

College of Engineering & Computer Science

CONVOCATION

May 2024



A Message from the Dean

Dear Graduates,

Congratulations on earning your degree from Syracuse University! This degree will mean something different to each of you. Maybe you are in the first generation of your family to earn a degree. Some of you will continue your studies in graduate school or within an academic or research lab career. Perhaps you were unsure if this day would ever come as you struggled to surmount curricular, research, or personal barriers. Regardless of your path, you have every reason to be immensely proud of your accomplishments.

Your Syracuse education will be transformative as you begin your career. By now, you have surely come to realize that the skill sets you obtained here are just part of the benefit of your degree: You are tremendously valuable because of your problem-solving mindset, and because you can respond to ever-changing challenges. After all, we have certainly learned that the issues that confront us now are (clearly!) not the issues that confronted the world five years ago, and they won't be the ones that confront us five years from now.

Engineering and computer science problems are fraught with uncertainty and complexity, and often require a vast skillset that no one person has. They require us to work with people having different disciplines, coming from different backgrounds, and pursuing a broad array of different goals. I plead with you not to underestimate your own importance in addressing the grand challenges that our society faces. Those difficult courses, papers, and projects you labored through are designed precisely to help you as you embark on your next phase of life. Maybe you worry that in the workplace, you won't remember certain formulas, will forget how some algorithm works, and won't know the latest programming language that a new generation adopts. This is inevitable; what matters is the fact that you know how to learn, adapt, and innovate, just as you did during your time at Syracuse.

As a Syracuse University alumnus, you will surely serve as an inspiration to future generations. As you build a safer, healthier, and more sustainable world, be sure to stay in touch and find ways to inspire the next generation with your knowledge, experience, and support. Your faculty and staff will miss you more than you think, and they care deeply about your continued success. Please take the time to connect with us, thank the ones who meant the most to you during your journey here, and stay in touch to share your continued success with us.

Sincerely,



J. Cole Smith, Dean, College of Engineering & Computer Science
Syracuse University

We dedicate this program to all past and present students of Syracuse University's College of Engineering and Computer Science and to their families and friends.

Table of Contents

PRESENTATION OF GRADUATING STUDENTS

Ph.D. Candidates	5
M.S. Degree Candidates	10
B.S. Degree Candidates	17
Honors	21

SCHOLARS AWARDS AND PRIZES

Syracuse University Scholars	24
Remembrance Scholars	24
All-University Doctoral Prizes	24
Graduate School Master of Science Prize	24
Renée Crown University Honors	24
U.S. Armed Forces Commissions	25

UNIVERSITY COLLEGE AWARDS

University College Outstanding Undergraduate Award	25
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COLLEGEWIDE AWARDS AND PRIZES

College Marshals	25
George M. Berry Award for Best All-Around Senior	25
George M. Berry Award for Outstanding Design Achievement	25
Louis N. DeMartini Award for Outstanding Research	26
Earl H. DeVoe Prize for Outstanding Undergraduate Research	26
College of Engineering and Computer Science Alumni Association Service Award	26
Yueh-Ying Hu Memorial Award	26
The Richard A. Bernard Award	26
Andrea L. Rubin Memorial Award	26

DEPARTMENTAL AWARDS

Aerospace Engineering	26
Bioengineering/Biomedical Engineering	27
Chemical Engineering	28
Civil and Environmental Engineering	28
Computer and Information Science	29
Computer Engineering	29
Cybersecurity	29
Electrical Engineering	30
Engineering Management	30
Mechanical Engineering	31
2024 Convocation Guest Speaker	32

Convocation Program

PRESIDING

Michelle Blum, Ph.D., Associate Dean for Student Affairs

ACADEMIC PROCESSION

Faculty, Distinguished Guests, Academic Leadership of the College, and the Dean

WELCOME

Cole Smith, Dean College of Engineering and Computer Science

PRESENTATION OF CANDIDATES FOR THE DEGREE OF DOCTOR OF PHILOSOPHY & AWARDS FOR OUTSTANDING DOCTORAL DISSERTATIONS

PRESENTATION OF CANDIDATES

Civil & Environmental Engineering

THE UNDERGRADUATE STUDENT PERSPECTIVE

Mia-Marie Fields, Candidate for Bioengineering, B.S.

PRESENTATION OF CANDIDATES

Biomedical and Chemical Engineering

THE GRADUATE STUDENT PERSPECTIVE

Lohith Srikanth Pentapalli, Candidate for Computer Science, M.S.

PRESENTATION OF CANDIDATES

Mechanical & Aerospace Engineering and Engineering Management

GUEST SPEAKER

Oliver Fernandez '08 Civil Engineering

PRESENTATION OF CANDIDATES

Electrical Engineering, Computer Engineering, Computer Science and Cybersecurity

DEAN'S FORMAL REMARKS

ACADEMIC PROCESSION

Faculty, Distinguished Guests, Academic Leadership of the College, and the Dean

PROCESSIONAL AND RECESSIONAL MUSIC

Fayetteville-Manlius High School Brass Quintet

TRUMPET Daniel Summers; HORN Lilly Meagher, Camille Ryan;

TUBA Michael Surowiec; EUPHONIUM Charles Chisholm, Justin Liu

TROMBONE Sawyer Martinez-Arias

Doctor of Philosophy Degree Candidates

This list represents the names of students who filed a diploma request card by April 1, 2024 to declare their candidacy for participation in graduation ceremonies.

Fatih Altay

Ph.D. Electrical and Computer Engineering

Advisor: Senem Velipasalar-Gursoy

“Bridging the Gap Between Detection Algorithms and Real-World Challenges”

Ahmet Serhat Bahar

Ph.D Mechanical and Aerospace Engineering

Advisor: Benjamin Akih-Kumgeh

“Computational Analysis of Engine Knock and Its Sensitivity to Chemical Kinetic Models”

Saikiran Bulusu

Ph.D. Electrical and Computer Engineering

Advisors: Pramod K. Varshney and Venkata Gandikota

“On Robust Machine Learning in the Presence of Adversaries”

Jonathan Casas

Ph.D Mechanical and Aerospace Engineering

Advisor: Victor Duenas

“Switching Adaptive Concurrent Learning Control for Powered Rehabilitation Machines with FES”

Paul Alexis Chando

Ph.D. Chemical Engineering

Advisor: Ian Hosein

“Exploring the Electrochemical Performance of Calcium-Ion Batteries with Novel Cathodes and Electrolytes”

Junjian Chen

Ph.D. Chemical Engineering

Advisor: James Henderson

“Cytocompatible Functional Polymers: In Situ Synthesis, Novel Triggering and Multistep”

Nannan Ding

Ph.D. Chemical Engineering

Advisor: Ian Hosein

“Multi-directional waveguide lattices for further enhancement in solar energy capture in silicon solar cell”

Abhijit Ulhas Dongare

Ph.D. Mechanical and Aerospace Engineering

Advisor: Amit K. Sanyal

“Control and Estimation of Unmanned Aerospace Vehicles in the Presence of Constraints and Dynamic Uncertainties”

Changling Du

Ph.D. Bioengineering

Advisor: Mary Beth Monroe

“Phenolic Acid-based Shape Memory Polymer with Antimicrobial and Antioxidant properties”

Lawrence George Durante

Ph.D. Electrical and Computer Engineering

Advisors: Can Isik and Tomislav Bujanovic

“Electric Power Transmission System Performance Monitoring via Traveling Waves”

Jeremy Michael Furgal

Ph.D. Electrical and Computer Engineering

Advisor: Jay Kyoon Lee and Jun Hwan Choi

“Broadband and Multiband Designs For Antenna Feeds and Arrays”

Mirjavad Hashemi Gavvani

Ph.D. Electrical and Computer Engineering

Advisors: Can Isik and Tomislav Bujanovic

“Robust Fault Location in Power Systems Transmission Lines Based on Traveling Waves Using Multiple Wavelet Types in an Ensemble Model”

Alexander Hartwell

Ph.D. Mechanical and Aerospace Engineering

Advisor: Jeongmin Ahn

“Advanced Manufacturing of Multilayer Ceramics Composites for Application in Solid Oxide Fuel Cells”

Seth Kelly

Ph.D. Mechanical and Aerospace Engineering

Advisor: Mark N. Glauser

“On the Control of a Supersonic Multi-Stream Rectangular Nozzle”

Bowei Liu

Ph.D. Chemical Engineering

Advisor: Jesse Bond

“Heterogeneous Reactions on Supported Metal Catalysts Targeting Sustainable Carbon and Energy Production”

Yapan Liu

Ph.D. Mechanical and Aerospace Engineering

Advisor: Bing Dong

“Urban Scale Vehicle-to-Building-To-Grid Integration Leveraging Human Mobility Modeling”

Zhenlei Liu

Ph.D. Mechanical and Aerospace Engineering

Advisor: Jianshun Zhang

“Volatile Organic Compounds Pollution Loads in Buildings and their Impacts on Indoor Air Quality”

Chen Luo

Ph.D. Electrical and Computer Engineering

Advisor: Qinru Qiu

“Unmanned Aerial Systems (UAS) Traffic Density Prediction and Multi-Agent Task Allocation”

Cheng Lyu

Ph.D. Electrical and Computer Engineering

Advisor: Sara Eftekharijad

“Novel Renewable Energy Forecasting Methods and their Application on Power Systems”

Patrick Matthew Marsch

Ph.D. Chemical Engineering

Advisor: Shikha Nangia

“Homomeric Tight Junction Strand Assembly of Claudin Proteins”

Lauren Mayse

Ph.D. Bioengineering

Advisor: Liviu Movileanu

“Nanopore-Based Biosensors for Probing a Nuclear Protein Hub”

Linghui Meng

Ph.D. Civil Engineering

Advisor: Charles Driscoll

“Prediction of climate change and urbanization effects on the carbon, nitrogen, and water dynamics in Northeastern Forest ecosystems”

Haoran Ni

Ph.D. Civil Engineering

Advisor: Riyad Aboutaha

“Flexural Investigation and Retrofit of AASHTO Type III Prestressed Girder-deck System with Strand Bond Damage”

Ph.D. Candidates, continued

Elizabeth Oguntade

Ph.D. Bioengineering

Advisor: James H. Henderson

“Fabrication and Characterization of 2D and 3D Shape-Memory Actuated Silk Wrinkled Surface Topographies for Biomedical Applications”

Romesh Satish Prasad

Ph.D. Mechanical and Aerospace Engineering

Advisor: Young Moon

“Recovery of Cyber Manufacturing Systems from False Data Injection Attacks on Sensors by Reinforcement Learning”

Chen Quan

Ph.D. Electrical and Computer Engineering

Advisor: Pramod K. Varshney

“On Energy-efficient Wireless Sensor Networks in the Presence of Byzantines”

Maryam Ramezani

Ph.D. Bioengineering

Advisor: Mary Beth Monroe

“Design of shape memory polymers for infection surveillance, prevention, and treatment”

Arash Sahebolarri

Ph.D. Computer and Information Science and Engineering

Advisor: Kris Micinski

“Improving Logic Programming for Program Analysis”

Taonian Shan

Ph.D. Civil Engineering

Advisor: Eric Lui

“Energy-based analysis and design of buckling-restrained braced frames for dual earthquake-wind hazards”

Jialei Shen

Ph.D. Mechanical and Aerospace Engineering

Advisor: Jianshun Zhang

“Green Design Studio: A Modular-based Approach for High-Performance Building Design”

Mallory Squier-Babcock

Ph.D. Civil Engineering

Advisor: Cliff Davidson

“Thermal and Hydrologic Performance of an Extensive Green Roof in Syracuse, New York”

Shiyang Sun

Ph.D. Bioengineering

Advisor: Zhen Ma

“Engineering Cardiac Organoids Based On PEG Hydrogel for Developmental Drug Screening”

Cuong Dinh Tran

Ph.D. Computer and Information Science and Engineering

Advisor: Ferdinando Fioretto

“The Interplay Between Privacy and Fairness in Learning and Decision Making Problems”

Anthony Trezza

Ph.D. Computer and Information Science

Advisor: Pramod Varshney

“On Multi-sensor Adaptive Birth Theory for Labeled Random Finite Sets”

Ningshan Wang

Ph.D. Mechanical and Aerospace Engineering

Advisor: Amit K. Sanyal

“Geometric Active Disturbance Rejection Control for Autonomous Rotorcraft in Complex Atmospheric Environment”

Siwen Wang

Ph.D. Chemical Engineering

Advisor: Jesse Bond

“A multi-Technique Approach in mechanistic and kinetic studies of the oxidative scission of ketone over supported vanadium oxides”

Shiru Wang

Ph.D. Civil Engineering

Advisor: Teng Zeng

“Development and Application of Suspect and Nontarget Screening to Characterize Organic Micropollutants in Aquatic Environments of New York State”

Yifei Wang

Ph.D. Computer and Information Science and Engineering

Advisor: Wenliang Du

“Fine-Grained Access Control on Android Component”

Yang Yang

Ph.D. Electrical and Computer Engineering

Advisor: M. Cenk Gursoy

“Optimization and Learning Based Energy Efficient Designs in Edge Computing”

Master of Science Degree Candidates

This list represents the names of students who filed a diploma request card by April 1, 2024 to declare their candidacy for participation in graduation ceremonies.

BIOENGINEERING/BIOMEDICAL ENGINEERING

Meng Chai	Connor Tolbert Preston
Mahlet Delelegn	Anand Sunil Wadurkar
Katheryn Shi Dong	Shishuai Zheng
Blake Anthony Medrano Cabildo	Nathaniel Wellington
Katherine Ann Gardner	Samantha Yvonne Zysk
Benjamin Grainger	

CHEMICAL ENGINEERING

Lauren Anne Burghardt	Song Wang
Avery Gunderson	Luchen Yang
Gabe Lipsitz	Jingxuan Zhang
Steven M. Axelsen	

CIVIL ENGINEERING

David Coghil	Niruthshanan Paransothy
Mallory DiFelice	Manish Pokhrel
Sharath Chandra Gadhamshetty	Anthony Michael Privitera
Michael Robert Hutteman	Benjamin Joseph Putrino
Lokesh Kolluru	Jonathan G. Strait
Iqbal Ahmad Noor	Bohao Su
Ali Nouri	Zhipeng Zhao
Sean R. O'Connor	

COMPUTER ENGINEERING

Vyunkta Sri Sai Vishnu Addagalla	Murali Venkata Ratna Sai Gunnam
Pranav Reddy Adulla	Priyanka Jain
Ayse Altay	Chinmayi Upendra Joshi
Chaitanya Digamber Attarde	Riya Jomy Kannampuzha
Hal Delacy Baird	Surya Chakra Mani Kuntha Sai Kapisetti
Austin M. Benedetti	Roshan Khandelwal
Derek Matthew Charron	Harvinder Singh Laliya
Pranjal Pramod Chaudhari	Matthew B. Leight
Rutuja Deshpande	Nicholas Andrew Lyons
Milen Dimitrov	Jineet Vimalkumar Maharajwala
Daniel E. Ems	Kyle David Maiorana
Ziyi Feng	SAI TEJA MERLA
Manoj Kumar Gundapaneni	Sreedhar Reddy Mukkamalla

Durga Sai Deepika Naidu
Varshini Narayana
Edgardo A. Navarro
Siddhita Ashok Nikam
Jose A. Otero Perez
Rajaram Aniruddha Pande
Yashasvini Pandiri
Jayanth Kumar Panuganti
Michael K. Pena
Siva Ganesh Polepalli
Purushothama Rajanna
Dominic Joseph Romano
David T. Saie
Manjunath Sangappa
Ayush Saxena
Bofan Shen
Jeffrey Shen

Sara Shirodkar
Ritu Sulam
Gitika Tirumishi Jada
Jitendra Vasishtha Tovinakere Satish
Yaswanth Krishna Vayalapalli
Uday Vempalli
Brijesh Kumar Verma
Jitesh Vijayakumar
Weiran Wang
Xingyi Wang
Xuhao Xie
Chinmay Anand Yadav
Chin Lun Yeh
Zhe Zhang
Zhuwei Zhang
Jiawen Zhen

COMPUTER SCIENCE

Neda Abdolrahimi
Harshith Agarala
Shivani Agarwal
Saurabh Sunil Agrawal
Nipunika Aloori
Hassan Alwishah
Sai Teja Ambari
Mandar Gajanan Angchekar
Lishel Pearl Aquinas
Apoorva Mallikarjuna Aradhya
Parnika Sateesh Awade
Malek Badwan
Sonal Bairwa
Sudhir Sidhaarthan Balamurugan
Niranjan Balasubramani
Prasad Sunil Bankar
Raviteja Reddy Bayapu Reddy Sannala
Srinivas Ravi Teja Beera
Gowtham Behara
Sushant Rajendra Belsare
Amrith Sai Bharath Kumar
Tanmay Rajesh Bhardwaj
Rupa Rajesh Bhatia
Yugmi Jitendrabhai Bhatt
Nilesh Nimba Bhoi
Manas Bhole
Trupti Bhosale

Rohan Bhowmick
Indrani Bhunia
Kalyani Shantappa Biradar
Kenzo S. Bird
Sowmya Borra
David Brill
Venkatanarasimha Reddy Burri
Yuxuan Cai
Michael Anthony Cali
Steven P. Cassidy
Kashyap Chaganti
Alice Y. Chang
Ching Tai Chang
Chaitanya Lakshmi Chava
Shubhashri Kalyanrao Chavan
Hong Yang Chen
Xuzhong Chen
Thomas Cogley
Vera Adutumwaa Dansoh
Sarah Davis
Shaunak Sunil Deo
Devanshi Vinaybhai Desai
Dharita Ajay Desai
Kaustubh Naresh Desai
Vinay Anjaneya Desiraju
Anagha Girish Dhekne
Rishabh Pralhad Dhoke

COMPUTER SCIENCE, CONTINUED

Vidya Anil Dhulappanavar	Vasanth Jayaraman Sempavalan
Samruddhi Sachin Dhumane	Jincy John
Ryan Andrew Dmello	Malay Joshi
Saikiran Reddy Doddeni	Vaibhav Krishna Joshi
Humberto Dominguez Jr.	Pratik Nandkishor Kakade
Avnish Dubey	Apurupa Kakani
Karim Elbourakkadi	Parag Ramdas Kaldate
Abraham Esparza	Ameya Kiran Kale
Yuanhe Fang	Saurabh Pralhad Kalelkar
Guoze Feng	Madhu Sai Varma Kalidindi
Radhika Haren Fichadia	Rohan Ranjit Kamath
Rachana Mohan Fulsundar	Mohit Kampli
Neha Reddy Gaddam	Bhuvana Sri Likhitha Kanakam
Jay Bipin Ganatra	Girish Kanjyani
Rajvi Milankumar Gandhi	Rakshitha Kandavara Jayarama
Akshaya Ganesan	Trideep Teja Kanisetty Venkata
Mitesh Deepak Gaonkar	Aswarth Kanuri
Manha Garg	Prajwal Rajendra Karale
Mihika Milind Gavali	Krishna Anupam Kashiv
Pranjal Vivek Ghan	Yashpreet Singh Khambay
Shantanu D. Ghar	Tabish Khan
Louis Gonzales	Hema Srinivas Kodati
Akshay Gopalapura Vijaykumar	Yashwant Sai Koneru
Harini Gopina	Sai Karthik Kosuri
Jill Bhavin Gosrani	Prasanth Sagar Kottakota
Susheel Sundarraaj Gounder	Aravinda Kambalahalli Ramakrishnaiah
Reynard Graham	Keerthana Krishnamurthy
Avanni Gudimetla	Sonali Sanjay Kubde
Vineela Gudipati	Rahul Makarand Kulhalli
Jayanth Guntuku	Parth Balkrishna Kulkarni
Yuqi Guo	Pranjali Mohan Kulkarni
Shubham Gupta	Shreya Kumar
Shubham Sudhir Gurav	Sri Mourya Kuntamukkala
Erik Gutierrez	Rami Lionel Kuttab
S Mahmudul Hasan	Kevin Lin
Jannah Hassan-Badwan	Guanzhong Liu
Xiangyu He	Shutong Liu
Manav Sandeep Hirani	Vishnu Vardhan Maheswaran
Akhilesh Santosh Jadhav	Chaitanya Makkapati
Deepthi Jagalur Vishwanath	Harsh Kishor Mandviya
Vinay Dharanendra Jagannavar	Sree Durga Phanidhar Manikonda
Romil Jain	Christian Martinez
Mitil Vivek Jawale	Konnor Mascara

Mukkesh Medai Dalavoi Kumaraswamy	Kavya Reddy Patnam
Rohith Mekala	Divya Sai Patnana
Aishwarya Girish Mensinkai	Akhil Reddy Patpi
Anoushka Mergoju	Pratik Paul
Sahil Sachin Mhatre	Varun Peketi
Piyush Mishra	Lakshmi Kiranmayi Pendyala
Craig Mitchell	Lohith Srikanth Pentapalli
Damain James Moquin	Elston Joshua Pinto
James F. Mortensen	Jasmine Maxim Pinto
Bhumika Murali	Maithreya Pola
Venkatesh Murugesh	Prarthana Prashanth Poojara
Sai Sreeram Nachireddi	Lakshmi Rajasri Potini
Shyam Sudheer Nadella	Sandeep Narayan Prabhakar
Aishwarya Snehal Nadkarni	Nikhil Varma Pratap
Akib Jawad Nafis	Gagana Premnath
Abhishek Ninad Nagvekar	Anuj Purandare
Usha Sri Nalabolu	Meghana Pusapati
Chiradeep Nanabala	Kruthi Ninga Raj
Deepika Nandan	Vaibhav Ajay Rajani
Shreyas Narasipura Indhudhara	Anant Kamlesh Rajpurohit
Nagesh Ramanath Nayak	Venkata Krishna Mohan Rallabandi
Gyana Harsha Neeli	Abhishek Ramamurthy
Shivani Anil Neharkar	Shruti Srikanth Rao
Manav Mahendra Nisar	Rasi
Gurudev Ongole	Sai Manoj Ratnakaram
Prapti Kamlesh Oza	Giselle Razo
Anju Rambabu Padia	Sanchit Relan
Vathasalya Pakalapati	Ritika Radhakrishnan
Kratik Pal	Wesley Roach
Anurag Pampati	Jin Hwa Roh
Shixin Pan	Lawrence Lamar Rush
Pavan Jignesh Pandya	Srivatsa Srinivas Rsum
Vikas Papana	Janvi Vijaykumar Saddi
Rahul Balu Parande	Shravan Sailada
Aatman Samir Patel	Jaynam Hasmukh Sanghavi
Dikshita Rajendra Patel	Sanjay Santhanam
Jeyul Dharmeshbhai Patel	Venkata Sai Shreyashe Raman Sarepalli
Krishna Arvindbhai Patel	Sulagna Sen
Nirmit Pankajkumar Patel	Emmanuel Sevieux
Vanshika Minesh Kumar Patel	Darsh Nilesh Shah
Varun Patel	Hemil Anip Shah
Gowri Patil	Jainam Rajendra Shah
Neeraj Vilas Patil	Kavish Ketan Shah
Rutvij Krishna Patil	Kavya Nirmal Shah
Sakshi Abhay Patil	Manali Ajitkumar Shah
Sayali Dayanand Patil	Meeti Mahendra Shah

COMPUTER SCIENCE, CONTINUED

Raj Nimish Shah	Kaustub Dutt Thirumala
Saunil Jigneshkumar Shah	Sanjay Kumar Thovinakere Srinivas
Vrushali Atul Shah	Brijesh Tiwari
Hasnain Ahmed Mohamed Ismail Shaikh	Dylan Tomei
Robin Sharma	Tanmay Sameer Unhale
Devika Rajesh Shendkar	Parikshit Vijay Urs
Sakshi Sanjay Sheth	Rishitha Vanamala
Ashwini Narayana Shetty	Ruchi Amish Varia
Tejaswini Atulchandra Shinde	Aman Prakashbhai Velani
Akshay Vijayindra Shirahatti	Gouthami Venkat
Sushmitha Shivakumar	Karthikraj Venkatraj
Aashna Animesh Shroff	Joseph G. Verghese
Aastha Mukesh Shukla	Sujay Vishwanath Malghan
Advait Dinesh Shukla	Raghuram Voruganti
Cibi Saamraat Solomon Selvakumari	Shilpa Sainath Wade
Oviyah Sridhar	Ruikun Wang
Paul Sumner	Ting Hsuan Wang
Lining Sun	YanJun Wang
Cheng Yu Sung	Stephen Warren
Aamani Suvarna	Changwen Wei
Shivakumar Suresh	John Westgate
Vishal Reddy Tadisina	Charitra Prakash Yalimadannanavar
Pravin Ramesh Tahiliani	Revanth Reddy Yarram
Simran Ravindrasingh Tawar	Mohan Zhao
Mohit Ajay Thaker	Honghao Zheng

CYBERSECURITY

Harshit Agrawal	Sudharshan Krishnamurthy
Atanas Atanasov	Priyansh Rajesh Lakhara
Saurabh Devendrabhai Borsiwala	Hemant Harekrishna Mahto
Priyanka Ramesh Bugade	Kiran Prakash Manjrekar
Anthony Philip Caivano	Christopher N. Martin
Corlan Carey	SaiNaga Venkata Lakshmi Kalyan
Rohan Subhash Chache	Medavarapu
Vedant Chavan	Saurav Shashank Narvekar
Bryan Conn	Bhavik Vasant Panchal
Carl C. Cortez	Abhishek Pinakin Parekh
Teddie J. Davis	Jay Patel
Dana Dippery	Shubham Patel
Rahul Jagannatha	Shivam Pisal
Partha Sai Preetam Reddy Kachireddy	Chandan Pothumarthi
Aniket Raju Khatokar	Uday Kumar Putta
Samuel Kim	Ramya Rajan

Karthik Rudrappa
Poonam Ravindra Salunke
Chaitra Sampathram
Gaurav Sarraf
Khalid Kamruddin Shaikh
Aryan Sharma

Parul Sharma
Yash Snehal Shetiya
Dhanashree Reddy Srinivasa Reddy
Sreeraj Subburaj
Saket Kiran Thombre
Jonathan Vennitti

ELECTRICAL ENGINEERING

Brennan Buell
Peiyang Chen
Trevonne Davis
Haben Tekie Gebrekidan
Xinhao Han
Xu Huo

Yicheng Liu
Zheng Liu
Anh Do Duy Nguyen
Ruming Yang
Yue Zhu

ENGINEERING MANAGEMENT

Abhinandan Aman
Alexander David Austin
Brendan J. Berman
Harsh Atul Bhanushali
Apurva Billuri
Ruiying Chen
Rasika Shamkumar Dandgavhal
Deep Devangbhai Doshi
Nesline D'Silva
Dichen Fu
Akshay Ramesh Gadekar
Neel Shamji Gami
Margil Thakarshi Gandhi
Ayush Garg
Timothy N. Ha
Sri Raman Jayaraman
Roshini Juluri
Sri Mahitha Karuturi
Shree Krishnan
Andrew Christopher Lorah
Shiva Dhanush Mallela
Sravan Kumar Mandhadapu
Nikita Nayar
Vikrant Sunder Pal
Soham Ramchandra Parab

Smit Milind Parekh
Aakash Anil Patil
Hrishikesh Pravin Patil
Prathamesh Ajay Patil
Shreyas Ramanagouda Patil
Shilpa Vijay Mohan Pillai
Emma Tiffany Platten
Eugenio Prado
Gina Michelle Ranalli
Tirth Manishkumar Raval
Shreyansh Saraswat
Kulinkumar Prafulkumar Shah
Sahil Dharmesh Shah
Sohil Ritesh Shah
Sumit Vinodkumar Shah
Naithik Chethankumar Shetty
Khushboo Shukla
Hussain Shabbir Suwasrawala
Mihir Suhas Talathi
Rahul Uday
Ashish Mohan Varpe
Scott Andrew Woods
Rishi Siddanth Yaga
Harshitha Reddy Yerramorusu

ENVIRONMENTAL ENGINEERING SCIENCE

Melanie Ayala
Mohammed Qasim Mehdi

ENVIRONMENTAL ENGINEERING

Siddhant Bansal	Birdem Oz
Hannah Eyler	Aakash Premchand Verma
Joshua Fritz Maring	

MECHANICAL AND AEROSPACE ENGINEERING

Shamil Askarov	Siji Li
Martin Joseph Brennan	Dante Alexander Liotta
Shan Chai	Ali Naderi
Heng Deng	Madeline Grace Phelan
Luyen Duong	Colin Matthew Sabie
Sravani Eldasari	Ameya Nitin Shenoy
Jayaprakash Chandran	Eric Silfies
Govindhasamy Shankar	Nathaniel Paul Slabaugh
Daniel Robert Greene	Amanda Marie Stafford
Alexander James Herbst	Robert Maxwell Sulik
Anna Iudintseva	Anthony Robert Tricarico
Jagger Lee Kachmaryk	Brandon Lawrence Twoguns
Harrison Kayton	Shripad Keshav Yadav
Justin Kohan	Wen Yang
Eleanor Jane Lawler	

Bachelor of Science Candidates

This list represents the names of students who filed a diploma request card by April 1, 2024 to declare their candidacy for participation in graduation ceremonies.

AEROSPACE ENGINEERING

Abdallah Mohammed Abdallah Altaqaz	Kendra Teresa Miller
Juanitta Acheampomah Bekoe	Angiras Mitra
Richard L. Bruschi III	Brendan Pierce Murty
Jakob Samuel Bryant	Logan D. Prye
Mark Gannon Ezaki	Kazi Golam Rafee
Hector Emmanuel Ferrer-Menendez	Bishan Rai
Benjamin Daniel Gerard	Brendan Richard Regan
Zachary William Haas	Thomas F. Rice
Joseph A. Hassid	Nicholas Christopher Richard
Jiaji Hu	Andrew Douglas Rockafellow
Divyne E. Hutchinson	William J. Saueressig
Sydney Florence Jud	Gregory Christopher Slodysko
Sadhana Jude	Jaime S. Sued Jr.
Trevor Anthony Knight	Curtiss R. Summers Jr.
Isaac Alan Lehigh	Marco Svolinsky
Jonathan Michael Mankowski	Cody Joseph VanNostrand
Frank David Fulfs Marin	Mason Alexander Weber
William Armstrong Martin	Ethan H. Weiss
Joseph McKenzie	Cameron Matthew Woodbury
John P Michinko	Buena Zajmi

BIOENGINEERING/BIOMEDICAL ENGINEERING

Anthony Drew Acierto	Emily Labour
Oumou Azika	Isabelle S. Lewis
Colin J. Babick	Ethan L. Masters
Mathieu Kenji Barthelemy	Caitlin Rose Mehl
Paige Bencivenga	Jonathan Ngo
Jade Ashlee Carter	Dominic M. Patille
Dominic Thomas Clinch	Kazi Golam Rafee
Lukas Cook	Alyssa Shelburne
Shane Aaron Corridore	Adam M. Spadafora
Shailla S. Cuellar	Elizabeth Tarami Su
Jillian P. Durand	Carly Ward
Mia-Marie Fields	Anthony Allan Watt
Roxana Gomez	Haven M. Wittmann
Brenna Henderson	Julian Marcus Smucker Zorn
Jonathan M. Hernandez	

CHEMICAL ENGINEERING

Karley Mari Chambers
Trinity Joy Coates
Olivia R. Conlin
Samantha Esparza
Emily Claire Fittante
Edward Coleman Fluker

Jake Tyler Jock
Sean Patrick O'Toole
Fabiana Nohelia Perez
Tomas Posada
Arsh Saifahmed Shaikh

CIVIL ENGINEERING

Orges Agolli
Cassie Agren
Osama Alkasabra
Henry C. Bievenue
Matthew Emmet Brewster
Tyler Burns
Santiago Chica
Mia Desiderio
Conor Niall Dowdall
Brendan Dwyer
Elliane Reut Greenberg
Shawn G. Gulamerian
Catherine E. Henn
Jacob C. Hotchkin
Alexander Gregory Klee
Evangelia Larson
Abigail G. Laschalt
Emma Marie Liptrap

Sean Robert Maddock
Sumit Harshad Mistry
Mazin F. Moya
Nooruddin Murtuza Netterwala
Mona M. Osman
Eric Bryant Palacios
Nicholas A. Rigas
Alexander David Ruppe
Yazbeck Thomas Sarkees
Juha Wesley Schraden
Caitlin Jane Spillane
Frank M. Tortora Jr.
Nathan Viramontes
Zhou Wang
James B. White
Abigail Meghan Wischerath
Joseph Peter Wollke

COMPUTER ENGINEERING

Adekunle Joseph Akinshola
Chikeluba K. Anierobi
Brekken Jacob Bozzi
Jackson Thomas Bradley
Ian Andrew Dickerson
Lyn El Sayed Kassem
Isaiah Armando Fernandez
Ralph Lawrence Graham
Aidan Robert Harrington
Benjamin N. Johnson

Fundi Juriasi
Jessica Kealani Lat
Benjamin Hudson Murray
Jessica A. Reslan
Alfonso E. Rivas Díaz
Kevin Robertson
Brian Rodriguez
Hanna Salem
Alexander Segarra
Reyad Yassin

COMPUTER SCIENCE

Aashutosh Acharya
Adebayo Hamid Afolabi
Aaron Alakkadan
Saud Alqabi
Genesis Alvarez

Kwaku Amofah-Boafo
Ian Asbury
Garret W. Babick
Giovanna Elizabeth Barsalona
Samantha E. Bastien

Maxwell Robert Beam
Luke S. Bonenberger
Brian Michael Bourne
Spencer Holden Bradkin
Bryan Bladimir Bueno Reyes
Christopher Calderon Suarez
Megan J. Campbell
Benjamin Elliott Canfield
Wenyu Chen
Qiyao Chen
Wentao Chen
Bisakh A. Das
Matthew E. Dickson
Russell Carl Doucet
Maia Amethyst Doxtader
Matthew J. Faiola
Ruihong Gao
Brianna Gillfillian
Avery T. Gump
Alexander Peter-Anthony Haas
Athanasios Hadjidimoulas
Talal Hakki
Jillian Elizabeth Handrahan
Michael J. Hanlon Jr.
Alexander Williamson Hay
Karen Herrera
Laurel Howell
Jacob Howlett
Yanju Huang
Chengyi Jiang
Austin Dean Johnson
Ekaterina Kladova
Polina Kozyreva
Miksam Kurumbang
Maya J'Nai Lee
Jiashu Li
Zhenyang Li

Daniel Lim
Jiajie Lin
Zekai Lin
Jing Liu
Wen Zhan Liu
Cayden Thomas Lombard
Kevin A. Lopez
Shizhan Ma
Gavin Thomas Maclsaac
Anthony Louis Mazzacane
Thomas J. Montfort
Jovanni Nicholas Mosca
Michael J. Panighetti
Brian Joseph Pellegrino
Akshay Hari Prasad
Kayla J. Ramos
Kezia N. Regis
Eric Rodriguez
Julia Rose Ruiz
William Charles Sibble
Tasfia Sultana
Nicholas P. Sweet
Louanges Essohana Marlene
Takou-Ayaoh
Melissa Li Tang
Emmanuel E. Teferra
Winston Tsui
Christopher Mark Vinciguerra
Robert Ward
Ryan Thomas Welch
Sarah Grace Wlodkoski
Garrett A. Wood
Xiaopeng Wu
Tianyi Xiang
Zhuoran Yang
Ruihao Zhang
Junjie Zheng

ELECTRICAL ENGINEERING

Paxon Andino
Kevin Eric Buciak
Wyatt Glenn Bush
Yushang Cai
Ruinan Chen
Henry C. Duisberg
Nicholas Gregg Guastella
Patrick Y. Hu
Dong Kyu Kim

Taylor Michael Madison
Kwame N. Manuh
Ryan Mussaw
Jayson V. Okhman
Ziaur Rahman
Elliot Salas
Luis Enrique Santin
Prince N. Sarquah
Ernest C. Whitbeck

ENVIRONMENTAL ENGINEERING

David Michael Brodsky
Ananya P. Chandra
Hali Morgan Goodwin
Siara J. Greco
Brady E. Hartnett
Veronica Henein
Samuel Robert Livingston
Kevin A. Lynch
Molly M. Matheson
Sean P. McHugh

Matthew Edward Nosalek
Liesel Odden
Kaura Yanse Reyes
Mary H. Schieman
Yiming Song
Husna Myaza Tunje
Maria Antonia Villegas Botero
Maria V. Zhiltsova
Tianhan Zhong
Reilly Zink

MECHANICAL ENGINEERING

Shaquan J. Alleyne
Arfeen Armaghan
Arda Arslan
Jeffrey A. Atancuri Guaman
William Campbell Hoffman Atwood
Arthur Barros
Rachael O Beresford
Alexander Joseph Callo
Joseph Timothy Capra
Emory Carlson
Jun Chen
Kaifeng Chen
Noah Mastin Coriarty
Gabriel Isaac Crothers
Joshua Carl E. Cully
David Matthew Denneen
Andrew J. Esposito
Luke Samuel Fink
Nicholas Andrew Frank
Elan Fullmer
Ryan Matthew Gallagher
Samuel Ryan Getman
Ryan Thomas Hodges
Yue Hu
Jiayuan Huang
Nicolette Amanda Aquino Ick
Stefano T. Ingarciola
Nicholas John Jacobs
Jeremy C. Kang
MaCauley J. Kastner

Teagan L. Kilian
Cherry Kim
Hunter John Adam Knarr
Savannah Mae Kreppein
Honorata B. Lubecka
Bei Luo
Matthew MacFarlane
Daniel Trevon Marvel Mack
Ryan Patrek Martineau
Michael McElroy
Lillian Alice McGowen
Kalha•kú D. McLester
Wiley Robert Moslow
Beau M. Norris
Justin M. Priester
Pei Ren
Jared M. Rodriguez
Jeremy Vinton Rosh
Kevin Santos
William Kaspar Sherfey
Jake Matthew Sheridan
Ian Storrs
William Scott Summers
Richard A. Tedeschi
Nicholas Charles Tryon
Evan Ryan Tulsy
Taj Asim Whitney
Michael Wong
Zhihan Zhou

Honors

CUM LAUDE

Cassie Agren	Fundi Juriasi
Kwaku Amofah-Boafo	Jeremy Kang
Giovanna Barsalona	MaCauley Kastner
Rachael Beresford	Cherry Kim
Luke Bonenberger	Hunter Knarr
Brian Bourne	Savannah Kreppien
Richard Bruschi	Evangelia Larson
Wyatt Bush	Abigail Laschalt
Yushang Cai	Maya Lee
Karley Chambers	Kendra Miller
Jun Chen	Benjamin Murray
Dominic Clinch	Ryan Mussaw
Trinity Coates	Jonathan Ngo
Shane Corridore	Beau Norris
Bisakh Das	Sean O'Toole
Henry Duisberg	Brian Pellegrino
Brendan Dwyer	Logan Prye
Samantha Esparza	Kazi Rafee
Matthew Faiola	Pei Ren
Luke Fink	Nicholas Richard
Ruihong Gao	Alfonso Rivas
Hali Goodwin	Jeremy Rosh
Elliane Greenberg	Julia Ruiz
Alexander Haas	Luis Santin
Athanasios Hadjidimoulas	Yazbeck Sarkees
Talal Hakki	Louanges Takou-Ayaoh
Aidan Harrington	Melissa Tang
Catherine Henn	Richard Tedeschi
Jacob Hotchkin	Tianyi Xiang
Jiaji Hu	Ruihao Zhang
Jiayuan Huang	

Summa Cum Laude (3.8 GPA or higher), Magna Cum Laude (3.6 GPA or higher), and Cum Laude (3.4 GPA or higher) distinctions in this list are projections based on the student's cumulative GPA at the end of the Fall 2023 semester. This list is subject to change pending the completion of all required coursework and final cumulative GPA

Honors, continued

MAGNA CUM LAUDE

Adekunle Akinshola	Jing Liu
Aaron Alakkadan	Samuel Livingston
Chikeluba Anierobi	Shizhan Ma
Paige Bencivenga	William Martin
Henry Bievenue	Wiley Moslow
Maria Antonia Villegas Botero	Brendan Murty
Megan Campbell	Matthew Nosalek
Jade Carter	Liesel Odden
Olivia Conlin	Michael Panighetti
Lukas Cook	Jessica Reslan
Russell Doucet	Kaura Reyes
Andrew Esposito	Eric Rodriguez
Emily Fittante	Alexander Segarra
Elan Fullmer	Gregory Slodysko
Brianna Gillfillian	Caitlin Spillane
Nicholas Jacobs	Ian Storrs
Benjamin Johnson	Evan Tulsy
Lyn El Sayed Kassem	Husna Tunje
Teagan Kilian	Taj Whitney
Ekaterina Kladova	Haven Wittmann
Jessica Kealani Lat	Cameron Woodbury
Isabelle Lewis	Michael Wong
Jiashu Li	Junjie Zheng

SUMMA CUM LAUDE

Anthony Acierto

Jackson Bradley

David Brodsky

Kevin Buciak

Joseph Capra

Alexander Callo

Ananya Chandra

Edward Fluker

Benjamin Gerard

Samuel Getman

Avery Gump

Jillian Handrahan

Zachary Haas

Brady Hartnett

Brenna Henderson

Laurel Howell

Jacob Howlett

Chengyi Jiang

Sydney Jud

Alexander Klee

Trevor Knight

Polina Kozyreva

Emily Labour

Isaac Lehigh

Emma Liptrap

Cayden Lombard

Honorata Lubecka

Bei Luo

Ethan Masters

Molly Matheson

Ryan Martineau

Anthony Mazzacane

Caitlin Rose Mehl

John Michinko

Sumit Mistry

Thomas Montfort

Jovanni Mosca

Jayson Okhman

Bryan Bueno Reyes

William Saueressig

Mary Schieman

Elizabeth Su

Christopher Calderon Suarez

Marco Svolinsky

Nicholas Sweet

Winston Tsui

Cody VanNostrand

Christopher Vinciguerra

Carly Ward

Robert Ward

Mason Weber

Reilly Zink

Julian Zorn

Scholars Awards & Prizes

SYRACUSE UNIVERSITY SCHOLAR

The highest undergraduate honor awarded by Syracuse University.

Edward Coleman Fluker

REMEMBRANCE SCHOLARS

Awarded by Syracuse University to honor the SU students lost in the bombing of Pam Am Flight 103.

Mia-Marie Fields

Elliot Salas

Benjamin Nicholas Johnson

Mary Schieman

Jovanni Mosca

ALL-UNIVERSITY DOCTORAL PRIZES

Awarded by the Graduate School to recognize superior achievement in completed dissertations.

Jonathan Casas

Maryam Ramezani

Alexander Hartwell

Yang Yang

Yapan Liu

GRADUATE SCHOOL MASTER OF SCIENCE PRIZE

Awarded by the Graduate School to recognize outstanding achievement among recipients of M.S. degrees.

Anand Wadurkar

RENÉE CROWN UNIVERSITY HONORS

For seniors who have completed a multi-semester senior Capstone Project and have demonstrated an excellent command of language and commitment to global awareness, civic engagement, collaborative work, and academic breadth and depth.

Marco Svolinsky

Evan Tulsy

Benjamin Gerard

Brenna Henderson

Sean O'Toole

Honorata Lubecka

Nicholas Jacobs

Kendra Miller

Brendan Murty

Cody VanNostrand

Molly Matheson

Alexander Segarra

Ananya Chandra

Kazi Rafee

U.S. ARMED FORCES COMMISSIONS

The College of Engineering and Computer Science has a long tradition of helping to prepare leaders for our nation's armed services. These members of the Class of 2023 will be commissioned on Friday, May 12.

Giovanna Barsalona, Air Force
Benjamin Johnson, Air Force
Cayden Lombard, Air Force
Luke S. Bonenberger, Army
Richard L Bruschi III, Army

Lukas Cook, Army
Austin Dean Johnson, Army
Logan D. Prye, Army
Thomas Rice, Army
Nicholas Charles Tryon, Army

University College Awards

UNIVERSITY COLLEGE OUTSTANDING UNDERGRADUATE AWARD

For outstanding part-time students earning an undergraduate degree with distinction.

Taylor Madison

College-Wide Awards and Prizes

COLLEGE MARSHALS

Two seniors who will lead the academic procession of graduates at Commencement, selected for academic achievements, scholarly activities, service to others, extracurricular activities, and collegiality.

Sydney Florence Jud
Mia-Marie Fields

GEORGE M. BERRY AWARD FOR BEST ALL-AROUND SENIOR

For excellence in academics, with distinguished contributions through leadership, service, and extracurricular activities.

Cody VanNostrand

GEORGE M. BERRY AWARD FOR OUTSTANDING DESIGN ACHIEVEMENT

For a senior who has demonstrated outstanding creativity and tenacity in developing an original design solution to a technical problem.

Anthony Acierto

Awards & Prizes, continued

THE LOUIS N. DEMARTINI AWARD IN OUTSTANDING RESEARCH

Presented to an ECS student who has completed an outstanding design project.

Anthony Mazzacane

THE EARL H. DEVOE PRIZE FOR OUTSTANDING UNDERGRADUATE RESEARCH

For an undergraduate student who has made a significant scholarly research contribution.

Avery Gump

THE COLLEGE OF ENGINEERING AND COMPUTER SCIENCE ALUMNI ASSOCIATION SERVICE AWARD

For a senior who has performed extraordinary service on behalf of the College community.

Emily Labour

THE YUEH-YING HU MEMORIAL AWARD

For a senior woman who best exemplifies the spirit, determination, and academic excellence demonstrated by Ms. Yueh-Ying Hu.

Brianna Gillfillian

THE RICHARD A. BERNARD AWARD

Endowed by Jean I. Bernard in memory of her husband, for a senior who has shown awareness to the needs of physically-challenged individuals and the creative application of engineering approaches to those functional and practical needs.

Evan Tulsy

ANDREA L. RUBIN MEMORIAL AWARD

For a senior completing the requirements of the College of Engineering and Computer Science Cooperative Education Program.

William Martin

AEROSPACE ENGINEERING

OUTSTANDING ACHIEVEMENT AWARD IN AEROSPACE ENGINEERING

Endowed by I.A. Hotze, BEE '43, for a senior who has demonstrated the highest level of academic excellence throughout his or her SU career.

Sydney Florence Jud

Zachary William Haas

THE RICHARD HEIMBURG ACHIEVEMENT AWARD IN AEROSPACE ENGINEERING

In honor of our courageous friend and colleague, Dr. Richard Heimburg, for a senior who has made the most significant creative achievement while maintaining a high level of academic performance.

Isaac Alan Lehigh

BIOENGINEERING/BIOMEDICAL ENGINEERING

OUTSTANDING ACHIEVEMENT AWARD IN GRADUATE STUDY

For an outstanding graduate student in Bioengineering.

Changling Du

KAREN M. HIIEMAE OUTSTANDING ACHIEVEMENT AWARD IN BIOENGINEERING

Established in memory of Dr. Karen M. Hiiemae, beloved professor, mentor, and pioneer in science and research, for a senior who has combined outstanding academic achievement in bioengineering with the strength and spirit Dr. Hiiemae exhibited throughout her life.

Emily Labour
Anthony Acierto

BIOENGINEERING FOUNDERS AWARD

Awarded in honor of Drs. Joseph Zwislocki and Earl Kletsy, initiators and nurturers of the bioengineering program, to a senior who has demonstrated outstanding and wide-ranging skills.

Jade Carter

OREN NAGASAKO AWARD

For Bioengineering majors who demonstrate outstanding dedication and hard work acting as a preceptor to fellow students.

Elizabeth Su

CHEMICAL ENGINEERING

OUTSTANDING ACHIEVEMENT AWARD IN GRADUATE STUDY

For an outstanding graduate student in Chemical Engineering.

Paul Alexis Chando

OUTSTANDING ACHIEVEMENT AWARD IN CHEMICAL ENGINEERING

Endowed by I.A. Hotze, BEE '43, for the senior with the most distinguished academic record.

Edward Coleman Fluker

THE ALLEN J. BARDUHN AWARD

For a senior who combines academic excellence with a commitment to service in the chemical engineering profession.

Emily Fittante

CIVIL AND ENVIRONMENTAL ENGINEERING

OUTSTANDING ACHIEVEMENT AWARD IN GRADUATE STUDY

For an outstanding graduate students in Civil and Environmental Engineering.

Haoran Ni

OUTSTANDING ACHIEVEMENT AWARD IN ENVIRONMENTAL ENGINEERING

Endowed by I.A. Hotze, BEE '43, for a senior in environmental engineering with outstanding credentials, who has demonstrated leadership in extracurricular activities.

Ananya Chandra

K.L. LUI MEMORIAL AWARD

Awarded in memory of Kui Leung Lui for his inspiration to many through his belief in family values, lifelong learning and self-improvement, for a senior who has exemplified hard work, honesty, selflessness and generosity.

David Brodsky

THE JOHN BURCH MCMORRAN '22 AWARD

For a civil engineering senior, based on academic performance and extracurricular activities.

Abigail Wischerath

CIVIL AND ENVIRONMENTAL ENGINEERING FACULTY AWARD

This award is presented annually to a senior who combines academic excellence with a commitment to service in the Department of Civil and Environmental Engineering.

Brady Hartnett

COMPUTER AND INFORMATION SCIENCE

OUTSTANDING ACHIEVEMENT AWARD IN GRADUATE STUDY

For an outstanding graduate student in Computer Science.

Lohith Pentapalli

OUTSTANDING ACHIEVEMENT AWARD IN COMPUTER & INFORMATION SCIENCE

Endowed by I.A. Hotze, BEE '43, for a senior in computer and information science who has demonstrated excellence in coursework, project design and implementation, or research.

Thomas Montfort

THE WARREN SEMON PRIZE

In honor of Dr. Warren Semon, first dean of the School of Computer and Information Science, for a senior who has established an exceptional scholastic record.

Anthony Mazzacane

COMPUTER ENGINEERING

OUTSTANDING ACHIEVEMENT AWARD IN GRADUATE STUDY

For an outstanding graduate student in Computer Engineering.

Siva Polepalli

OUTSTANDING ACHIEVEMENT AWARD IN COMPUTER ENGINEERING

Endowed by I.A. Hotze, BEE '43, for the computer engineering senior with the most distinguished academic record.

Jackson Bradley

CYBERSECURITY

OUTSTANDING ACHIEVEMENT AWARD IN GRADUATE STUDY

For an outstanding graduate student in Cyber Security.

Saurabh Borsiwala

ELECTRICAL ENGINEERING

OUTSTANDING ACHIEVEMENT AWARD IN GRADUATE STUDY

For an outstanding graduate student in Electrical Engineering.

Anh Nguyen

OUTSTANDING ACHIEVEMENT AWARD IN ELECTRICAL ENGINEERING

Endowed by I.A. Hotze, BEE '43, for the electrical engineering senior with the most distinguished academic record.

Kevin Buciak

ENGINEERING MANAGEMENT

OUTSTANDING ACHIEVEMENT AWARD IN GRADUATE STUDY

For an outstanding graduate student in Engineering Management.

Rahul Uday

MECHANICAL ENGINEERING

OUTSTANDING ACHIEVEMENT AWARD IN GRADUATE STUDY

For an outstanding graduate student in Mechanical and Aerospace Engineering.

Anthony Robert Tricarico

JAY WYNER AWARD FOR EXCELLENCE IN MECHANICAL ENGINEERING

Established for Jay S. Wyner who studied engineering at SU through the G.I. Bill, for a senior who has demonstrated exceptional academic excellence.

Joseph Timothy Capra

OUTSTANDING ACHIEVEMENT AWARD IN MECHANICAL ENGINEERING

Endowed by I.A. Hotze, BEE '43, for a mechanical engineering senior who has demonstrated a high level of excellence throughout his or her SU career.

Honorata Lubecka

THE BERNARD WOOD ACHIEVEMENT AWARD IN MECHANICAL ENGINEERING

In honor of Dr. Bernard Wood, scholar, teacher and gentleman, for a senior who has made the most significant creative achievement while maintaining a high level of academic performance.

Alexander Joseph Callo

2024 CONVOCATION

Distinguished Guest Speaker Oliver Fernandez '08 Civil Engineering

President and Founder

McKenzie Construction & Site Development, LLC

Oliver Fernandez '08 is president and founder of McKenzie Construction & Site Development, LLC, a full-service construction company that provides construction for the federal government. McKenzie renovates office buildings, upgrades fitness centers and repairs aircraft hangars.

McKenzie's mission is to impact 1 million people's lives through the success of their construction projects. Under Oliver's leadership, the firm has grown into a government construction leader. To date, McKenzie has successfully completed over \$100M worth of new construction and renovation projects.

Oliver earned a bachelor's degree in civil engineering from Syracuse University and was a member of the men's Football team. He went on to get his master's degree with a concentration in construction management from the Georgia Institute of Technology in 2009. Oliver lives in Washington D.C. with his wife Leah Fernandez '08 and their two children.

Photography for the Engineering and Computer Science convocation ceremony is by Genesee Photo Systems (1.800.345.7427). Scan the QR code or visit their website to pre-register or purchase graduation images.

www2.geneseephoto.com/Grad/Welcome



Alma Mater

WHERE THE VALE OF ONONDAGA
MEETS THE EASTERN SKY
PROUDLY STANDS OUR ALMA MATER
ON HER HILLTOP HIGH.
FLAG WE LOVE! ORANGE! FLOAT FOR AYE,
OLD SYRACUSE, O'ER THEE.
LOYAL BE THY SONS AND DAUGHTERS
TO THY MEMORY.

—Junius W. Stevens, Class of 1895

