Winter Graduates,

You did it. Congratulations!

Our faculty, staff, alumni, supporters, and your families and friends are immensely proud of your academic and personal accomplishments.

A special thanks to those families and friends for supporting your education and the Clark School’s work: They are the critical infrastructure to your and our success.

As you know, we at the Clark School practice engineering as a public service: Focusing our talents and energy on innovations for families we may never meet, and communities we may never see, but will benefit from your fearless ideas. Stronger bridges. Safer batteries. Faster diagnostic tests. That’s how our engineers make MPact.

We know you will put that goal into practice and are excited to see what you will do.

Go Terps! Be TerrapinSTRONG!

Dr. Robert M. Briber
Interim Dean, A. James Clark School of Engineering
Professor, Department of Materials Science & Engineering
Celebrate Our Graduates on Social Media

Share your graduation photos by using the hashtags #UMDgrad and #ClarkSchoolGrads and tagging the Clark School on social media!

@CLARKSCHOOL
@UMDCLARKSCHOOL
FACEBOOK.COM/CLARKSCHOOL
LINKEDIN.COM/SCHOOL/UMD-ENGINEERING

Join the Clark School Alumni Network

Stay connected, get involved, and enjoy all the benefits of being a graduate of the Clark School.
eng.umd.edu/alumni
MUSICAL INTRODUCTION
Erin Stewartson
Civil Engineer Alum, Spring 2020

MEMORIES MONTAGE FROM GRADUATES

WELCOME REMARKS
Dr. Robert M. Briber
Interim Dean and Professor of Materials Science & Engineering

VIDEO CONGRATULATIONS
Surprise Alumni Guest

GUEST SPEAKER
Jenny Regan
CEO and President, Key Tech

GRADUATE STUDENT SPEAKER
Kristina Stephens
Ph.D. ’20, Bioengineering

UNDERGRADUATE STUDENT SPEAKER
Anne-Laurence Nemorin
Bachelor of Science Candidate, Electrical Engineering

AWARDS & HONORS
Dr. Robert M. Briber
Interim Dean and Professor of Materials Science & Engineering

VIDEO CONGRATULATIONS
Surprise Alumni Guest

CONFERRING OF DEGREES
Dr. Min Wu
Associate Dean, Graduate Studies
Dr. Kenneth Kiger
Associate Dean, Undergraduate Studies

CEREMONY CLOSING REMARKS
Dr. Robert M. Briber
Interim Dean and Professor of Materials Science & Engineering

SCROLL OF GRADUATE NAMES
Leadership and Administration

ASSOCIATE AND ASSISTANT DEANS

Dr. Hugh Bruck, Associate Dean, Faculty Affairs
Dr. Kenneth Kiger, Associate Dean, Undergraduate Studies
Dr. Jelena Srebric, Associate Dean, Research
Dr. Min Wu, Associate Dean, Graduate Studies
Mr. Chris Bender, Assistant Dean, Communications
Ms. Leslie Borak, Assistant Dean, External Relations
Ms. Maureen Meyer, Senior Assistant Dean, Administration and Finance
Dr. George Syrmos, Assistant Dean, Continuing Education, Maryland Applied Graduate Education
Mr. Jim Zahniser, Assistant Dean, Strategic Operations and IT

INSTITUTES AND PROGRAM DIRECTORS

Dr. William Bentley, Director, Robert E. Fischell Institute for Biomedical Devices
Dr. Thomas E. Murphy, Director, Institute for Research in Electronics and Applied Physics
Dr. Peter Sandborn, Director, Maryland Technology Enterprise Institute
Dr. Ankur Srivastava, Director, Institute for Systems Research
Dr. Eric Wachsman, Director, Maryland Energy Innovation Institute
Dr. Lei Zhang, Director, Maryland Transportation Institute

ACADEMIC SUPPORT DIRECTORS

Ms. Suzanne Ashour-Bailey, Director, Undergraduate Advising and Academic Support
Mr. Kevin Calabro, Director, Keystone Program
Mr. Ramsey Jabaji, Director, Global Engineering Leadership

ALUMNI NETWORK

Ms. Eileen Sien ’95, President, Engineering Alumni Network
Ms. Heather Medina, Director, Alumni Engagement & Outreach
GUEST SPEAKER

Jenny Regan  
*CEO and President, Key Tech*

Jenny is the CEO and President of Key Tech, a Baltimore technology development firm she co-founded in 1998. Key Tech designs and commercializes new medical technology products for startups and global healthcare companies. Recent Key Tech projects include several front-line Covid testing instruments and kits, as well as Covid vaccine and therapy delivery products. Key Tech is also active in DNA sequencing, cancer screening, robotic surgical instruments, and home health technologies. The employee-owned company has 50 full time engineers and designers, many of whom graduated from the Clark School.

Jenny is a registered Professional Engineer holding bachelor’s degrees in physics from Georgetown University and in mechanical engineering from the Catholic University of America. Prior to Key Tech, Jenny consulted to power industry and medical clients at MPR Associates in DC and at Corey Regan Inc., which she also co-founded. Her work has contributed to the advancement of fluid flow measurement, control systems, and complex healthcare instruments. Jenny holds patents and has published papers in proceedings of the International Society of Automation (ISA), the American Nuclear Society (ANS), and the American Society of Mechanical Engineers (ASME).

At Maryland, Jenny has been a supporter of the Clark School for nearly two decades, as a member and then chair of the Advisory Board for the Women in Engineering Program, and more recently as a member and now chair of the Clark School Board of Visitors, which supports and advises the dean. Jenny is a proud Terp parent.
GRADUATE STUDENT SPEAKER

Kristina Stephens
Ph.D. ’20, Bioengineering

Kristina Stephens is graduating from the Clark School with a doctoral degree in bioengineering. Kristina previously completed her bachelor’s degree at the University of Maine where she double-majored in chemical and biological engineering. She then worked for three years at IBM as a process engineer in microelectronics, before choosing to pursue graduate studies at the University of Maryland. She was awarded the University of Maryland Flagship Fellowship to support her graduate studies.

She is a primary or co-author on nine peer reviewed publications and has presented her research at local and national conferences including the American Chemical Society and Biomedical Engineering Society annual meetings.

At the Clark School, Kristina joined Professor William Bentley’s research lab, where she studied quorum sensing, a bacterial form of cell-cell communication. Her research focused on co-opting quorum sensing circuits to engineer cell behavior in co-cultures and consortia. She was selected to be a National Institute of Health (NIH) T32 Trainee in Host-Pathogen Interactions. She has been honored by the graduate school as an Outstanding Graduate Research Assistant and was awarded first place prize in the 2020 Clark School of Engineering Dean’s Doctoral Dissertation competition. Kristina has recently started a postdoctoral position in Professor Lee Lynd’s lab at Dartmouth College. She is studying microbial deconstruction of lignocellulose for biofuels production. She is excited to apply skills she gained at the University of Maryland towards the challenge of producing renewable energy.
UNDERGRADUATE STUDENT SPEAKER

Anne-Laurence Nemorin
B.S. ’20, Electrical Engineering

Anne-Laurence Nemorin is graduating from the Clark School with a bachelor’s degree in electrical engineering. During her time here, Anne co-founded a sports technology startup called Ionic ST where she works on manufacturing, hardware, software, and even hiring efforts. Anne has previous internship experience at E-Power, a heavy fuel oil plant where she learned about power generation and distribution and got hands-on experience with all of the equipment. She also researched and modeled the effects of different input stimuli shapes on bilateral cochlear implant users’ sound source localization cues at the Technical University of Munich in Germany.

Anne has held several leadership roles in student organizations and on-campus groups. She served as the liaison and the technical outreach and community help chair for the Black Engineers Society, organizing events to expose middle and high school minority students to STEM-related fields. Anne also served twice as a teaching fellow for the electrical and computer engineering department’s Engineering, Ethics, and Humanity course, and also as a Guided Study Sessions Leader for Precalculus and Calculus II. Anne studied abroad in Madrid through the Clark School.

Upon graduation, Anne is planning to continue to work with her company Ionic ST to bring their product to market, as she seeks experience in the power generation and renewable energy fields.
University Senior Marshals

David Hugo Boutin
B.S. ’20, Electrical Engineering

David Hugo Boutin (major: Electrical Engineering, minor: Technology Entrepreneurship) was a member of the University Honors and Hinman CEOs living-learning program. He has served as the President of Theta Tau, National Undergraduate Representative for the Society of Hispanic Professional Engineers (SHPE) National Board of Directors, researched for the US Army Research Lab in the Advanced Manufacturing Laboratory, Clark School Ambassador, member of the Louis Stokes Alliances for Minority Participation (LSAMP) program and Terps Racing. He received the A. James Clark School of Engineering Dean’s Award for Outstanding service and was initiated into Omicron Delta Kappa. Post-graduation, he plans to join Accenture as a technology analyst in Washington D.C.

Leo McClean Miller III
B.S. ’20, Civil Engineering

Leo is a first-generation college student and exemplified his passion for education and improving infrastructure by pursuing a Bachelor’s degree in Civil Engineering at the University of Maryland. He was active on campus, serving as the vice president in Chi Epsilon, the civil engineering honors society and president-elect of ASHE’s University of Maryland chapter. He also worked for the university as the civil engineering fluid mechanics tutor. After graduation, he plans to work full time with The Whiting-Turner Contracting Company and continue working towards his Master of Engineering degree at the University of Maryland in order to pursue his goal of becoming a community college professor.

Stefan Alexander Theodoru
B.S. ’20, Materials Science & Engineering

Stefan Theodoru started his college career at the age of 15 at Hagerstown Community College, where he pursued an Associate’s Degree in Business until graduating in 2012. From there he transferred to Johns Hopkins Carey Business School to complete his studies in business, graduating in 2014 with a Bachelor’s in Business. He then worked in the business industry for four years, earning several awards during that time for outstanding performance. He then returned to school for an engineering degree first at Montgomery College and then transferring to the University of Maryland. There he completed his Bachelors in Materials Science and Engineering and will continue studying in the pursuit of a graduate degree in the same subject.
A. JAMES CLARK SCHOOL OF ENGINEERING COLLEGE HONORS

Honors & Awards

ENGINEERING HONORS

AEROSPACE ENGINEERING
David Jacob Kittner

ELECTRICAL ENGINEERING
Ryan Patrick Murphy

MECHANICAL ENGINEERING
Stephen Joseph Coyne
John Christian Dieterle
Arthur Raymond Drake
Raphael Erfe
Ryan Christopher Esteban
Jesse Carter Hearn
Israel Meir Hollander
Elizabeth Anne Jordan
Lee Jacobs Kirshenboim
Alec B. Lahr
Brooke Elise Moretz
Brittany Lain Nixon
Jesse Dean Parreira
Eric Lloyd Ramming
Nicolas Reza Sarfaraz
Colin Andrew Schell
Anthony Joseph Stair
Joseph Kosta Teleagas
Xiguang Zhang
Doctoral Candidates

AEROSPACE ENGINEERING

Kevin David Anderson  
  Dr. Darryll J. Pines
Michael A Cunningham  
  Dr. James Hubbard, Jr.
Daniel Fernando Escobar  
  Dr. Anubhav Datta
Adam Hugh Halperin  
  Dr. Ray Sedwick
Clara Marie Helm  
  Dr. Pino Martin
Jose Mauricio Mondragon Gomez  
  Dr. James Hubbard, Jr.
Stacy Sidle  
  Dr. Inderjit Chopra
Benjamin Scott Silbaugh  
  Dr. James Baeder
Tyler Mel Sinotte  
  Dr. Olivier Bauchau
Luke Robert Smith  
  Dr. Anya Jones
Xing Wang  
  Dr. Inderjit Chopra

CHEMICAL & BIOMOLECULAR ENGINEERING

Sayanee Adhikari  
  Dr. Amy Karlsson
Niti Rameshkumar Agrawal  
  Dr. Srinivasa Raghavan
Tao Deng  
  Dr. Chunsheng Wang
Dylan Jacob Kline  
  Dr. Michael Zachariah
Qin Ni  
  Drs. Garyk Papoian & Jeffery Klauda
Supriya Padmanabhan  
  Dr. Don DeVoe
Wei Wu  
  Dr. Dongxia Liu
Junyan Zhang  
  Dr. Dongxia Liu

CIVIL & ENVIRONMENTAL ENGINEERING

Javier Bas Vicente  
  Dr. Cinzia Cirillo
Siqi Cao  
  Dr. Allen Davis
Samuel Amuasi Essien  
  Dr. Amde Amde
Minha Lee  
  Dr. Lei Zhang
Yi-Chi Lu  
  Dr. Gang-Len Chang
Dylan Casey Owen  
  Dr. Allen Davis
Jongmin Park  
  Dr. Bart Forman
Ricardo Enrique Rodriguez  
  Dr. Sherif Aggour
Kiana Roshan Zamir  
  Dr. Ali Haghani
Jing Wang  
  Dr. Bart Forman
Zijiang Yang  
  Dr. Alba Torrents
Gaohong Yin  
  Dr. Bart Forman
Jun Zhao  
  Dr. Lei Zhang

BIOENGINEERING

Michelle Lynn Bookstaver  
  Dr. Christopher Jewell
Eshan Dahal  
  Drs. Yu Chen & Aldo Badano
Mary Teresa Doolin  
  Dr. Kimberly Stroka
Emily Anne Gosselin  
  Dr. Christopher Jewell
Ryan Cornelis Huiszoon  
  Dr. Reza Ghodssi
Doctoral Candidates

**ELECTRICAL & COMPUTER ENGINEERING**

Jayakrishnan Appanam Karakkad  
*Dr. Thomas Antonsen*

Ankan Bansal  
*Dr. Rama Chellappa*

Zitan Chen  
*Dr. Alexander Barg*

Jooik Chung  
*Dr. Agis Iliadis*

Christopher James Darmody  
*Dr. Neil Goldsman*

Proloy Das  
*Dr. Behtash Babadi*

Ioannis Demertzis  
*Dr. Charalampos Papamanthou*

Hui Ding  
*Dr. Rama Chellappa*

James Alexander Edwards  
*Dr. Uzi Vishkin*

Debdipta Goswami  
*Dr. Derek Paley*

Chang-Mu Han  
*Drs. Edo Waks & Dr. Benjamin Shapiro*

Yiwen Hu  
*Dr. Mario Dagenais*

Po-Chun Huang  
*Dr. Martin Peckerar*

Ilya Kavalerov  
*Drs. Rama Chellappa & Wojciech Czaja*

Honglei Li  
*Dr. Shuvra Bhattacharyya*

Yunchuan Li  
*Dr. Michael Fu*

Zijie Lin  
*Drs. Gang Qu and Huan Xu*

Yuntao Liu  
*Dr. Ankur Srivastava*

Ankit Mondal  
*Dr. Ankur Srivastava*

Amith Hulikal Narayan  
*Dr. Thomas Antonsen*

Manasij Venkatesh  
*Dr. Luiz Pessoa*

Bo Xiao  
*Dr. Steven Anlage*

Peng Zhou  
*Dr. Larry Davis*

Shenli Zou  
*Dr. Alireza Khaligh*

**MATERIALS SCIENCE & ENGINEERING**

Naila Mahmood Al Hasan  
*Dr. Ichiro Takeuchi*

Azadeh Farzaneh  
*Dr. Mohamad Al-Sheikhly*

Xiaoxiao Ge  
*Dr. Lourdes Salamanca-Riba*

Emily Michelle Hitz  
*Dr. Bing Hu*

John M. Howard  
*Dr. Marina Leite*

Christopher J. Klingshirn  
*Dr. Lourdes Salamanca-Riba*

Eric Joseph Marks  
*Dr. Ichiro Takeuchi*

Ian Alexander Robinson  
*Dr. Eric Wachsman*

Zoey Warecki  
*Dr. John Cumings*

Kunyi Zhang  
*Dr. Oded Rabin*
Doctoral Candidates

MECHANICAL ENGINEERING

Jerald Armen  
  Dr. Hugh Bruck

Fabio Battaglia  
  Dr. Michael Ohadi

David Catalini  
  Dr. Reinhard Radermacher

Donald Haryford Costello  
  Dr. Xu Huan

Matthew Galen Dahlhausen  
  Dr. Jelena Srebric

Randy T. Ganye  
  Dr. Miao Yu

Sriram Bharath Hariharan  
  Dr. Michael J. Gollner

Ransisi Huang  
  Dr. Reinhard Radermacher

Rubyca Jaai  
  Dr. Nikhil Chopra

Nicholas Robert Jankowski  
  Dr. Patrick McCluskey

Haoyuan Jing  
  Dr. Siddhartha Das

Cory Knick  
  Dr. Hugh Bruck

Tianchen Liu  
  Dr. Shapour Azarm

Anto Sheryl Peter  
  Dr. Michael Pecht

Celeste Regina Colberg Poley  
  Dr. Balakumar Balachandran

Yiyuan Qiao  
  Dr. Yunho Hwang

Aditya Narendrababu Sangli  
  Dr. David Bigio

Saurabh Saxena  
  Dr. Michael Pecht

Guanjin Wang  
  Drs. Balakumar Balachandran &  
  Amir Riaz

Xie Zheng  
  Dr. Balakumar Balachandran

RELIABILITY ENGINEERING

Amin Aria  
  Dr. Mohammad Modarres

Matthew Dennis  
  Dr. Mohammad Modarres

Gregory James Lancaster  
  Dr. Jeffrey Herrmann

John Francis McGahagan  
  Dr. Michel Cukier
MASTER OF SCIENCE

AEROSPACE ENGINEERING
Melissa Joy Adams
Ehiremen Itulua Ebewele
Ryan Christopher Ernandis
Mithuun Kanapathipillai
Casey R. Kracinovich
Katie Grace Krohma
Loy James McGuire
Abubakr Suliman Eltayeb Mohamed Hamid
Amy Marie Morin
Shawn M. Murray
Nishant Nemani
Charles Thomas Pett
Vijay Ramasubramanian
Ilya Yevgeniyevich Semenov
Derek Bertrand Thompson
Chinonso Oscar Ude
Daniel Orlando Villalobos

CHEMICAL & BIOMOLECULAR ENGINEERING
Futoon Osama Aljirafi
Ching-En Ku
Pompon Mputu Udipabu

CIVIL & ENVIRONMENTAL ENGINEERING
Krishna Kishore Reddy Addula
Dominik Peter Benedetto
Siqi Cao
Natalija Djolevic
Sergio Arnoldo Garcia Mejia
Kangwen Jin
Shihan Lin
Ryan McCullough
Taylor Ann Motley
Michael Scott Murphy
Darshan Pandit
Meru Mayurkumar Pathak
Jamie Marie Pecha
Zebo Peng
Samarth Rachakonda
Sally Adnan Saleem
Cadijah J. Walcott
Guangyi Wang
Chen Yuan

BIOENGINEERING
Nabid Ahmed
Rachel Hope Lee
Jesse Vo
Matthew James Wolpert

ELECTRICAL & COMPUTER ENGINEERING
Melih Bastopcu
Baturalp Buyukates
Yexin Cao
Abhishek Chakraborty
Yutao Chen
Michael Camillo D’Antonio
Sai Sandeep Damera
Timothy Grady Dunlap
Kelsey Dutta
Yusen Fan
Daniel Gerzhoy
Wei-Lun Hsu
Jacob David Billage Isbell
Neha Hemant Joshi
Aziz Karasahin
Ryan K. Lee
Xiaomin Lin
Sri Venkata Anirudh Nanduri
Candace Philip
Sai Saketh Rambhatla
Andrew Russ Risinger
Nadee Seneviratne
Ketul Sanjaykumar Shah
Brendan John Sheehy
Akshay Singh
Hossein Souri
Siddharth Tyagi
Gina Michelle Wong
Charles Jiaming Yang
Master’s Candidates

**FIRE PROTECTION ENGINEERING**
Chetan Bhagwat
Lucas Summerfield Crofton
Jacques Andre De Beer
Joseph Lee Dowling
Michael Robert Jones
Ashlynne Rose Orcurto
Adam Quiat
Hongen Zhou

**MECHANICAL ENGINEERING**
Ruben Acevedo
Mohammad Salahaldeen Ahmad Alsalti
Marcelo Arispe-Guzman
Natasha Chantel Epps Bradley
David Catalini
Pattanun Chanpiwat
Samuel Adam Denker
Aishwarya Prashant Gaonkar
Erick Gutierrez
Rachel Egan Hess
Justin Chadwick Huemme
Sriram Jayanthi
Gaurav Kumar
Cathleen Needham
Harnoor Singh Sachar
Devashis Man Shrestha
Vishal Sankar Sivasankar
Sai Manish Vathsavai

**RELIABILITY ENGINEERING**
Sara Lyons
Chirag Prasad

**SYSTEMS ENGINEERING**
Prateek Jaya Prakash
Charles Anthony Mechan

**TELECOMMUNICATIONS**
Omid Ahmadi
Haorui Chen
Hanisha Rajan
Hanif Ramezani
Ahmad Farhad Shams
Chenglin Zhu

**MASTER OF ENGINEERING**
Nithin Samuel Abraham
Prince Sadick Abubakari
Soumya Agrawal
Justin Clay Albrecht
Abdulaziz Alzarraa
Daniel Allen Arble
Anam Asad
Melat Zebene Asfaw
Gauhar Bains
Suraj Choudhary Balla
Brian Patrick Bock
Raviteja Boyana
Michelle Eileen Cady
Jazmyne A Claggett
Javan Alexander Cohen
Ryan Cunningham
Justin Ryan Dagenhart
Ritisha Daryani
Joseph William Decker
Mark F Dimperio
John J Dinofrio
Jonathan Ross Dorogy
Alexander Francis Dunn
Varsha Bhargavi Dwarakanathan
Spencer Quentin Elyard
Jeffrey Jonathan Eng
Emily Elizabeth Fredette
Pankul Anil Garg
Haile Gebretsadik
Vyacheslav Gomon
Matthew R Goodreau
Gokulnath Gopinath
Marthinus Gerhardus Faculin Gous
Steven Meyer Graff
Eric Joseph Greenlee
Jacob Lee Grigg
Thirumalesha Adarsh Gudluru
Anastasia Guseynova
Matthew Eric Hetzer
Chadwick Oliver Hodgkins
Dona Jacqueline Johnson
Samantha Marie Johnson
MASTER OF PROFESSIONAL STUDIES IN TECHNOLOGY ENTREPRENEURSHIP

Jagdish Sameer Bhatt
Rosemary Monica Brock
Ksenia Chabanenko
Dawn M. Clossen
Randi Coward
Grant S. Dickerson
Cirron Lanier Greenidge
Michael Greeno
Vivian Susan Mureithi
Andrew Geoffrey Ngure Ngare
Sakala Lynn Rutherford
Maria Luz Pereyra
Matthew Preston Smith
Elias Tefarikis Urquieta
## Undergraduate Class of 2020

### AEROSPACE ENGINEERING
- Tyler Ramlogan Chotoo
- Alice Patrick Welna Fox
- Patrick Joseph Geleta
- David Jacob Kittner*
- James Thomas Lynott  
  *Double Degree: Mathematics*
- Richard Steuart Quarles
- Brian Michael Seton
- James Patrick Witkoski

### BIOENGINEERING
- Ainul Wadhihah Binti Abdul Rahim
- Andrew Buerk Amick
- Viviana Bentley
- Hanna Leah Briskin
- Yahya Afzal Cheema
- Khazar Munir Choudhry
- Lauren Marie Christensen
- Khalil Chughtai
- Madison Curtis
- Zaafira Elham
- Stephen Thomas Frocke
- Ismael Guere
- Christian Anthony Haryanto
- Sarvenaz Hedayati
- Michael B Hildreth  
  *Double Degree: English Language and Literature*
- Nidhi Kalaria
- Akhil Sairam Katuri
- Peter Michael Marx
- Nora Suzanne Moore
- Faith Opemipo Olulana
- Miles Kalemba Patton
- Julia Leigh Pinsky
- Raymond Montgomery South
- Ahron Tzvi Verschelissner
- Jordyn Irene Walker
- Andrew Ryan Wesley

### CHEMICAL & BIOMOLECULAR ENGINEERING
- Rawan Fahid Alsulaihat
- James Robert Hudlow
- Hunter Preston King
- Kasra Makhmalbaf
- Nebyu Berhanu Mesfin
- Victor Olaoluwa Olufade
- Rolane Tang Qian
- Jacob B Salem
- Raneen Khalil Shatara
- Savanna Leigh Shaul  
  *Double Major: Atmospheric and Oceanic Science*

### CIVIL & ENVIRONMENTAL ENGINEERING
- Melat Tilahun Alemu
- Austin Ismael Encarnacion Atienza
- Abdulmajeed Khalid Bahabri
- Lena Alexis Bakalian
- Eric Joseph Bergman
- Naomi Berhanu
- Aminah Iman Brooks
- Conor O'Hara Caine
- Michael Craig Cohen
- Abigail Bernales Dalmacio
- William Oliver Davies
- Jelan Gonzales De Vera
- Brianna Michelle Douglas
- Madison Nicole Drum
- Deanna Kelly Elmendorf
- Michael William Flowe
- David Matthew Franko*
- Ikem Jalen Itabor
- Steven Russell Jackson
- William Joseph Johnson
- Gurpreet Kaur
- Eric Ross Lee
- Caleb A McCammon
- William Ruben Melendez
- Alexander Joseph Merino
- Leo McClelan Miller III
- Caroline Elizabeth Morris
- Brian Joseph Murphy*
- Jean-Jacques Mvom Ondoua
- Daniel Maximilian Napolitano
- Toan Huu Nguyen
- Oluwaseun Oluwatimi
- Tovohaja Anthony Rabemananjara  
  *Double Degree: Computer Science*
Undergraduate Class of 2020

Alexis Alberto Rodriguez
Jules Edward Tchinda Kenne
Dylan Gregory Thomas
Emmalene Ann Trebel
Amanda Nicole Varden
Tao Yang

COMPUTER ENGINEERING
Tracy Ongdia Ajuo
William Wei An*  
   Double Degree: Finance
Connor Jacob Belman
Ines Benmohamed
I’Shea Dayzanay Boyd
Joseph Anthony Cirella
Caitlin Patrice Conn
Jorge Pablo Cordon
Thomas Dean Deigan
Bryce Patrick Dillon
Corey William Doyen
Anthony Michael Frazier
Harold Roderick Gangnath
Aleksandra Grace Gargulinska
Benjamin Nathan Gonzalez  
   Double Degree: Journalism
Benjamin Clark Grimes
Theodore Gwo**
Sabin K C
Brendan Dunn Kane
Abdul Kingsongo Koroma

Doanh Dinh Le
Reumer Manangan
John Paul Mason
Brian Chung Nguyen
Kenneth Malcolm Nguyen
Krupa Vimal Patel
Jonathan Gabriel Pedersen
Maksim Vitalyevich Pokalenko
Tojo Steven Rabemananjara
Paul Sebastian Rawley
Olery John Dela Cruz Rozal
Ryan James Schweizer
Brice Arnold Cherif Evans Simpore
Sebastian Alexander Suarez
Dana Winett Wiggins
Asel Senura Wisidagama
Max Yu
Adnan Zaber

ELECTRICAL ENGINEERING
Clovis Ngonjoh Akobong
Muhammad Aiman Anaqi Alias
Jamil Antar
Christopher Walid Ayoub
Salman Azam
Yisak Samuel Banbore
David Hugo Boutin
Carlos Alberto Camacho
Dennis Chinglan Chen
Hamza Y Choudhury

Jacob Aron Cooper
Nandan Milan Dayal
Nicholas Michael DeGraba
Alvin Nhat-Quang Do*
Antony Esleyter Gonzalez Sales
Henry Christopher Grant  
   Double Degree: Mechanical Engineering
Kewani Hailu Habtemariam
Jacob Floyd Howland
Gregory Jackson
Shane Lars Johnson  
   Double Major: Mathematics
Neel Karelia
Sadim M Khan
Sai Srikar Kota
Mick Julian Lee
Justin Chuan Liu
Julianna Elizabeth Long
Robert Harold McNeill
Richard Joseph Mentle
Nurul Aina Nadhirah Mohammad Annuar
Ryan Patrick Murphy  
   Double Degree: Mechanical Engineering
Anne-Laurence Christina Nemorin
Mark Anthony Amistoso Ngo
Michael Oluwatobi Obajemu
Natapong Parke
Rohit Pathak

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

WINTER COMMENCEMENT 2020
Undergraduate Class of 2020

Mauricio Perez Oviedo
Teresa Lynn Smith
Garrett James Tatano
Rose Kemberly Ti Frere
Robert Francis Walsh
Hannah Lily Watsky
Eiddy Dabila Watts-Ouattara
Matthew Bryce Werman
Chad Austin Whitelock
Ji Xia
   Double Major: Computer Science
Shiyu Yan
   Double Degree: Computer Science
Yucheng Zhou**

FIRE PROTECTION ENGINEERING
Alicea Nicole Fitzpatrick
Patrick Evan Schooley
Harris Sorkin

MATERIALS SCIENCE & ENGINEERING
Michael Negede Abebe
Richard Chen
   Double Degree: Computer Science
Damara Grace Dayton
William Disher
Michael Shaheed Molyneaux-Francis
Jacob Aaron Myers
Joseph Burke Roschella
Matthew Louis Rosenthal
Aijing Sun
Stefan Alexander Theodoru

MECHANICAL ENGINEERING
James Gilbert Adkins
Alaa Al Sayyid Ali
Muhammed Ibraheem Ali
Cody George Bastian
Lyna N Bentahar
Patrick Gerard Bevan
Spencer Ray Blankenship
Kojo Darkwa Boakye-Danquah
Brendon Au Bondoc
Nathan Tyler Brown
William Joseph Burch
Kristina Maria Buttion
Gonzalo Cantero
William Kai-Xu Chen
Tanner Hall Clarkson
Michael Anthony Cole
Stephen Joseph Coyne**
   Double Degree: French Language and Literature
Iaian Charles Decker
Matthew Gerald DiDomenico
John Christian Dieterle
Arthur Raymond Drake
Michael Stuart Dygert
Helawe Elias
Michael David Enderle-Moran
Raphael Erfe
Janice Angeli Nocon Escano
Ryan Christopher Esteban
Sebastian Vimukthi Fonseka
Matthew Kento Frazier
Andrew Connor Frommer
Anjali Garg
Abdullah Hasan Ghori
Henry Christopher Grant
   Double Degree: Electrical Engineering
Thomas Robert Greenage
Garrett Jefferson Greenwell
Katelyn Marie Hamilton
Daniel Bin Azhar Hasemann
Paige Hawkins
Jesse Carter Hearn***
Alexander David Hilger
Israel Meir Hollander
Carville Albert Hollingsworth
Zachary Noah Hood
Jennifer Juliano
Wutong Jian
Elizabeth Anne Jordan
Jamal Saeed Khan
Lee Jacobs Kirshenboim
Alec B Lahr**
Gyeongeun Lee

***Summa Cum Laude **Magna Cum Laude *Cum Laude
Undergraduate Class of 2020

Hannah Lee
Daniel De-Yi Liu
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