Hosseini
Janice Onohuomen Otibhor Imuze
Rachael Ingobo*
Kyrene Jamero
Judah Kamadinata
Jolie Renee Kaylie
Ronja Markoff*
Nicholas Murray
Andy Nguyen
Senanga Perera

Ethan Rendelman
Bethany Michele Rockett
Ismail Rodriguez
Ayanna Sterling
Harris Suleman
Milca Teklezgi
Brandon To**
Stacey Marie Mirafuentes Torbeso
Ynhu Tu**
Tania Wilkes
Reshawn Wyndham
Edison Yan
Johnny Yan

Bachelor of Science in Social Data Science (SDSC)

SDSC at UMD, jointly offered by INFO and the UMD College of Behavioral and Social Sciences, prepares students to ethically and effectively analyze human behavior through the full data life cycle, integrating social science theory with data science skills.

Aritro Macgragor Gomes
Mondukpe Somakpo
Abhiram Sreeramaneni

*Cum Laude
**Magna Cum Laude
***Summa Cum Laude

CLASS OF 2025-2026

Bachelor of Science in Information Science College Park (InfoSci)

InfoSci is a STEM major at UMD that prepares students to design and apply technology-driven solutions at the intersection of information, technology, and people, with graduates excelling in roles such as data science, cybersecurity, and UX design.

Athilah Abadir
Ihsane Amira Abdeddaim
Oluwafemi Abiodun
Tadele Abigiya
Sirak Abraham
Magdaly Abrego Sanchez
Jason Adrian Singson Abucay
Albert Acol
Jose Brandon Acosta-Delfin
Oluwatobiloba Adegbaaju
Ayodele Adeyeri
Hassan Adiya
Samuel Oluwatomisin Oluwamayowa Adu
Olaronke Rasheedat Afolabi
Momin Afzal
Ewurabena Kwegyirba Aggrey
Josue Edgar Aguilar
Chris Agyekum
Asabea Agyemang
Zainab Ahmadi
Afreen Ahmed
Aditya Ailneni
Danayit Akalu
Margeret Akande
Mercy Ikpemosime Akede
Michelle Asongna Akem***
Divine-glory Oluwajomiloju Akinsola
Nana-Kwasi Akuffo**
Hamza Al Najjar
Deinma Serena Alamina
Shafiqat Alao
Stephany Alas
Mohammed Saadallah Alazen
Soliana Alemayehu
Farhia Ali

Zainab Abdullah AlKidd
Adron Allen
Isaac Alphonso
Josiah Altschuler
Marcos Alvarado
Maryanne Uchechukwu Amanze
Chinenye Joy Amaoji
Adom-Ahima Amissah
Ethan Daesun An*
Samantha Lauren An
Chinaemelum David Anadu
Anish Anburaja
Fynn Kwamena Anderson
Kaitlin R Anderson
Diamond Sutoidem Andy
Shemar Hugh Anglin
Jesse Ankrah
Isa Ansari
Emily Paola Araniva Bautista
Bryan W. Argueta*
Elizabeth Argueta Amaya
Jasmine Kukuwa Armoo
Hannah Armstrong
Jessica Arora*
Simran Arora
Chris Ash
Hasan Farhan Aslam
Bereket B Asrat**
Terrence Assa
Layan Atiya*
Jhemel Atkinson
Fayez Atufa
Kelly Austin
John Avante
Noveen Awan

Pamela Awobajo
Maryschka Ophelia Aziaka
Boluwatife Davida Bada
Adam Bain
Joshua Balagtas
Dana Balbuena-Hernandez
Helina Balemlay*
Dominic Balzano
Hans-Vernon Banag
Matthew Rene Navarro Bangit
Fatmata Azzahara Bangura
Luke Barbehenn
Jessica Barke
Riana Barnett
Ibrahim Barry
Ifa Bato
Varun Bawa
Martin J Beck
Angad Singh Bedi
Sera Belasco
Tena Belesse
Liliana Benitez Orellana
Joseph Ibrahim Benson
Breanna Bernardino
Ali Beshir
Jemal Beshir
Andrew Bian
Griffin Biddle
David Binigbolo
Hiyaw Deshasa Birhanu
Ryan Birmingham
Sebastian Black

*Cum Laude
**Magna Cum Laude
***Summa Cum Laude

CLASS OF 2025-2026

Bachelor of Science in Information Science College Park (InfoSci)

Elanor Malene Bliese	Shazab Younis Chaudhry	Mason Doan
Alden Bobofchak	Daniel Steven Checa	Hayford Dogbe
Ryan Bode	Andy Chen	Rachel Dolinka
Matthew Robert Boeck	Bryan Chen	Cara Dong
Nathan Bogin	Giovanni Chen	Benjamin Donkor
Ibrahim Boiro	Tongkai Chen	Herdozie Dontio Dongmo
Jack Bonin	Katelyn Cheng	John Michael Downes
Olivia Borgula**	Vincent Cheng	Dany Drammeh*
Chapponarot Bornhor	Vaishnavi Chintagumpala	Stina Florrie Drill
Diego Nabal Bracero Sánchez	Syed Hussain Chishty	James Wilds Droter
Yedidya Brackins	Mia Choi*	Vincent Du
Asmita Brahme	Joseph Choi	Vinnie Du
Don Brazelton*	Daniel Chon	Tran Duong
James Brophy	Samuel Hangyol Chun	Hana Elbarony
Kyle Brown	Joseph Pau Lian Cin	Hassen Eldadah
Michael David Brown Jr	Mawa Safiya Clarke	Maryam Elfadly
Arielle Therese Abordo Bruce	Nathaniel Craig Clinkscale	Max Eliker
Jackson Brunner	Jillian Conway**	Ryan Eller
Garrett William Bugg	Jada Michelle Cook	Jasmine Emeruwa
Daniela Burgos Ortega	Allison Joanne Cossaboon	Taliah Le'shone Sharon English
Elle Burke	Bryan Cristales Rivas	Joshua H Eom
Joaddan Febia Cadet	Andrew Taylor Cudd	Nahum Ephrem
Wesley Cai	Derek d'Agostino	Yakob Ermias
Jason Javier Calix	Jigyasa Dahal	Kevin Escalante Velasquez
Julia Calvert	Jacklyn Dang	Raphael Ndoh Esemoto Jr
Mohamed Lamine Camara	Zelda Nakia Dara	Kaleab Zekiwos Eshete
Christie Cao	Siddharta Das	Sylvester Exanehi Jr
Anna Carpenter*	Yahya Dasti	Will Fairweather
Evan Ryan Carr	Brooke Amaya-Cecelia Davis	Zohaib Faisal
Jennifer Carrera Peña	Jason De Azevedo	Rukayat Fakoya
Brandon Cartagena	Rhey Mar De Vera	Vanessa Fan
Sean Case	Lexin Levan Deang	Myles Fantroy
Arlyna Anne G. Catimbang	Diana Del Cid	Zohair Farouk
Center Cengiz	Katherine Delaney	Eaman Fatima
Megan Cha	Kahleel Denton	Millan Ava Adesimi Faulkner
Monodeep Chahal	Guransh Dhugga	Keon Feizy-Marandy
Kevin Bao Chan	Khatu Dinh***	Donovan Felix
Nicholas Chassagnez	Kevin Djossou Laurent	Emmanuel Felix
Hibah Chaudhry	Jessica Doan*	Princess Akyaa Fianko

CLASS OF 2025-2026

Bachelor of Science in Information Science College Park (InfoSci)

Jordan Leigh Fine
Joseph Florendo
Wilfredo Flores
RJ Floyd
moko naomi leslie fonzin
Mary Isabel Maria Forline
Osmund Fosu Rockson
Kainen Frias
Katherine Fuentes
Manuel Fuentes
Runvir Singh Gabri
Bradley Gallagher
Keshav Ganapathy Raman
Kavya Ganesan
Duga F. Gang
Duglas Garcia
Kidus Gashaw
Aastha Gautam
Yohannes Gebrechirstos
Venni Gedipudi
Himanshu Gediya
Declan Gentile
Michael Girma
Joshua Gizaw
Koen Joseph Glick
Chelsy Mary Gomes
Marvin Aristides Gomez Molina
Srikar Jishnu Gosakan
Khalid Goshu
Bala Satyanarayana
Govindaraju
Lily Rayne Grant
Emani Gray
William Kelvin Green Musselman
Colin Griffith
Arron Gross
Ian Michael Grzebien
Jason Guan
Jeremy Guerin

Collin Guo
Jason Ha
Nabil Habona
Nabeel Haider
Tseyon Haile
Thomas Hailegebriel
Firaol Fekadu Hailu
Logan Haislip
Connor Hall
Shamil Tariq Hameed
Mohamed Hani
Raed Mohammad Haq
Aditya Uday Hardikar
Amari Harrington
Sohrab Hasmenian
Amar Hassan
Nicholas Hearne
Eli Benjamin Heifetz
Eyoha Henoke
Margaret Hermanto
Catalina Herrera
Justin Tyler Herskowitz
Ellie Hill
Kendall Hinz
Ian Hoffman Delett
Seulgi Hong
Manasvi (Maya) Hosahalli
Benjamin Hospina
Fengfu Hou
Vanessa Huang
Vivek Hubby
Madison Alanna Hueston
Brayden Hull
Alyssa Nicole Hutchinson
Timothy Hwang
Jonathan Iacovacci
Ruba Ibrahim
Olaoluwa Idowu
Neil Indrupati

Jeremiah Isichei
Neha Islam
Fechi Ozioma Iwudyke
Bryce Jackson
Joseph Ashwin Jacob
Sammar Jaffery
Ayusha Jain
Zara Jalaluddin***
Dylan Jameison
Michaela Angela James
Ahmad Jamshidi
Tanika Jangam
Janielle Jackson
Gabriella Jarboe*
Elizabeth Jarvio-Barahona
Eli David Jean
Abdoulie Jeng
Jungyun Jeon
Michael Jeon
Anissa Jessee
Ella Elynn Jew*
Allen Jiang
Christian Johnson
Kyle Johnson
Maia Elizabeth Johnson*
Omolayo Johnson
Demetrius Jumar
Paul Jun
Ashton Josh Kabou
Dhruvi Satyan Kadhiwala
Rushabh Kamdar
Afaan Kamran
Harveen Kaur Kapoor
Mohitanish Karakampalle
Marzan Ullah Karim*
Jarrett Mitchell Karner*

*Cum Laude
**Magna Cum Laude
***Summa Cum Laude

CLASS OF 2025-2026

Bachelor of Science in Information Science College Park (InfoSci)

Maria Kasahun
Jonathan Kash
Jack Kaufman
Harlene Kaur
Munreet Kaur
Zafir Kazi
Duran Keefe
Callie Elle Keeley
Brian James Keenan
Semir Habib Kemal
Hawareyawe Yohannes Ketema
Judi Khalifa
Aiin Khalilzadeh
Abdullah Jhanzeb Khan
Aneesah Khan
Ibrahim Khan
Mahad Khan
Yash Khanna
Varun Khilnani
Yohanes Getachew Kifle
Kelly Kim
Lauren Kim
So Eun Kim
Taejeong Kim
Carter William Kinch
Clinton Kobe
Sirisha Koirala
Kabyashree Koirala
Bolade Kola-Adewuyi
Ariella Keyeb Kolani
Mihir Konda
Martin Konteh
Harshitha Koppala
Young-Do Krienbuehl
Nandana Kulasekhar
Nimbus Kunwar*
Duckwoo Kwon
Roman Lakner***
Kediel Lam

David Lamboni
Elijah Constantine Lambros
Daniel Lee Lane
Jordon Lanier
Marco Lapcevic
Michael Lara
Enrique Lazaro
Sarai Lazo-Salvador
AnPhi Le
Logan Le
Thara Tram Le
Garrett Lear
Ian Edward Ledger
Christine Lee
Jongyoon Lee
Noah Lee
Rachel Lee
Dagem Legesse
Samgwa'a Lesiga
Tatyana Lim*
David Lin
Jordan Lin
Correy Little
Jason Liu
Maxwell Jun Liu
Carlos Alonso Lopez Vento
Sakina Prisca Lougue
Ashleigh Louie
Yen-An (Andrew) Lu
Derik Luc
Zoie Luka
Nina Luong
Alexander Ly
Namisa M'Bayo
Brian Ma
Krisha Mahadevia
Gokul Naath Mahendran
Avindra Mahesh
Zayd Mahfuz

Setareh Mahjoob
Kim Mai*
Nathan Jaview Maldonado
Munoz
Arsh Malik
Arjun Mallipedi
Kayli Malone-Senea
Riley Malwitz
Matthew Mamalian
Rhea Mammen
Jack Manchester
Ester Manukyan
Weston Tellier Marhefka
Jalen Marsh
Wilson David Martell Flores
Christopher Martineau
Angelina Martinez
Leonela Mariel Martinez
Fuentes
Carl Mata
Krista Mathew*
Neha Mathur
Kristina Martine Mathurin
Corey Mattis
Matthew Mauriello
Erin Elizabeth Maynard
Crystal Mbah
Nde A Mbah
Megane Clara Mbapte Tchinda
Cade McDonald
Brian McDowell
Declan McGarry
Ronaldo Arturo Medina
Bryan Mejia
Denilson Mejía-Rivera
Bruktawit Getachew Mekonnen
Michael Melaku
Samuel Mensah
Adonis Mesa

CLASS OF 2025-2026

Bachelor of Science in Information Science College Park (InfoSci)

Zachary Justin Metellus
Dulcinea Marie Metro
Fikreab Mezgebu
Michael Miceli
William Jonathan Micknick
Sabrina Mikayilova
Taryn Miller
Maya Mistry
Ryan Mitchell
Linaly Miyamoto
Hani Mohamed
Hadiya Farooq Mohammed
Germid Jin Bumagil Molina
Justin Monius
Madison Montague
Ethan Moon
Bryson Moore
Adam Morrar
Rachel Anne Mroz
Lily Muchimba
Grady Marshall Mumm
Kanmani Murugesan
Fadel Muzahdi
Nevaeh Myrick
Saathvika Nagareddy
Ethan Nalima
Joshua Nass
Summer Nazari
Lynell Nchako
Rosane Ndaha
Mbah Nde
Caleb Nebiyu
Matthew Aaron Neufell
Makachi Ngobili
Junior Nguh
Andy Nguyen
Bao Thien Nguyen
Brian Nguyen
Don Nguyen
Eric Nguyen

Jeff Nguyen
Jonathan Hoai Nguyen
Selena Thy Nguyen
Gene Ni
Jacob Wade Nicholson
Jincy Nyakio Njenga
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