



Commencement

The 138th Commencement

May 12-13, 2023

2023

The 138th

Commencement



I offer my warmest congratulations to our graduates!

You have worked diligently to get to this moment; this commencement serves a capstone to your hard work, commitment, and dedication. Today's world needs people who know how to create and innovate, analyze and implement, collaborate and lead. You, the Class of 2023, are those people.

Completing your degree marks not just an end. It is also a beginning. Many of you will immediately enter productive careers, while others may go on to further your education.

Upon leaving RIT, you will have opportunities for lifelong learning, achieving new goals, and bettering your community. Whatever your next step, I hope that when you reflect on your time at RIT, your memories will be of your favorite professors and staff, lasting friendships, and a feeling of pride and fulfillment.

All of us at RIT—faculty, staff, and trustees—congratulate you and your families and wish you much continued success.

David C. Munson, Jr.
President



Congratulations to the Class of 2023!

You have achieved a significant milestone—you earned your RIT degree!

Throughout your journey, you showed strength, resilience, and creativity. On behalf of the faculty and staff, thank you for the opportunity to be your teachers, mentors, and friends. We are all very proud of you.

You are ready to embark on the next chapter of your life and career. As you leave RIT, we urge you to stay curious and socially conscious. Added to the foundation of your RIT education, this mindset will help you continue to shape the future wherever you go.

We look forward to maintaining a close relationship, as you are now RIT for life. Please keep in touch and let us know how we can continue to support your academic and professional journey.

Sincerely,

Ellen Granberg
Provost and Senior Vice President for Academic Affairs



Whether recent or long graduated, alumni fill a forever role with their alma mater. A lifelong relationship with RIT begins from day one; students becoming alumni while forging bonds with each other and the university each step along their individual journeys. Year after year, our RIT family grows with each alumni member further bolstered by the opportunities and connections gained both at and after RIT. We are all Tigers and our great alumni make us proud.



Congratulations Tigers!

On behalf of the RIT Alumni Association, we welcome you to the alumni family. As you embark on the next chapter of your life, know that you are joining a thriving network of over 140,000 alumni worldwide.

Your relationship with RIT doesn't end when you cross the stage. The RIT Alumni Association promotes a life-long connection between alumni and the university. We invite you to join the thousands of other proud alumni who volunteer, attend alumni events, take advantage of alumni benefits, and continue to support the areas of RIT that mean the most to them. Your active participation in the Alumni Association helps strengthen the RIT community worldwide.

Stay Informed. Stay Involved. Stay Connected. Stay Engaged.

To get the latest updates from campus and invitations to RIT alumni events and programs worldwide, update your contact information with the Office of Alumni Relations using the QR code or by visiting rit.edu/alumni/update. And don't forget to follow us on Instagram (@rit.alumni), Twitter (@RIT_Alumni), and Facebook (RIT Alumni Association), and connect with the Alumni Association on LinkedIn.

Once again, congratulations and best wishes for much success in the future.



Nicholas M. Schneider '10
President,
RIT Alumni Association



Jon Rodibaugh, MBA '12
Executive Director,
Alumni Relations

Academic Ceremonies and Dress

The colorful ceremonies of Rochester Institute of Technology's Commencement derive from practices originating in the Middle Ages. The academic dress and the processional reflect the costume and influences when the first universities were organized in Bologna, Paris, and Oxford, and the first convocations of faculty, clergy, and students were held. Old prints and engravings reveal an astonishing similarity between academic costume worn at the early universities and the gowns, hoods, and caps worn today. Civilian dress, as well as clerical garb, has affected the development of academic costume, and in recent years colleges and universities have instituted a code governing collegiate dress in order to ensure a reasonable conformity.

Gowns and caps, or "mortarboards," are worn by those being awarded or holding the associate and bachelor's degrees; gowns, caps, and hoods are worn by those holding master's and doctoral degrees. The usual color is black, and the fashion of the gown designates the degree held by the wearer: the associate and bachelor's have long, pointed sleeves; the master's has an oblong sleeve, open at the wrist; and the doctoral has bell-shaped sleeves. There are no trimmings for the bachelor's or master's gowns; the doctoral has a facing of black velvet down the front and three bars of the same material across the sleeves. The tassel on the doctoral cap is gold, while the colors for associate, bachelor's and master's degrees are black and orange.

Hoods are faced with velvet in the color of the degree to be awarded: white for arts and letters, orange for engineering, brown for fine arts, yellow for science, tan for business, and light blue for education. The color lining the hood is that of the institution granting the degree; in the case of RIT, it is black and orange. Customarily, bachelor's degree candidates do not wear a hood at the academic ceremonies; the holders of master's and doctoral degrees wear hoods, and that of the doctoral is longer. Various colored hoods denote student honor societies.

The dress of the university students who are candidates for the associate and bachelor's degrees is relatively similar. Candidates for the master's degree wear hoods with the distinguishing colors of the academic discipline pursued as trimming. The faculty dress reflects the variety of degrees held and the diversity of educational institutions from which they have received their degrees.

Mace Bearers

The maces used in the ceremonies are being carried by the following members of RIT's faculty: **College of Art and Design**—Willie Osterman, MFA, professor, School of Photographic Arts and Sciences; **Saunders College of Business**—Laura Dwyer, MBA, principal lecturer; **Golisano College of Computing and Information Sciences**—J. Scott Hawker, Ph.D., associate professor, department of software engineering; **Kate Gleason College of Engineering**—Brian K. Thorn, Ph.D., professor, department of industrial and systems engineering; **College of Engineering Technology**—Betsy Dell, MS, professor, department of manufacturing and mechanical engineering technology, and director, AdvanceRIT; **College of Health Sciences and Technology**—Elizabeth Kmiecinski, Ph.D., associate professor; Wegmans School of Health and Nutrition; **College of Liberal Arts**—Thomas Cornell, Ph.D., professor, department of science, technology, and society; **National Technical Institute for the Deaf**—Ann M. Hager, MS, associate professor, department of business studies; **College of Science**—Joshua Faber, Ph.D., professor, School of Mathematical Sciences; **School of Individualized Study**—Stephen Aldersley, Ed.D., professor, NTID/SOIS; **Golisano Institute for Sustainability**—Eric Williams, Ph.D., professor, department of sustainability; **Doctoral Hooding Ceremony**—Twyla Cummings, Ph.D., dean and professor emeritus, RIT Graduate School.

Academic Honors

Undergraduate students graduating with honors are indicated with an asterisk (*). The designations that appear in this publication are based on a student's GPA at the end of the preceding fall semester. Final honors designations will be posted to the undergraduate student's academic record and reflected on their transcript based upon the cumulative GPA upon certification of the completion of degree requirements. Because the final honors designations cannot be computed until all degree requirements are fulfilled and final grades are processed, honors designations may differ on the student's diploma.

The numerical criteria for graduation with honors is as follows:

- > Cum Laude is equal to a cumulative GPA of 3.40-3.59 (*)
- > Magna Cum Laude is equal to a cumulative GPA of 3.60-3.79 (**)
- > Summa Cum Laude is equal to a cumulative GPA of 3.80-4.0 (***)

Undergraduate students graduating from the RIT Honors Program are designated in the Commencement Book with the § symbol. To graduate from the RIT Honors Program, students must fulfill all degree program requirements and Honors Program requirements as outlined below:

- > GPA of 3.5 or higher
- > Successful completion of 12-15 honors points, either Honors courses or other activities
- > Successful participation in 20 hours of Complementary Learning activities annually

The designations that appear in this publication are based on the undergraduate student's progress in the RIT Honors Program as of the end of the preceding fall semester. Final RIT Honors Program designations will be noted on the student's transcript and may be different than the designations in this book.

Commencement Book Listings

Please note that the names in this program are not an official listing of degree recipients. Students must be certified for their degrees following the posting of their final grades.

Only those students who filed their diploma request by the publicized deadline (April 1) are included in this publication.

Diploma Distribution

Approximately 10 weeks after commencement, graduates will receive their diploma in the mail from the Registrar's Office. To our graduates, please be sure your mailing information is correct in the Student Information System (SIS). If needed, you can set up a special diploma mailing address. Contact the Registrar at rit.edu/academicaffairs/registrar/ticket/open.php

Alma Mater

Hail, RIT! Together stand
Creating good with mind and hand;
Inspired to learn 'til life is done,
As teachers, learners, all are one!

With pride in our diversity,
A spirit of community,
We are the ones, the people of
The future, here, at RIT!

From RIT, our course is set;
We celebrate a promise kept:
A life, a living you have taught;
Let new horizons now be sought!

RIT History

Respected internationally as a world leader in career-oriented and professional education, Rochester Institute of Technology has been setting an innovative pace since 1829, when a Revolutionary War veteran and the city's namesake, Col. Nathaniel Rochester, became the first president of the Rochester Athenaeum. Founded as a reading society, the Athenaeum charged members a five-dollar annual fee to hear lectures by some of America's best-known orators, including Oliver Wendell Holmes, Horace Greeley, and Ralph Waldo Emerson.

In September 1885, a group of Rochester businessmen founded Mechanics Institute to establish "free evening schools in the city for instruction in drawing and such other branches of studies as are most important for industrial pursuits of great advantage to our people." Henry Lomb was Mechanics Institute's first president.

Mechanics Institute merged in 1891 with Rochester Athenaeum to form the Rochester Athenaeum and Mechanics Institute (RAMI). Comprehensive instruction in mechanical subjects was RAMI's hallmark. The institute's builders responded to both industrial and societal trends in Rochester, and each year the institute graduated increasing numbers of expertly trained professionals who found work in industry, both in Rochester and around the world.

In 1944, in recognition of the increasingly specialized professional nature of its programs, the university adopted the name it holds today: Rochester Institute of Technology.

During each RIT presidency, the university moved to another plane of achievement. Carleton B. Gibson, who took office in 1910, implemented a system that became central to the education of every future student—the cooperative education program, begun in 1912.

When Gibson retired in 1916, America was on the brink of involvement in World War I. His successor, James F. Barker, guided the university during the war years, when its classrooms were filled with military trainees in intensive six-week practical programs. Barker retired when the war ended, leaving Royal B. Farnum to run a school that devoted a large part of its efforts to the rehabilitation of veterans. The first alumni association was formed during Farnum's presidency, a health service was begun for students, and a faculty council was established.

John A. Randall took the reins of the university in 1922. He helped form a balanced vision for RIT as the source of a technical education every bit equal to the classical education available from a traditional university, offering a blend of practical and liberal arts instruction.

In 1936, a young economics professor, Dr. Mark Ellingson, was named to what would become the longest presidency in RIT's history—33 years. During Ellingson's presidency, enrollment at RIT skyrocketed. He brought the Empire School of Printing to RIT from Ithaca. The downtown campus became larger.

During World War II, RIT lost numerous students to military service, but at war's end many returned, and the university's form of education became more popular than ever. The School for American Craftsmen was added, and the university began offering the associate degree. In 1953, RIT received permission to award the bachelor of science degree and, in 1966, the university was approved as the home campus of a new, federally established college, the National Technical Institute for the Deaf. The Ellingson years also saw other changes, such as the establishment of the College of Business (now Saunders College of Business) and the Graphic Arts Research Center.

When the New York State Department of Public Works decided it would build the Inner Loop through the downtown RIT campus, the decision was made to build a new campus in the suburbs. The year RIT moved to its 1,300-acre campus in Henrietta (1968), Ellingson announced his retirement. During his tenure, the assets of the university had grown from \$2.3 million to more than \$40 million.

In 1969, sociologist Dr. Paul A. Miller became RIT's sixth president. Miller, formerly an assistant secretary of education at the federal level, supervised RIT's maturation. Enrollment increased from 10,000 students to more than 15,000, and programs multiplied extensively. The Nathaniel Rochester Society was founded, and a major fundraising campaign was launched.

RIT's 150th year, 1979, saw major campus celebrations and the first year of Dr. M. Richard Rose's presidency. Dramatic growth and the development of RIT's worldwide reputation as a provider of high-quality education occurred over the next 12 years. Programs in microelectronic engineering, telecommunications, computer engineering, and biotechnology,

among others, became examples of RIT's response to industry needs. In 1991, the first students at RIT—and in the nation—in the field of imaging science began their studies. Many campus buildings, including the Hale-Andrews Student Life Center, were completed during Rose's term.

RIT welcomed its eighth president, Dr. Albert J. Simone, in 1992. Under his leadership, RIT grew dramatically. The physical campus underwent a transformation through numerous renovation projects and the addition of several buildings, including the B. Thomas Golisano College of Computing and Information Sciences and the Gordon Field House and Activities Center. Enrollment continued to grow and new academic programs, including four doctoral degree programs and programs in Croatia and Kosovo, were added. One of Dr. Simone's greatest accomplishments was the successful completion of the Campaign for RIT, which raised \$309 million in gifts and commitments.

In September 2007, Dr. William W. Destler became RIT's president. With his emphasis on creativity and innovation, RIT began hosting Imagine RIT: Creativity and Innovation Festival. Each spring, this campus-wide event showcases the innovative and creative spirit of RIT students, faculty, and staff. More than 35,000 visitors experience the breadth and depth of RIT through interactive presentations, hands-on demonstrations, exhibitions, and research projects set up throughout campus.

Dr. David C. Munson, Jr., became RIT's tenth president in 2017.

He is responsible for one of the leading creative and innovative universities leveraging the power of technology, the arts, and design for the greater good.

Today, RIT enrolls approximately 19,000 full- and part-time students in its nine colleges, the School of Individualized Study, and the Golisano Institute for Sustainability. RIT offers international programs at its global campuses in China, Croatia, Dubai, and Kosovo. Its cooperative education program is recognized as one of the nation's oldest and largest, offering students the opportunity to gain valuable experience and earn funds to support their education. The university has achieved international recognition for its quality career and professional programs, and it has over 140,000 alumni around the world.

College Delegates

Each college selects one undergraduate student and may also select one graduate student to represent degree candidates from the college—students whose overall personal achievement demonstrates the ideals of RIT including, but not limited to, academic achievement.

College of Art and Design



Vincent Alban

Vincent is graduating with a BFA in photographic and imaging arts with an option in photojournalism. He is a member of the RIT Honors Program. Vincent's list of awards and honors include being named the 77th College Photographer of the Year in 2022, the 2022 White House News Photographers Association Student Still Photographer of the Year, and the Award of Excellence in the Local Photographer of the Year category for the 2023 Pictures of the Year International Competition. Vincent was a visual intern at the Baltimore Sun and will intern at the Boston Globe and National Geographic following graduation. His passion for photojournalism comes from a desire to connect to the community around him, which has sown his interest in what changes and what remains the same in American cities.



Meagan Snavelly

Graduating with an MFA in ceramics. Meagan earned her BFA at the New Hampshire Institute of Art. Her professional experience includes working as an RIT graduate teaching assistant, being a featured artist at Lou Bleu, and serving as a ceramics studio manager at the Currier Museum of Art. Her work has been exhibited in the U.S., South Korea, and England. She says, "Ceramics is a lot like life; things break, and we pick them up, and make things work the best we can." After graduation, Meagan will pursue a career in higher education and expand her studio practice.

Saunders College of Business



Maggie Dempsey

Maggie graduated with a BS in management information systems and was a recipient of the E. Philip Saunders Endowed Business Scholarship. Maggie was a lead planning committee member for the Women's Leadership Summit, a member of Delta Sigma Pi, an volunteer for the American Cancer Society, and involved in the International United Miss Scholarship Pageant. For the past two years, she worked at Wegmans Food Markets as a project management intern assisting in the implementation of technology-driven initiatives. Maggie said, "RIT has been an invaluable part of my personal and professional development, and I am incredibly grateful for the experiences I have gained during my time as a Saunders student." Maggie is currently enrolled in Saunder's MBA program. This summer, she will join Capital One for their Management Internship Program, followed by an internship at PricewaterhouseCoopers in the fall.



Alena Pishchuk

Alena is graduating with an MBA and is a Fulbright Foreign Program Scholar. She earned an undergraduate degree in social and cultural communications from Belarusian State University. Alena participated in more than 10 international exchange programs and organized three educational programs. She worked as a project manager on socially significant projects and independently developed the first Belarusian foodbank. Along with her small team, Alena developed a model treaty for food redistribution in her country and signed a contract with the first corporate partner. Alena was selected as the Graduate Student Speaker at the 2023 Academic Convocation. Alena is eager to combine her knowledge in business with her professional experience in social impact and "see the magic happen."

College Delegates

Golisano College of Computing and Information Sciences



Nuzhat Minhaz

Nuzhat is graduating with a BS degree in computing and information technologies with concentrations in cybersecurity and

database applications and a minor in criminal justice. Nuzhat founded Bangladesh's first cybercrime countermeasure start-up, PrivaC, which connects cybercrime victims to professional legal and wellness services. With support from local and international companies, she organized PrivaShe Hacks, Bangladesh's first all-female virtual hackathon, which created employment and education opportunities for women in STEM during the pandemic. Nuzhat will work as a product manager at Microsoft's Developer Division, Cloud+AI. Nuzhat says, "I want to dedicate my experiences to facilitate cyber safety and security for those most vulnerable in nations with limited security compliance, cybercrime regulations, and a lack of technical resources, while focusing on the reality of marginalized communities in the cyberspace, especially women."



Wyatt Tauber

Wyatt is graduating with a bachelor's and a master's degree in computing security. At age 14, Wyatt founded an information technology

and security consulting provider to respond to the worldwide CryptoLocker ransomware attack. He interned at MITRE Corporation and with the federal government. Wyatt is a recipient of the CyberCorps Scholarship for Service, the NFIB Young Entrepreneur Award, the ACT Exemplar Award, and the Scholarship America Dreams to Success Award. Wyatt is a member of RITSEC, a volunteer for FIRST Robotics Competition's regional and global tournaments, an RIT Honors Program mentor, and a research assistant for the RIT Center for Advancing STEM Teaching, Learning, and Evaluation. After graduation, Wyatt will pursue a Ph.D. in cyber operations at Dakota State University with a focus on security analytics.

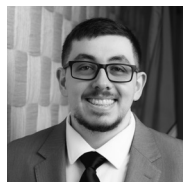
Kate Gleason College of Engineering



Diamoni Peterson

Diamoni is graduating with a BS in chemical engineering. Diamoni has experience in the food and beverage industry, using

knowledge and application of engineering principles, leadership, and passion for continuous improvement. Diamoni completed co-ops as a process engineer at Ingredion and as a maintenance reliability co-op at The Boston Beer Company. Diamoni is president of the American Institute of Chemical Engineers, a member of the National Society of Black Engineers, an RIT Grand Scholars Challenge Program Scholar, and an RIT Center for Leadership and Civic Engagement Momentum Change Agent. Diamoni has recently accepted an offer to join Air Products and Chemicals, Inc. Career Development Program after graduation. Diamoni says, "My commitment is to leverage my abilities towards promoting sustainable practices, championing fair policies and supporting the well-being of local communities"



Anthony Bacchetta

Anthony is graduating with an MS in computer engineering. His research focuses on quantum circuit simulations and quantum

computing. He earned his BS in computing engineering from RIT. He has completed internships with Mastodon Design, ITT Goulds Pumps, Inc., L3 Harris Tech., and Videk, Inc. Anthony is described as "engaging, energetic, and enthusiastic," and is an avid ambassador for his department. He is a teaching assistant and serves as a mentor to undergraduate students. Anthony is a recipient of a Merit Award for Outstanding Student Teaching Performance and Service to the Computer Engineering Department, a member of the Order of the Engineer, an Eagle Scout, and a certified AWS Technical Partner with Amazon, Inc.

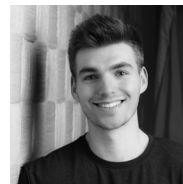
College of Engineering Technology



Calvin Yang

Calvin is graduating with a BS degree in computer engineering technology. His completed software engineering co-ops

with Broadridge Financial Solutions and Transonic Systems, Inc., and he worked as an RIT teaching assistant and tutor. Calvin was vice president of Pi Kappa Phi Fraternity, an orientation supervisor, and an RIT 365 peer facilitator. Calvin says, "A big reason why I love RIT now is because I had to go out of my way to love it. The people, friends, environment, and opportunities were all there, but it was up to me as to if I wanted to take advantage of it."



Peter VanCamp

Peter is graduating with a BS degree in electrical mechanical engineering technology and an MS in manufacturing and mechanical

systems integration. He completed co-ops with Progressive Machine & Design as a controls engineer and with D&W Diesel as a production engineer. Peter has been heavily involved with RIT Baja Club, a volunteer with Big Brothers Big Sisters of Greater Rochester, is an Eagle Scout, and an RIT Outstanding Undergraduate Scholar. He was a member of the varsity soccer team and a teaching assistant and tutor. Peter says, "Overall, I have developed a love for learning and a passion for life that I could have never imagined just five years ago." Following graduation, Peter plans to move to Colorado to begin his career as an automation field applications engineer at MSI Tec.

College of Health Sciences and Technology



Katherine Koontz

A pre-medical student graduating with a BS in biomedical sciences, Katherine is an Outstanding Undergraduate Scholar

and an Honor's Student. She is a certified EMT volunteering with RIT Ambulance and working at Monroe Ambulance. Katie was recently a research fellow in the Life Sciences Summer Undergraduate Research Program at the University of Minnesota, and she has since joined the Gleghorn Biochemistry Lab on campus. She worked alongside other biomedical sciences students to found the BMS Mentorship Program, designed to help students on their path to becoming future healthcare professionals. During her time at RIT, Katie has also been an active member of the Health Sciences and Technology Student Association, Computer Science House, and the RIT Women's Club Soccer team. After graduation, she plans to further expand her research experience in biomedical sciences before applying to combined MD/PhD programs, and she aims to continue serving in the emergency medical services.



Stefanie Lang

Stefanie is graduating with an MS in health systems administration. Previously, she earned her BS in criminal justice at RIT. She has

over 15 years of experience in the public sector as an administrator for government offices in both New York and California. She is currently a patient care manager at Early Medical. Her faculty describe her as dedicated with a strong desire to excel and a tremendous work ethic.

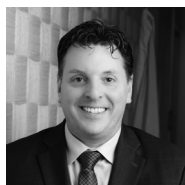
School of Individualized Study



Ndidi Chimah

Ndidi is from Baltimore, MD, with a heritage from Nigeria. She is graduating with a BS in applied arts and sciences. Through

her studies at RIT, she has developed her interests and is working toward her goals through study abroad experiences in more than 5 countries. She has held leadership positions across the student body and has strengthened her entrepreneurial skills with her start-up company, SowBlack, a digital platform designed to help people find black-owned businesses as they are shopping online.



Jamie Giroux

Jamie is graduating with an MS in professional studies. With over 25 years of experience in the field of information

security, Jamie is an established leader and chief information security officer. He has served customers in finance, health, and government. Regarded as a cybersecurity subject matter expert in regulated and protected industries, he leads strategic infrastructure and architecture initiatives. He is a trusted expert in the assessment of highly protected justice systems. He has helped to shape the direction of industry policy and has been recognized for his expertise in shaping the direction of cybersecurity. Jamie is an advocate for cultivating emotional intelligence and empathy in cybersecurity professionals.

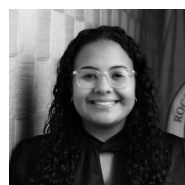
College of Liberal Arts



Emma Eagen

Emma is graduating with a BS degree in international and global studies with a minor in chemistry. She is member of

the pre-med program, the RIT Honors Program, and is a recipient of a Presidential Scholarship. Emma's served as a teaching assistant for the Advanced Gross Anatomy course in RIT's physician assistant major. She completed an internship with the Center for Oral Biology at the University of Rochester. As a Flower City AmeriCorps service member, she served at the Rochester Refugee Resettlement Services assisting refugee women with employment and other social support needs. Emma was a student assistant to the Provost and Senior Vice President of Academic Affairs, president of the Beekeeping Club, secretary and representative on the Liberal Arts Student Advisory Board, and a member of the Students for a National Health Program. After graduation, Emma will work as an EMT and will be applying to medical schools to pursue a medical degree with a focus on refugee health.



Libnah Rodriguez

Libnah is graduating with bachelor's and master's degrees in criminal justice. She is the recipient of the Shaw and McKay

Award, an Honors Program Graduate, and an Outstanding Undergraduate Scholar. Libnah was a research associate and assistant for RIT's Center for Public Safety Initiatives where she mentored student researchers, collaborated with agencies on the Jordan Hub project, and served as an expert panelist on the Rochester Beacon's online event "Rochester's Homicide Crisis." She completed an internship with the Monroe County Public Defender's office, where she assisted attorneys and observed courtroom proceedings. Libnah was president of the Criminal Justice Student Association and was a mentor and advocate for the Multicultural Center for Academic Success. Following graduation, Libnah will continue working as a research associate with the Center for Public Safety Initiatives.

College Delegates

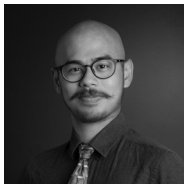
National Technical Institute for the Deaf



Abigail Murray

Abigail is graduating with a BS degree in American Sign Language-English interpretation. She works for the RIT

Department of Access Services as a student interpreter as well as interning at the University of Rochester Medical Center. She has worked as a notetaker, academic peer mentor, and in NTID's Admissions office. She is among the first cohort of Performing Arts Scholars, focusing on the discipline of dance with Vis Viva Dance Company. She also served in student leadership with the Deaf Christian group, Hands of Fire. After graduation, Abigail will begin her career as a freelance interpreter while pursuing international work.



Surya Sahetapy

Surya is graduating with an MS degree in secondary education for students who are deaf or hard of hearing. Surya worked as a

research assistant for the Research Center on Culture and Language and as a student research and media content assistant for the Deaf World Around You (WAY) Projects. While at RIT, Surya continued teaching Indonesian Sign Language to hearing students and English to deaf students in Indonesia synchronously through Zoom. In Indonesia, Surya advocated for Jakarta Sign Language through the Center of Sign Language in Indonesia, and the Indonesian Sign Language Interpreter Service Centre. Surya is a co-founder of the Handai Tuli Foundation, which aims to facilitate greater understanding between the hearing and Deaf communities through education. His vision is to ensure equality for the Deaf Community, including Indonesia.

College of Science



Anna Kasper

Anna is graduating with a BS degree in biology. Her research experience includes working as an undergraduate research assistant at RIT, the

Princeton Neuroscience Institute, and the Jackson Laboratory. She has delivered posters and presentations at conferences around the country. Anna was the OMV (outer membrane vesicles) Research Project Lead in the Michel Lab, a course grader, and an instructor. She also served as a residence advisor, peer mentor, and teaching assistant. Her awards and honors include a National Science Foundation Research Experiences for Undergraduates, the Al and RC Davis Leadership Scholarship, the Joseph T. Ferraro Memorial Scholarship, and the College of Science Alumni Endowed Award. Anna was selected to deliver the Undergraduate Student Address at the 2023 Academic Convocation.



Pancy Thein Lwin

Pancy is graduating with a Ph.D. in mathematical modeling. Professor Moumita Das served as Pancy's advisor on

her dissertation, which focuses on using mathematical models of biopolymer networks to predict their mechanical structure-function properties in cells, tissues, and bio-inspired synthetic soft materials, and of the lifecycle of viruses under antivirals. Pancy completed a research internship at IBM Almaden under the mentorship of Dr. Barbara Jones, which culminated in the antiviral project. Pancy earned her MS in applied mathematics from RIT and her BS in mathematics from Hawai'i Pacific University. Pancy is an author on three publications and a fourth manuscript is under review. She presented at several conferences and symposia. She is a recipient of several awards and honors, including an NSF INTERN Award. She is a member of the American Physical Society.

Golisano Institute for Sustainability

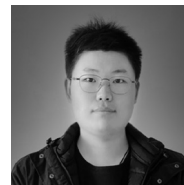


Paras Nandu

Paras is graduating with an M.Arch. in architecture. His thesis focused on microclimate enhancement in arid climate, outdoor com-

fort in Jaisalmer, Rajasthan, India. Paras is a licensed architect in India, where he earned his bachelor of architecture at D.Y. Patil College of Architecture in Navi Mumbai. He has extensive work experience, including working at SWBR and at Alliance Architectural Stone. He is also a recipient of several awards and scholarships. Paras says, "I want to use technology to the best of my ability to design beautiful and meaningful architecture, analyze the environmental effects and energy use of designed buildings, and minimize the building's impact on the environment. As architects of the 21st century, that is our duty, and I take it as a privilege and a challenge."

RIT China



Yongzhe Liang

Yongzhe is graduating with a BS degree in management information systems from RIT China. In addition to distinguishing him-

self academically, Yongzhe completed an internship in CITIC Securities, presented his research at the RIT Global Humanities Conference, and participated in Imagine RIT. Yongzhe leads by example and has been instrumental in the development of Tiger House, an organization which brings the spirit of RIT to the China campus. He also helped establish a Student/Staff Committee at RIT China to help bridge the gap between students and professors, acting as a tireless advocate and mentor for the past four years. Based on his outstanding achievements, Yongzhe has been awarded the prestigious opportunity to pursue a master of engineering in computer science and technology at Beijing Jiaotong University. His goal is to become a professional network engineer.

RIT Croatia



Marko Jurić

Marko is graduating with a BS degree in web and mobile computing from RIT Croatia. He was selected as an RIT Outstanding

Undergraduate Scholar. During his studies at RIT Croatia, he helped other students as a teaching assistant for several courses, including Web and Mobile 1 and 2, Client Programming, and Software Design Principles and Patterns. Additionally, he offered guidance and support as a peer mentor to fellow students. He also spent one semester at the RIT's main campus as a Global Scholar. Marko acquired valuable professional experience first by completing an internship at Bit4Bytes and then continuing to work for the organization part time as a software developer.

RIT Dubai



Supreeta Olivera

Supreeta is graduating with a BS degree in finance from RIT Dubai. Supreeta has been active in academics and in

several extracurricular activities at RIT Dubai. As soon as she joined RIT, she became the founder and president of the chess club. She also served as president of the finance club and was instrumental in the planning of several events for RIT and high school students. Supreeta has enjoyed participating with many other RIT Dubai clubs and volunteered as an academic tutor for quantitative business courses. Supreeta plans on pursuing a master's degree and Ph.D. in finance.

RIT Kosovo

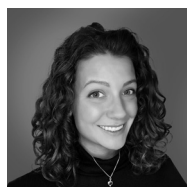


Zana Misini

Zana is graduating with a BS degree in applied arts and sciences with emphases in management and entrepreneurship and multimedia

and graphic design. She also minored in international relations. She is a 2023 RIT Outstanding Undergraduate Scholar and was awarded the RIT Kosovo Outstanding Student Scholarship. During her studies, Zana was highly engaged in student activities and community work, holding positions as president and vice president of the RIT-K Media Club. In addition to working as a student employee in the Academic Affairs Office, Zana spent two semesters as a teaching assistant in the RIT 365 Program, helping students strengthen their academic skills. Zana has also completed multiple internships at a number of Kosovar businesses, including Recura Financials and SEO Tactica. Most recently, she began working as a digital designer at Youngstarkdc, a Kosovar-based multi-advertising firm. After graduation, Zana plans to pursue an MS degree in either international business or neuromarketing.

Doctoral Hooding



Olivia Kuzio

Olivia graduated with a Ph.D. in color science. She conducted research at the Studio for Scientific Imaging and Archiving of Cultural Heritage. Her

dissertation focused on developing and refining accessible techniques and tools for carrying out these kinds of imaging with more familiar, affordable photography equipment. Concurrently with her doctoral studies, she also pursued interests in the chemical nature of artists' materials and earned an MS in chemistry in 2022. She completed internships at the Smithsonian Museum Conservation Institute and the Getty Conservation Institute, where she performed scientific imaging and material analysis on collection objects ranging from ancient Near-Eastern cuneiform tablets to Renaissance oil paintings to 20th-century Bauhaus pastel color studies. Olivia is currently a fellow in the Science Department of the Getty Conservation Institute in Los Angeles, CA.

Doctoral Hooding Ceremony

Gene Polisseni Center
Friday, May 12 | 1:30 p.m.

Processional
Twyla Cummings, Ph.D., Mace Bearer

Presiding Officer
Diane Slusarski, Ph.D., Associate Provost and Dean,
RIT Graduate School

The National Anthem
RIT Philharmonic Orchestra and members of the
RIT Singers and RIT/NTID Dangerous Signs

Trustee Welcome
Frank Sklarsky, Retired Executive Vice President
and Chief Financial Officer, PPG Industries

Acknowledgement of Candidates for Degrees
Ellen Granberg, Ph.D., Provost and Senior Vice
President, Academic Affairs

David C Munson Jr., Ph.D., RIT President

Student Speaker
Olivia Kuzio

Presentation of Candidates for Degree
Diane Slusarski, Ph.D., Associate Provost and Dean,
RIT Graduate School

Alma Mater
RIT Philharmonic Orchestra and members of the
RIT Singers and RIT/NTID Dangerous Signs

Closing Remarks
Diane Slusarski, Ph.D., Associate Provost and Dean,
RIT Graduate School

Recessional
Twyla Cummings, Ph.D., Mace Bearer

College of Engineering Technology

Gordon Field House and Activities Center
Friday, May 12 | 2 p.m.

Processional
Betsy Dell, MS, Mace Bearer

Presiding Officer
S. Manian Ramkumar, Ph.D., Dean,
College of Engineering Technology

The National Anthem
RIT Philharmonic Orchestra and members of the
RIT Singers and RIT/NTID Dangerous Signs

Trustee Welcome
Kevin Surace, Chairman and CTO, Appvance Inc.

Undergraduate College Delegate Speaker
Calvin Yang

Graduate College Delegate Speaker
Peter VanCamp

Presentation of Candidates for Degree
S. Manian Ramkumar, Ph.D., Dean,
College of Engineering Technology

Alma Mater
RIT Philharmonic Orchestra and members of the
RIT Singers and RIT/NTID Dangerous Signs

Closing Remarks
S. Manian Ramkumar, Ph.D., Dean,
College of Engineering Technology

Recessional
Betsy Dell, MS, Mace Bearer

College of Health Sciences and Technology

Gene Polisseni Center
Friday, May 12 | 4 p.m.

Processional

Elizabeth Kmiecinski, Ph.D., Mace Bearer

Presiding Officer

Yong Tai Wang, Ph.D., Dean, College of Health Sciences and Technology

The National Anthem

RIT Philharmonic Orchestra and members of the RIT Singers and RIT/NTID Dangerous Signs

Trustee Welcome

Robert August, Managing Partner, Laser Wash Group LLC

Undergraduate College Delegate Speaker

Katherine Koontz

Graduate College Delegate Speaker

Stefanie Lang

Presentation of Candidates for Degree

Yong Tai Wang, Ph.D., Dean, College of Health Sciences and Technology

Alma Mater

RIT Philharmonic Orchestra and members of the RIT Singers and RIT/NTID Dangerous Signs

Closing Remarks

Yong Tai Wang, Ph.D., Dean, College of Health Sciences and Technology

Recessional

Elizabeth Kmiecinski, Ph.D., Mace Bearer

Golisano Institute for Sustainability

Sustainability Institute Hall Atrium
Friday, May 12 | 4 p.m.

Processional

Eric Williams, Ph.D., Mace Bearer

Presiding Officer

Nabil Nasr, Ph.D., Associate Provost and Director, Golisano Institute for Sustainability

The National Anthem

RIT Philharmonic Orchestra and members of the RIT Singers and RIT/NTID Dangerous Signs

Trustee Welcome

Clayton Turner, Director, NASA Langley Research Lab

Graduate College Delegate Speaker

Paras Nandu

Presentation of Candidates for Degree

Nabil Nasr, Ph.D., Associate Provost and Director, Golisano Institute for Sustainability

Alma Mater

RIT Philharmonic Orchestra and members of the RIT Singers and RIT/NTID Dangerous Signs

Closing Remarks

Nabil Nasr, Ph.D., Associate Provost and Director, Golisano Institute for Sustainability

Recessional

Eric Williams, Ph.D., Mace Bearer

College of Art and Design

Gordon Field House and Activities Center
Friday, May 12 | 5:30 p.m.

Processional
Willie Osterman, Mace Bearer

Presiding Officer
Todd S. Jokl, Ed.D., Dean,
College of Art and Design

The National Anthem
RIT Philharmonic Orchestra and members of the
RIT Singers and RIT/NTID Dangerous Signs

Trustee Welcome
Andrew R. Jacobson, Owner and Enrolled Agent,
AJ Tiger Tax Services

Undergraduate College Delegate Speaker
Vincent Alban

Graduate College Delegate Speaker
Meagan Snavelly

Presentation of Candidates for Degree
Todd S. Jokl, Ed.D., Dean,
College of Art and Design

Alma Mater
RIT Philharmonic Orchestra and members of the
RIT Singers and RIT/NTID Dangerous Signs

Closing Remarks
Todd S. Jokl, Ed.D., Dean,
College of Art and Design

Recessional
Willie Osterman, Mace Bearer

College of Liberal Arts

Gene Polisseni Center
Friday, May 12 | 7 p.m.

Processional
Thomas Cornell, Ph.D., Mace Bearer

Presiding Officer
Kelly Norris Martin, Ph.D., Interim Dean,
College of Liberal Arts

The National Anthem
RIT Philharmonic Orchestra and members of the
RIT Singers and RIT/NTID Dangerous Signs

Trustee Welcome
Jeffrey Harris, Chair, RIT Board of Trustees;
Retired Corporate VP, Lockheed Martin Corp.

Undergraduate College Delegate Speaker
Emma Eagen

Graduate College Delegate Speaker
Libnah Rodriguez

Presentation of Candidates for Degree
Kelly Norris Martin, Ph.D., Interim Dean,
College of Liberal Arts

Alma Mater
RIT Philharmonic Orchestra and members of the
RIT Singers and RIT/NTID Dangerous Signs

Closing Remarks
Kelly Norris Martin, Ph.D., Interim Dean,
College of Liberal Arts

Recessional
Thomas Cornell, Ph.D., Mace Bearer

College of Science

Gene Polisseni Center
Saturday, May 13 | 8:30 a.m.

Processional
Joshua Faber, Ph.D., Mace Bearer

Presiding Officer
André Hudson, Ph.D., Interim Dean,
College of Science

The National Anthem
RIT Philharmonic Orchestra and members of the
RIT Singers and RIT/NTID Dangerous Signs

Trustee Welcome
Jeffrey Harris, Chair, RIT Board of Trustees;
Retired Corporate VP, Lockheed Martin Corp.

Undergraduate College Delegate Speaker
Anna Kasper

Graduate College Delegate Speaker
Pancy Thein Lwin

Presentation of Candidates for Degree
André Hudson, Ph.D., Interim Dean,
College of Science

Alma Mater
RIT Philharmonic Orchestra and members of the
RIT Singers and RIT/NTID Dangerous Signs

Closing Remarks
André Hudson, Ph.D., Interim Dean,
College of Science

Recessional
Joshua Faber, Ph.D., Mace Bearer

Kate Gleason College of Engineering

Gordon Field House and Activities Center
Saturday, May 13 | 9 a.m.

Processional
Brian K. Thorn, Ph.D., Mace Bearer

Presiding Officer
Doreen Edwards, Ph.D., Dean,
Kate Gleason College of Engineering

The National Anthem
RIT Philharmonic Orchestra and members of the
RIT Singers and RIT/NTID Dangerous Signs

Trustee Welcome
Nicholas M. Schneider, Partner, Boston Consulting
Group; RIT Alumni Association President

Undergraduate College Delegate Speaker
Diamoni Peterson

Graduate College Delegate Speaker
Anthony Bacchetta

Presentation of Candidates for Degree
Doreen Edwards, Ph.D., Dean,
Kate Gleason College of Engineering

Alma Mater
RIT Philharmonic Orchestra and members of the
RIT Singers and RIT/NTID Dangerous Signs

Closing Remarks
Doreen Edwards, Ph.D., Dean,
Kate Gleason College of Engineering

Recessional
Brian K. Thorn, Ph.D., Mace Bearer

Saunders College of Business

Gene Polisseni Center
Saturday, May 13 | 12 p.m.

Processional
Laura Dwyer, MBA, Mace Bearer

Presiding Officer
Jacqueline Mozrall, Ph.D., Dean,
Saunders College of Business

The National Anthem
RIT Philharmonic Orchestra and members of the
RIT Singers and RIT/NTID Dangerous Signs

Trustee Welcome
Frank Sklarsky, Retired Executive Vice President
and Chief Financial Officer, PPG Industries

Undergraduate College Delegate Speaker
Maggie Dempsey

Graduate College Delegate Speaker
Alena Pishchuk

Distinguished Alumni Speaker
Hyacinth "Hope" Drummond '91,
2023 Distinguished Alumni Award Winner;
founder, Dreamseeds Children's Programs,
RIT Trustee

Presentation of Candidates for Degree
Jacqueline Mozrall, Ph.D., Dean,
Saunders College of Business

Alma Mater
RIT Philharmonic Orchestra and members of the
RIT Singers and RIT/NTID Dangerous Signs

Closing Remarks
Jacqueline Mozrall, Ph.D., Dean,
Saunders College of Business

Recessional
Laura Dwyer, MBA, Mace Bearer

Golisano College of Computing and Information Sciences

Gordon Field House and Activities Center
Saturday, May 13 | 2 p.m.

Processional
J. Scott Hawker, Ph.D., Mace Bearer

Presiding Officer
Matt Huenerfauth, Ph.D., Dean,
Golisano College of Computing and Information
Sciences

The National Anthem
RIT Philharmonic Orchestra and members of the
RIT Singers and RIT/NTID Dangerous Signs

Trustee Welcome
Dinah Weisberg, President and CEO, REDCOM
Laboratories, Inc.

Undergraduate College Delegate Speaker
Nuzhat Minhaz

Graduate College Delegate Speaker
Wyatt Tauber

Presentation of Candidates for Degree
Matt Huenerfauth, Ph.D., Dean,
Golisano College of Computing and Information
Sciences

Alma Mater
RIT Philharmonic Orchestra and members of the
RIT Singers and RIT/NTID Dangerous Signs

Closing Remarks
Matt Huenerfauth, Ph.D., Dean, Golisano College of
Computing and Information Sciences

Recessional
J. Scott Hawker, Ph.D., Mace Bearer

School of Individualized Study

Gene Polisseni Center
Saturday, May 13 | 3:30 p.m.

Processional
Stephen Aldersley, Ed.D., Mace Bearer

Presiding Officer
James Hall, Ph.D., Executive Director,
School of Individualized Study

The National Anthem
RIT Philharmonic Orchestra and members of the
RIT Singers and RIT/NTID Dangerous Signs

Trustee Welcome
Richard Kaplan, Retired CEO, CurAegis
Technologies

Undergraduate College Delegate Speaker
Ndidi Chimah

Graduate College Delegate Speaker
Jamie Giroux

Presentation of Candidates for Degree
James Hall, Ph.D., Executive Director,
School of Individualized Study

Alma Mater
RIT Philharmonic Orchestra and members of the
RIT Singers and RIT/NTID Dangerous Signs

Closing Remarks
James Hall, Ph.D., Executive Director,
School of Individualized Study

Recessional
Stephen Aldersley, Ed.D., Mace Bearer

National Technical Institute for the Deaf

Gene Polisseni Center
Saturday, May 13 | 5:30 p.m.

Processional
Ann M. Hager, MS, Mace Bearer

Presiding Officer
Gerard Buckley, Ed.D., NTID President,
RIT Vice President and Dean

The National Anthem
RIT Philharmonic Orchestra and members of the
RIT Singers and RIT/NTID Dangerous Signs

Trustee Welcome
Andrew Brenneman, Senior Client Director,
T-Mobile USA

Undergraduate College Delegate Speaker
Abigail Murray

Graduate College Delegate Speaker
Surya Sahetapy

Presentation of Candidates for Degree
Gerard Buckley, Ed.D., NTID President,
RIT Vice President and Dean

Alma Mater
RIT Philharmonic Orchestra and members of the
RIT Singers and RIT/NTID Dangerous Signs

Closing Remarks
Gerard Buckley, Ed.D., NTID President,
RIT Vice President and Dean

Recessional
Ann M. Hager, MS, Mace Bearer

RIT

College of
Art and Design



College of Art and Design

Todd Jokl, Ed.D.
DEAN

Chris Jackson
SENIOR ASSOCIATE DEAN

Christine Shank
ASSOCIATE DEAN

Sharon Kompalla-Porter
ASSISTANT DEAN

With light as the key component for all things visual, this symbol represents the College of Art and Design with radiating rays of light. It is a combination of concentric circles and angled forms that allude to two- and three-dimensional design, a camera lens, a printing cylinder, and the human eye.

School of Art

Elizabeth Kronfield, School Director

Fine Arts Studio

Robin Cass, Graduate Director

Candidates for Master of Fine Arts Degree

Nava Barenji
Dandong Ouyang
Yifan Qian

**Visual Arts - All Grades
(Art Education)**

Lauren Ramich, Graduate Director

*Candidates for Master of Science
for Teachers Degree*

Julia Capuano
Jack W. Golden
Anna Henry
Kaitlin Jane Jacobs
Brant Asher Phillippe Malave
Holly M. Morgan
Hannah M. Reeg
Gabriel Francisco Rivas
Emily Hope Cihang SuDock
Madison Ann Vanderpool
Noah C. Winslow

Illustration

Chad Grohman, Program Director

Candidates for Bachelor of Fine Arts Degree

- * Madison P. Aloï
- Anna Elizabeth Avalon
- *** Mikayla Alexis Bader
- * Chyler Marie Bastarache
- * Morella Ann Betts
- *** Katarina Boss
- *** Leah Chirico
- *** Molly A. Dano
- ** Allison Lea DiVincenzo
- * Charlotte J. Doane
- *** Raven Dushnick
- * Megan R. Evangelista
- * Katelyn Julia Hawton
- *** Hannah M. Hodgdon
- *** Sammi Hong
- Abo Huang
- * Kylie Alexis Johnson

- Mackenzie A. Jones
- Matthew J. McDowell
- *** Katelyn B. McKillip
- Milan Miles
- *** Emma N. Neukirch
- * Lee Vaughn Owens
- *** Elizabeth Fairbanks Peters
- *** Malvana Allawyn Ramborger
- Sierra Shardae Christene Rose
- * Camille I. Rosenfeld
- * Lynette Isabella Santos
- Rachel E. Saraceni
- ** Julia Anne Schreppler
- Jenna L. Scott
- ** Luca Fitzgerald Travis
- ** Aurora J. Waldron
- * Noah L. Woodworth

Medical Illustration

Glen Hintz, Program Director

Candidates for Bachelor of Fine Arts Degree

- *** Katherine Chrisbacher
- ** Lily M. Jenkins
- Kenneth M. Leeco
- *** Ella Llewellyn
- * Juliu D. Mai
- ** Nevada J. Scott
- ** Evelyn R. Shanoff
- Princess Bliss Tumushabe
- Shantel Watson

Studio Arts

Jane Shellenbarger, Program Director

Candidates for Bachelor of Fine Arts Degree

- Isabel Lael Caldwell
- ** Mikey Gambino
- *** Amanda L. Giglia
- Hyeonseok Oh
- ** Yushan Socola
- ** Ruichu Yu
- * Yidan Constantia Zhang

Metals and Jewelry Design

Candidate for Bachelor of Fine Arts Degree

Xingyue Cao

School for American Crafts

Elizabeth Kronfield, School Director

Andy Buck, Graduate Director

Jane Shellenbarger, Program Director

Ceramics

Candidates for Master of Fine Arts Degree

Meagan Anne Snavely
Jordan Tavan

Furniture Design

Candidates for Master of Fine Arts Degree

Mitchell M. Goldstein
Alexander R. Jarus

Glass

Candidates for Master of Fine Arts Degree

Eun Hyung Kim
Samantha Sonnenfeld
Ji Eun Yoon

Metals and Jewelry Design

Candidates for Master of Fine Arts Degree

Ruipeng Huang
Inhwan Jeon
Neha Atul Joshi
Seojung Kang
Yuan Yuan Li
Yaoxuan Liu
Zixuan Ni

School of Design

Peter Byrne, School Director

Industrial Design

Alex Lobos, Graduate Director

Candidates for Master of Fine Arts Degree

Robert Benjamin Deane
Ariella B. Knight
Shen Liu
Josef Hamilton Mayo
Adetayo Exodus Oke
Liyuan Qiu
Zaheer Mohammed Shujayee
Fong-Yun Su
Junjie Zhou
Anqi Zhu

Visual Communication Design

Mike Strobert, Graduate Director

Candidates for Master of Fine Arts Degree

Emily Grace Cruz Amponin
Madeleine Amanda Baum
John Harley Bechtold
Zhen Bi
Qiran Cui
Christopher Robert Dell'Aquila
Yanran Ding
Zhixin Fan
Yue Gu
Kaishun Huang
Mengxuan Huang
Dian Jiao
Jake Bruce Johnson
Yushuang Liang

Jinyi Liao
Qian Liao
Jiaqi Liu
Shengyang Luo
Zikai Meng
Zixin Alice Ouyang
Trishala Dharmesh Parmar
Mengjia (Isabelle) Qiu
Christian M. Rego
Nagasai Vardhan Rao Sarvepalli
Aldyn Kathryn Savage
Zhixiao Shen
Aditi Avdhesh Kumar Singh
Wentao Sun
Alances Vargas
Xindi Wang
Mengheng Xu
Wenting Xue
Weinan You
Yanjie Zhang

Graphic Design

Carol Fillip, Program Director

Candidates for Bachelor of Fine Arts Degree

*** Charlotte M. Bischof
Savanna C. Bunker
Emma H. Carlson
* Emily Castrichini
***§ Alexandra Grace Cervantes
Khai Quang Dinh
Gabriel Alexander Eilert
** Candice Fu
*** Shidan Gao
* Drisana C. Garcia
** Marissa Marie Hayes
***§ Rebecca C. Julifs
* Yeseul Jung
Kristofer M. King
* Mackenzie L. Kirby
Samuel J. Klein
*** Giselle Ivy Copino Leong
***§ Serina Lin
*** Briana K. Mackey
*** Melissa Margaret Miller
Lucas W. O'connor
*** Amy E. Ottman
Skylar K. Pitts
*** Justin S. Pulver
** Brittany Pascal Reyes
** Jay R. Riley
*** Rachel A. Shek
** Tennyson W. Sprout
*** Sashwathi D. Sriganesh
* David W. Sterling
** Misha K. Szende
* Madison S. Thompson
* Jafar Salaam Turner
*** Molly L. Van Dyke
*** Yanan Wang
*** Meghan Rachel Wengert

* Kathryn M. Westfall
*** Annie Yang
Jason Ye
** Isabella R. Zaino

Industrial Design

Melissa Dawson, Program

Co-Director

Stan Rickel, Program Co-Director

Candidates for Bachelor of Fine Arts Degree

*** Rebecca A. Arens
*** Mert Aslandogan
** Rachel A. Border
* Nicole Chai
Kimberley Chen
** Justin P. Corcoran
*** William M. Davis
** Mikey Gambino
** Gabby Garcia
** Ginevra Camille Amanda Godwin
Brady Sullivan Grow
** John H. Hackett
***§ Daniel Richard Harig
***§ Rebecca K. Harris
*** William Michael Hodgkiss
Matthew Hotaling
** Brynna C. Justice
Elena Kotrides
** Gina Marie La Rosa
Nicholas Sinclair Lange
Jacob Lynam
* Ryan M. Lynch
* Zhuokun Ma
Michael Christopher Maag
***§ Dylan T. Malone
** Daniel Omar Martinez
*** Clare E. Maxwell
** Theodore Kachites McCallum
Aidan McMurtrie
Steven M. Monteagudo
William Avery Newton
Xiaodong Nie
** Nils Henning Torben Peltier
* Dustin Rider
*** Joey Ruan
** Margaret R. Safford
** Nicolas Antonio Santiago
** Emma Rose Scheinbart
*** Ruth Y. Shin
Samarth Singh
***§ Zoë Sage Smallwood
Nolan M. Smith
Harrison George Steinorth
*** Cole Thomas Szczerbacki
* Jasmine Elizabeth VanScooter
** Maxwell J. von Bartheld
James M. Wolf
Kaiyang Wu
* Linying Xu
*** Emma Yee

- * Jordan C. Yoder
- Kevin Zhao

Interior Design

Mary Golden, Program Director
Heidi Schlegel, Interim Program
Director (Spring)

Candidates for Bachelor of Fine Arts Degree

- ** Madeline E. Bortle
- *** Stephanie P. Buckingham
- *** Jacqueline G. Collins
- Huan Quoc Dang
- *** Makayla W. Friery
- Samantha Lee Gensler
- * Noah Benjamin Gill
- *** Sheridan K. Grady
- ** Theoren S. Heilman
- *** Gillian Antoinette Kostek
- *** Amy E. McFeely
- Leeann Marie Perkowski
- Sylvia A. Purcell
- Robin T. Rider
- *** Jenna M. Rosser
- * Quentin J. Stoneburner
- Qianyue Tu
- *** Jessica D. Vail

3D Digital Design

Shaun Foster, Program Director

Candidates for Bachelor of Fine Arts Degree

- Dawson J. Battles
- *** Kevan T. Beemsterboer
- Amanda Branch
- ** Finlay J. Buatti
- Jordan M. Carroll
- *** Henry M. Cason-Snow
- ** David R. Cipriano
- Rebecca A. Elsbree
- *** Aidan R. Grant
- * Kaitlyn L. Iordan
- ** Isabel M. Keirn
- ** Katrina R. Khawaja
- ** Min Ha Kim
- ** Spencer M. Kohrt
- Congrong Li
- Shuyang Liu
- Aileen Modesto
- * Kristina Lynn Polcen
- *** Jessica A. Reed
- ** Stephen J. Schaefer
- ** Matthew M. Seader
- Remington Aaron Smith
- *** Madison L. Sproul
- *** Ian Everett Stieve
- * Annan Su
- Wangqi Tang
- Joseph Nathaniel Taylor
- *** Jared P. Tod
- Daniel Ugalde

- * Michelle Villegas
- Alexander J. Winch
- Yimei Wu

New Media Design

Jason Arena, Program Director

Candidates for Bachelor of Fine Arts Degree

- *** Hannah R. Bailin
- *** Mikaela D. Barlow
- ** Grace M. Bukowski
- *** Giovanna Mary Ann Caruso
- Lujia Chen
- * Mandy Chen
- * Robert William Claunch
- Suzu Grace Davis
- * Genna R. Delvecchio
- * Stella E. Demer
- Cesar Depaz
- * Stephanie Ellis Dineen
- * Kayleigh E. Ground
- Riley C. Grow
- ** Amy Guo
- ***§ Kelly Jin
- * Mesha Yvette Johnson
- ** Yuna Kang
- ***§ Rachel Dina Kogut
- ** Alana S. Le
- Sebastian Moreano Mesa
- ***§ Emily C. O'Shea
- *** Logan M. Oplinger
- ** William J. Palmer
- ***§ Michael Alberto Perez-Gelinas
- Shane N. Pierre
- Dan Qiao
- ** William R. Rugai
- Beverly E. Singleton
- ** Carly Michelle Strohl
- Moises E. Tobias
- * Nancy M. Tran

School of Film and Animation

Shanti Thakur, School Director

Film and Animation

Kevin Bauer, Graduate Director

Candidates for Master of Fine Arts Degree

- Ting Yu Chang
- Pengpeng Chen
- Ting Chu
- Sarah N. Gaygen
- Mattea R. Guldy
- Xing Guo
- Joseph L. Jackson
- Suien Ma

Film and Animation

Jack Beck, Production

Program Director

Brian Larson, Animation

Program Director

Candidates for Bachelor of Fine Arts Degree

- ** Joy Burgin Anderson
- ** Rylee J. Arenson
- ** Leilani Alia Rose Baker
- * Edward M. Bazzett
- Evan M. Bellavia
- *** Chase R. Bennett
- * Wei Chen
- * Kara M. Coleburn
- *** Cailin J. Connors
- Mikayla R. Coombs
- Alix Crist
- Paul A. DeAngelis
- ** Paul DeSilvio
- Isaac Aaron Feist
- ** Myles T. Flusser
- * Kaelyn A. Gagnon
- * Johnathan W. Gates
- * Holland E. Gillis
- * Logan Rochelle Girdlestone
- ** Emilie D. Gronski
- *** Jalexa Dayana Gutierrez Delgado
- Katherine O. Harrison
- *** Bridget E. Harry
- * Nicholas Hartpence
- * Kiehsara Dahsin Haughton
- ** Caroline Wentworth Herrold
- ** Payton R. Hopkins
- William Dennis Jarrett
- ** Katherine Kelly
- Evan Kortz
- ** Pavel S. Kozulya
- * Selena M. Lajoie
- Sheila A. Lawrey
- * Tyler Rae Lucey
- *** Autumn N. Mack
- ***§ Sahana Maheswaran
- Jennifer M. Margis
- ** Maeghan I. McKenzie
- ** Theo Meadows
- * Lily Catherine Mercovich
- Paetyn J. Monroe
- * Sophie Navarro
- ** Quamae-Kyrique Jahliek Newsome
- *** Samuel T. Nix
- ** Emily A. Pace
- * Allison S. Paoni
- Ha Joon Park
- * Andrew M. Ragan
- * Caitlyn M. Robbins
- * Ashley A. Ross
- * Shubhankar Shiv
- *** Kamilla Rose Sirk
- Joseph D. Song
- ** Louis Franklin Soultis

- ** James R. Stokes
Jack Terrance Valtin
- ** Ryan E. Wellence
- ** Sarah D. Werner
Alana M. Wherry
Logan B. Wood
- * Shine Xing
- ** Lisa Zijun Zhou
- ** Evan R. Ziegler

Motion Picture Science

Ricardo Figueroa, Ph.D.,

Program Director

Candidates for Bachelor of Science Degree

- Emmet J. Callahan
- ** Andrew J. Cochrane
- * Elizabeth J. Del Vecchio
- ** Lisa Enochs
- ** Robert-Jason J. Pearsall
- ** Brayden T. Renslow
- ** Payton L. Schleh
- ** Malcolm C. Zale

School of Photographic Arts and Sciences

Christye Sisson, School Director

Photography and Related Media

Ahndraya Parlato, Graduate Director

Candidates for Master of Fine Arts Degree

- Justin T. Aungst
- Lynn Bierbaum
- Louis Chavez
- Vibhav Kapoor
- Madelyn G. Lohman
- Nell H. Pittman
- C. Rose Smith

Media Arts and Technology

Bob Rose, Graduate Director

Candidates for Master of Science Degree

- Hebrews E. Campbell
- Boris Sapozhnikov
- Fan Yang

Photographic and Imaging Arts

William Snyder,

Advertising Photography

Program Director

Catherine Zuromskis, Ph.D.,

Fine Art Photography

Program Director

Meredith Davenport,

Photojournalism Program Director

Laurie O'Brien,

Visual Media Program Director

Candidates for Bachelor of Fine Arts Degree

- **§ Vincent J. Alban
- * Enise N. Alpaydin
Alexandra N. Babcock
Zachary M. Barnes
Katherine Belanger
Kieran J. Beltran Jr
Brynn C. Boufford
Seth A. Britton
Terrell R. Brooks Jr.
- * Jordyn P. Brown
Rebecca Ashley Brown
- **§ Joanna V. Chung
Julia R. Coburn
Alexander Arturo Crouch-Calvo
- ** Abby M. Curtis
Robin Flowers-Quinniey
- **§ Chloe Gibson
Maya J. Giron
AnnaRose Goldwitz
Monique R. Gosselin
- * Katherine C. Haberberger
Timothy P. Hardy
- * Riley J. Hayden
- ** Avery F. Howe
- ** Tyler J. Hulse
Silka Josephine Jacobson-Evans
- ** Jordyn Annabella Katz
* Myles Russell Keim-Lopez
- ** Cheyenne W. Kuczi
Jasmine Lin
- * Tong Mo
Mary Honora Victoria Moreno
- ** Celina M. Nazario
Matthew C. Neretin
- * Paige E. Newman
- **§ Marguerite E. Padilla
* William Anthony Paturzo
* Anna M. Rhody
- **§ Elyzabeth M. Rider
- **§ Gabriella J. Rojas
Aiden M. Rust
* Daniel S. Sarch
- ** Marielle Aline Scott
- ** Sydney P. Scrivens
William R. Shafer
- **§ Ariana Shchuka
Dylan Sherman
- ** Melanie Sosa

- ** Chloe E. Taddie
Heather Ann Taylor
- ** Jaiden T. Tripi
- **§ Sara M. Vertino
Yuhao Wang
- ** Madeline Clare Watson
- ** Camille M. Watts
- * Keely S. Whipple
Runze Zhao

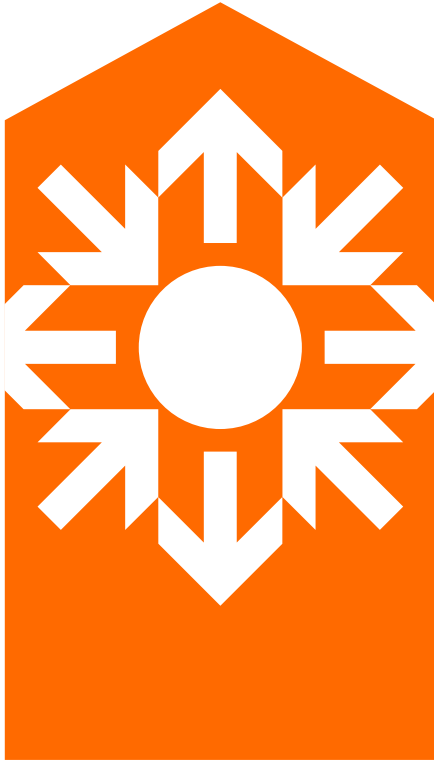
Photographic Sciences

Daniel Hughes, Program Director

Candidates for Bachelor of Science Degree

- Grayson Cooper Barrett
Jingru Guo
- * Wyatt J. Hyzer
Harriet Taylor Insley
Stephen Joseph Rinaldo Jr.
- **§ Cailey Shaughnessy
Jameson Wright
- * Anna C. Yingst

Saunders College of
Business



**Saunders College of
Business**

Jacqueline R. Mozrall, Ph.D.
DEAN

Qiang (John) Tu, Ph.D.
SENIOR ASSOCIATE DEAN

Shal Khazanchi, Ph.D.
ASSOCIATE DEAN FOR RESEARCH AND GRADUATE
PROGRAMS

Lisa A. Boice, MBA, J.D.
ASSISTANT DEAN FOR STUDENT SERVICES

Arrows pointing in many directions signifies the diverse activities of Saunders College of Business. The arrows, a common symbol in business, reflect the financial, marketing, and entrepreneurial directions of business. The multiple directions in which they point intimate two-way transaction and constant exchange in the global marketplace.

**Department of Finance
and Accounting**

Archana Jain, Ph.D., Interim Chair

Accounting

Candidates for Bachelor of Science Degree

- *** David Michael Andolina
Kathryn Bennett
Saul Cazarez
- *** Elizabeth A. Ferrari
Badri Ghimire
- * Jacqueline Joelle Giacovelli
Sabrina Nicole Gisondi
Lin Ya Greenberg
Shitao Huang
Jordan Malachi Johnson
Bret Angelo Kaemmerlen
Dingshuo Ke
- *** Austin Lamb
- ***§ Jessie Li
- *** Kolby Matthews
- *** James Emmett Ost
* Junhyeok Park
- ***§ Kavitha Rajkumar
Ryan P. Shaw
- *** Hannah J. Springer
Ryan Stack
Dylan Michael Stewart
- ** Aliya Nicole Strong
Benjamin J. Sziklas
Brittney L. Teed
Linh T. Tu
- ** Jasmine R. Ward
- ** Samuel Romeo Winston

Finance

Candidates for Bachelor of Science Degree

- * David M. Blau
- * Calvin J. Boots
- *** Aidan Christopher Bowerman
Elijah D'Jay Brereton-Gonsalves
- * Joseph Robert Camaione
Spencer Chang
- *** Andrew R. Dibernardo
Josiah A. Faison
- ** Balasundari Ganesh

- *** Philip Patrick Gawronski
Amritpal Singh Russ David Hatton
- ** Zachary R. Holderle
- ** Wilson P. Huang
Triston M. Jaycox
- ** Jonah B. Law
- ***§ Danny Q. Le
Ethan Lin
- ** Regan Elyse MacKay
Jack Patrick McCoy
- *** Margarette M. Nowlin
* Oliver N. Owen
- **§ Michael Lawrence Penna
- *** Thomas M. Polochak
** Matthew C. Rodriguez
- *** Nicole T. Taylor
Alexander George Tokmakoff
- *** Josiah Michael Wysocki

**Department of
International Hospitality
and Service Innovation**

Edwin Torres, Ph.D., Chair

**Hospitality and Tourism
Management**

Candidates for Bachelor of Science Degree

- ** Thomas James Augello
- * Jordan N. Brown
- * Ndidiamaka O. Chimah
Michele Starr Graney
Jordan Malachi Johnson
Marin E. Leshnower
- * Liliana Rae McCluskey
- *** Nicole Pikulik
- *§ Madeline A. Reim

**Department of
Management**

Rich DeJordy, Ph.D., Chair
Joy Olabisi, Ph.D.,
Undergraduate Director

**Business Administration—
International Business**

Candidates for Bachelor of Science Degree

- * Aaron Lynn Barber
- *** Iva Blažević
Omar Charfi
- ** Rebecca E. Dunbaugh
Salem Ghebremedhin
- * Ashweene Hassan
Sajjad R. Ibrahim
- * Muachi A. Lor
Robert Eric Harrison McChesney
- ** Leah Norton
- *** Sindi Poda

- *** Ekua-Janea Quagraine
James Alan Sechrist
- * Eni Stilin
Lucia Stroligo
Bevins Oritsetimeyin Tuesimi

Global Business Management

Candidates for Bachelor of Science Degree

- Xavier T. Cattelona
- *** Taliah Z. Clark
- * Megan E. Conibear
- ** Alnord Deski
Tyler Andrew Glennon
- ** Makenzie A. Hufnagle
- *** Jeffrey Wayne Iorio
Silka Josephine Jacobson-Evans
Kyle J. Leopoldo
- *** Fengshuo Li
- * Paulina Magusiewicz
- * Michael Mullally
- * Hannah R. Pagerey
Elliot Remy Rodriguez
- * Serena A. Romero
- * Christopher R. Schindelar
- * Kevin Samuel Soares
- * Eric Robert Wertz
- ** Robert C. Wilson
- * Tessa Jacqueline Yandow

Supply Chain Management

Candidates for Bachelor of Science Degree

- * Jackson C. Basar
- * Joseph M. Cassidy
- ***§ Jonathan R. Costa
- ** Paulina Hudspeth
Scott Boyer Humphrey
- * Christian D. Ramos
Anthony M. Sanchez

Department of Management Information Systems, Marketing, and Analytics

Sean Hansen, Ph.D., Chair

Management Information Systems

Candidates for Bachelor of Science Degree

- * Mohammed A. Ahmed
Oluwatumininu Olamipo Ajjijola
Kamila Ali
Khaled Mohammad AlSanea
- *** David Michael Andolina
- * Kessler Bachmann
- * Marcella Rinai Anak Bangkok
Alexander P. Bowen
- *** LaRon T. Boykin

- Evan McKay Camlin
- * Alexander Patrick Carey
- ** Lauren H. Carroll Delaney
Jay J. Chun
Adama Cisse
Kimberly A. Clingerman
- ** Jonathan L. Cohen
- ** Carson N. Collier
- ***§ Jonathan R. Costa
- ** Nicholas J. Dano
* Abdella Amani Danusaputro
Bridget Rita DeHond
- *** Margaret C. Dempsey
- *** Madeline J. Dunham
Emily A. Durand
- ** Kade M. Eldred
- *** Jessica Rae Ferra
Vaughan M. Fraser
- * David G. Gahagan
- *** Philip Patrick Gawronski
- ** Dawid Gierlachowski
- ** Zantinou Emmanuelle Desiree Gourene
Caleb C. Harris
Matthew B. Hochman
- ** Zachary R. Holderle
- ** Wilson P. Huang
- ** Keana E. James
* Keziah Z. Kam
- ** Gabriella C. Karanikos
- ** Patrick Lam
- ***§ Danny Q. Le
- *** Peiyang Lin
Orson M. Lyons
- ***§ Marie Louise MacDonald
- ** Dan Nguyen
- **§ Sara J. Nijssen
- *** Emily Elizabeth Osadciw
** Nishad Pasricha
- **§ Michael Lawrence Penna
* Pranav S. Repaka
Zachary Nicholas Jittan Ross
- *** Philip Michael Cancellari Rottkamp
- *§ Nicholas L. Salazar
Tron Y. Schell
Karan Seroy
Andy Sykes
Julian Micheal Vanderlinde
Maria Edith Vargas Salto
Wai Chiu Wong
Yonatan Yemane
Kevin Zhou

Marketing

Candidates for Bachelor of Science Degree

- * Jason C. Alexander
- ** Thomas J. Brablec
- ** Alexa F. Briggs
Yi Chiang
Daniel J. DeWerth
- ** Christopher Michael Ferrari
Noah G. Goerner

- ** Mitchell C. Hitchcock
Paige Monet Jackson
Taylor Richard Lewis Jensen
- ** Joseph Hyunkyuu Kim
Quan My Lu
- ** Rachel Elizabeth Lynch
Francesca Mikal Marsallo
- *** Andrea Maria Medina Lopez
John A. O'Connell
Sarah Juanita Ortiz
Payal Premkumar
Ahmad Aamir Siddiqui
Robert Willis Sterrett
Sibi Nanda Thirumalai
- * Tessa Jacqueline Yandow
- * Grace Catherine Yehl

New Media Marketing

Candidates for Bachelor of Science Degree

- Jack W. Blommel
- Mark Yamashita Butler
- * Eve Morgan McMullen
- ** Ariel S. Roberts
Taylor Rose Winter

Master of Business Administration Programs

Executive MBA

Jeff Davis, MBA, Director

Candidates for Master of Business Administration Degree

- Bryce Corbin Baes
- David M. Brault
- Adam David Brownfeld
- A Tori Budgeon-Baker
- Brent Gordon Burger
- Shirley L. Cannan
- David A. Curre
- Vu Dang
- Donna De La Torre
- Christopher W. Fink
- Nisha Gurung
- Benjamin Joseph Jacobs
- Latisha J. Jones
- Christopher Kieliszak
- Renee E. Kirchgraber
- Rainer Kubuga
- Jason G. Lehman
- Karen Marie Linder
- Nakul Mehra
- Erica Molina-Cortes
- Christine Ntabadde Mugimba
- Christine Ann Nelson
- Arielle Novak
- Lissa Pena
- Lindsay Michele Rinefierd
- Jacklyn Robins

Christy Robinson-Curran
Valerie Denise Russell
Michael Saltis
Anthony James Sampognaro
Josh James Santelli
Amy Marie Selig
Clark Straube
Michael Traughber
Benjamin David Trissel
Allan Armin Ulrich
Michael Venanzi
Milton C. Walker III
Erich H. Wiemann

MBA

Bill Dresnack, J.D., CPA, Director

*Candidates for Master of Business
Administration Degree*

Dena Al-Hajji
Hamad Abdullah M Alotaibi
Param Jyoti Braja Anand
Pradip K. Ananda
Jack W. Annable
Kasthoori Arujunan
Maria Atkinson
Lilian John Charles Bagenda
Emily Baroodly
LaKesha Breedlove
Jacob Brown
Daniel Case
Shreemathumitha Chandrasekar
Chanrith Chea
Ishan Chhabra
Sojourner Lee Coles
Nicholas Michael D'Angelo
Christine Damato
Patrick M. De May
Rachel C. Dewhirst
Kathryn Diehl
Melissa Anne Kara Frey
Stephen M. Harper
Megan Olivia Harton
Nicole C. Hazlett
August Holekamp
Depar Htet
Maxine Amieè Humphrey
Matthew James Kellenberger
Andreana Julia Kraft
Karthik Krishnan
Zachary Langelotti
Fei Moon Sung Manheche
William McDonnell
Christian Antonio Mika
Anush Minocha
Vikas Motwani
Aasish Muchala
Zachary Jonathan Nicoletti
Kamso Onwumechili
Aaron Osebre
Andreja Pecuraite

Erin Grace Percy
Andrew Petrucci
Alena Pishchuk
Max Benjamin Prenskey
Arianna R. Prokos
Nicholas Michael Renzoni
Emily Ann Rogers
Rachel Onyi Romaine
Ibrahim Sannoh
Asja Sardelic
Allea Nicole Scarfone
Madison S. Schoenfeld
James Expedite Robert Sheeler IV
Jakob R. Shula
Simran Kaur Singh
Patrick S. Sofia
Ndeye Rokhaya Sow
Spencer Phillip Szachara
Sean Traynor
Taylor Ann Valentino
Shivam Vazalwar
Kyle Vershay
Celina P. Vongprachanh
Kobe Robert Walker
Nicole Isabel Weiner
Tristan Noah Weller

MBA—Accounting

Archana Jain, Ph.D., Director

*Candidate for Master of Business
Administration Degree*

Ryan C. Steubing

Master of Science and Advanced Certificate Programs

Accounting and Analytics

Archana Jain, Ph.D., Director

Candidates for Master of Science Degree

Linda L. Ochieng

Nnamdi Rex Onwubuche

Accounting and Financial Analytics

Archana Jain, Ph.D., Director

Candidates for Advanced Certificate

Pratyusha Abbisetti
Velangani Divya Vardhan Kumar Bandi
Xiaojing Feng
Bingbin Huang
Hongdong Huang
Venkata Naga Mohana Sri Harsha Kurella
Bo Lang
Guanyu Li
Zhenzi Li
Lea Stavoli

Wei Sun
Hung Chi Aaron Sze
Sai Priya Todupunoori
Weijia Wang
Ke Xu
Zijun Yang
Zheting Yu
Chen Zhang
Liang Zhang
Changqing Zhu

Business Analytics

Manlu Liu, Ph.D., Director

Candidates for Master of Science Degree

Pratyusha Abbisetti
Ishan Kiran Ambike
Velangani Divya Vardhan Kumar Bandi
Michael Lee Ellison
Xiaojing Feng
Tyler Benjamin Gray
Bingbin Huang
Hongdong Huang
Nishid Deepak Joshi
Venkata Naga Mohana Sri Harsha Kurella
Bo Lang
Guanyu Li
Zhenzi Li
Carl Stanley Moreira
Jared Ryan Rodriguez
Niraj Ramdulal Sardar
Lea Stavoli
Wei Sun
Hung Chi Aaron Sze
Usama Tariq
Sai Priya Todupunoori
Weijia Wang
Ke Xu
Zijun Yang
Zheting Yu
Chen Zhang
Liang Zhang
Changqing Zhu

Computational Finance

Hao Zhang, Ph.D., Director

Candidate for Master of Science Degree

Ruoxuan Xu

Finance

Hao Zhang, Ph.D., Director

Candidates for Master of Science Degree

Sameer Bhattarai
Raj Rajiv Jasani
Devaansh Piplani
Akash Taploo

Global Supply Chain Management

Joy Olabisi, Ph.D., Interim Director

Candidates for Master of Science Degree

Sri Sai Pravallika Bhajanthri
Jayden Colf
Saurabh Shivram Kadam
Varshith Mohanraj Sumathi
Srikkumar Padma Narayanar
Venkteswaran
William C. Porter II
Sparsh Sinha

Technology Innovation Management and Entrepreneurship

Malar Hirudayaraj, Ph.D., Director

Candidates for Master of Science Degree

Bhuvish Manish Mehta
Ruth Kaveke Michael
Khant Oak Soe

Hospitality and Tourism Management

Jerrie Hsieh, Ph.D., Director

Candidates for Master of Science Degree

Abeer Alsalmi
Jose Leison De Gracia Valdes
Vafa Karamova

Human Resource Development

Malar Hirudayaraj, Ph.D., Director

Candidates for Master of Science Degree

Bayan Omar Alshareef
Naheed Shaikh

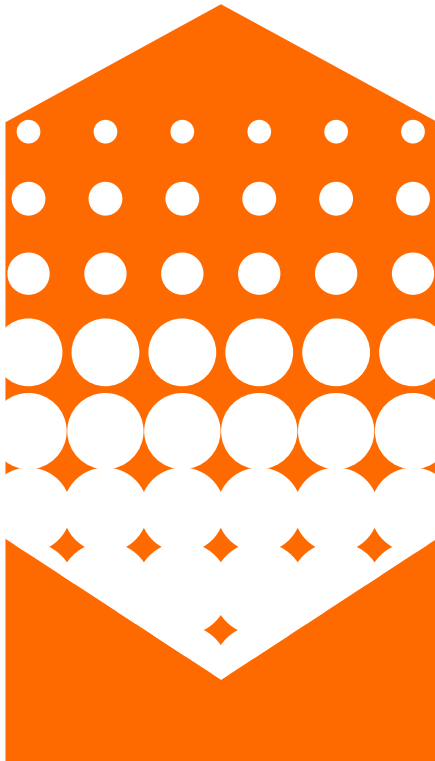
Service Leadership and Innovation

Malar Hirudayaraj, Ph.D., Director

Candidates for Master of Science Degree

Erin L. Clegg
Melanie M. Green
Bradley Philippe Morissette
Michelle J. Teal
Benjamin T. Willmott

Golisano College of
**Computing and
Information
Sciences**



**Golisano College
of Computing and
Information Sciences**

Matt Huenerfauth, Ph.D.
DEAN

Michael Yacci, Ph.D.
SR. ASSOCIATE DEAN FOR ACADEMIC AFFAIRS

Pengcheng Shi, Ph.D.
ASSOCIATE DEAN FOR RESEARCH AND
SCHOLARSHIP

Gina Shevchuk
ASSISTANT DEAN FOR STUDENT SUCCESS

Lauren Shields
ASSISTANT DEAN FOR ACADEMIC SERVICES

With a grid of repeating circles, this symbol signifies the basic computer vocabulary of zeros and ones that conveys knowledge, information, and technology. Golisano College of Computing and Information Sciences is represented by a symbol that suggests computer pixel construction and the organization, movement, and transmission of information.

**Computing and
Information Sciences**

**Pengcheng Shi, Ph.D., Doctorate
Program Director**

**Computing and
Information Sciences**

Candidates for Doctor of Philosophy Degree

Farhad Akhbardeh
Dissertation: *NLP and ML Methods for Pre-processing, Clustering and Classification of Technical Logbook Datasets*
Advisor: Travis Desell, Ph.D.

Oliver de Jesus Alonzo Fernandez
Dissertation: *Automatic Text Simplification Tools to Provide Reading Assistance for Deaf and Hard-of-Hearing Individuals*
Advisor: Matt Huenerfauth, Ph.D.

Deema Adeeb ALShoabi
Dissertation: *Towards the Detection and Analysis of Performance Regression Introducing Code Changes*
Advisor: Mohamed Wiem Mkaouer, Ph.D.

Akhter Al Amin
Dissertation: *Investigating the Importance of Non-textual Caption Properties from Deaf and Hard of Hearing Viewers' Perspective*
Advisor: Matt Huenerfauth, Ph.D.

Abraham T. Glasser
Dissertation: *Empirical Investigations and Dataset Collection for American Sign Language-aware Personal Assistants*
Advisor: Matt Huenerfauth, Ph.D.

Sahil Gupta
Dissertation: *Network Security with Smart Switches*
Advisors: H.B. Acharya, Ph.D., and Minseok Kwon, Ph. D.

Zhiyuan Li
Dissertation: *Unsupervised Progressive and Continual Learning of Disentangled Representations*
Advisor: Linwei Wang, Ph.D.

Behrooz Mansouri
Dissertation: *Leveraging Formulae and Text for Improved Math Retrieval*
Advisor: Richard Zanibbi, Ph.D.

Anthony Shehan Ayam Peruma
Dissertation: *Supporting the Maintenance of Identifier Names: A Holistic Approach to High-Quality Automated Identifier Naming*
Advisor: Christian Newman, Ph.D.

Matthew Shoji Seit
Dissertation: *Designing Automatic Speech Recognition Technologies to Improve Accessibility for Deaf and Hard-of-Hearing People in Small Group Meetings*
Advisor: Matt Huenerfauth, Ph.D.

Weishi Shi
Dissertation: *Active Learning from Knowledge-Rich Data*
Advisor: Qi Yu, Ph.D.

Gordon Werner
Dissertation: *R-CAD: Rare Cyber Alert Signature Relationship Extraction Through Temporal Based Learning*
Advisor: S. Jay Yang, Ph.D.

**Department of Software
Engineering**

Naveen Sharma, Ph.D., Chair

Software Engineering

Candidates for Bachelor of Science Degree

- Cecelia Marianna Ahrens
John P. Akey
*** David J. Allen
Mark Anthony Anderson Jr.
*** Carter H. Aubrey
Jared M. Barton
*** Colby Dayton Benway
Maximilian John Bloomstine
Connor Bonitati
Ryan Levi Berger
*** Bradley Alec Boxer
*** Mallory Mae Bridge
***§ Derek James Brower
** Gregory John Brutschea
* Raavi Khan Chowdhury
** Brandon Gareth Chu
Chase Liam Chura
Maxwell A. Colletti
**§ Jackson R. Confer
Elijah Graham Cooper
* Matthew Correa
Brandon Tyler Cunningham
Ryan McLean Devoe
** Quan Dang Do
Kelsey Samantha Donovan
*** Michael K. Driscoll
Darek Jacob Dunbar
Jenna Reese Evans
Jorge Luis Figueroa Gomez
* Celeste Gambardella
Eric De Gao
*** Jack E. Gilbert

*** Brendan Sweeney Grau
Payton Charles Hall

** Max J. Hoecker

* Wyatt D. Holcombe

* Raisa Hossain

*** Steven Daniel Hulbert
Daniel John Kamvakis

** Nicholas Alan Kelly
Sung-Min Kim
Kelley Lam
Johann Oommen Lee

*** Thomas J. Linse

*** Ryan Timothy Madulka
Joseph Anthony Maldonado II
Mark A. Maluenda
Alex Joseph Mandigo
Chase A. Marino
Robert Alexander Maron

*** Kyle Richard McCoy
Giovanni T. Melchionne

*** Keenan Matthew Miller
Brian Joseph Mirabito
Daniel Mironiuk

** Sanchit Monga
Jarred Alexander Moyer

** Daniel Quinn Murray

* Daniel Nelson

* Evan M. Nolan

* William Alexander Obrochta

*** Raymond Thomas Pachucki III

** Michael J. Padovani II
Yug Dharmeshbhai Patel

** Tyler Addison Pauly
Nicholas Ryan Pawlak
Cameron Lee Perdue

** William Scott Petersen
Nathaniel Allan Petrangelo

* Andrew E. Pickard
David S. Posa
Troy Daniel Potter

* Conor Jacob Quinn
Benjamin D. Radley

*** Alan David Read

*** Christopher M. Reilly
Cameron Michael Riu

* Freddy Rondon Fermin

** Miguel Rosario

* Jack Parker Ryan

*** Joseph K. Saltamacchia Jr.
Michael Andrey Samodurov
Matthew Justin Schmitt
Zuri Lamark Shaw
Atharva Deepak Shivankar

* Jacob Danny Snyder
Alymeidy Sosa

* Zachary Karl Steigerwald
Spencer Alexander Stissi
Bikram Subedi

*** Allan Sun

*** Su Thit Thazin
Ronald Torrelli

Joseph Michael Trumbull
Zachary Charles Tucker

* Zackary J. Wake

*** Zachary P. Wander

* Morgan Raelene West

* Gideon L. Wikina
Mikayla CaiDai Wishart
Adam Mathew Wolf

** May Wu
Ethan Andrew Yaccarino-Mims
Kyle Joshua Yagloski
Mitchel Zaarib Zabin
Mason Zhong

Software Engineering

Candidate for Dual Degree—Bachelor of Science and Master of Science Degrees

*** Gavin Burriss

Software Engineering

Candidates for Master of Science Degree

Ian Adler
Abraham H. Couperus
Spencer Herzog
Bashir Oluwatobiloba Jaji
T-Max Jlateh Jr.
Randall Mathew Anthony John
Muhammad Mustafa Kamran
Sandeep Kaur
Henry Thomas Keena
Shivram Mahendran
Tarun Mittal
Prateek Narayanan
Ajay Ashok Shewale
Ashnil Naresh Vazirani

Data Science

Candidates for Master of Science Degree

Ishpreet Aneja
Elham Ullah Babur
Adarsh Balakrishnan
Aarefa Zuzer Bhurka
Carter Brazell
Kei Chui
Mahbeigom Fayyazi
John Joseph Giannini
George S. Gomes
Theodore John Griesenbrock III
Tarun Guntaka
Ivan Jacobs
Suvrat Jain
Ritambhara Jha
Sai Praharshita Kaithepalli
Omkar Khanvilkar
Amit Dilip Kini
Ryan W. Kipp
Lilian Kiraka
Akash Koneti

Neha Kumari
Ravel Larose
Kevin Li
Ruben Scott McWilliams
Robert Mitchell
Samantha Ann Morash
Murali Krishna Muthukuru
John Edwin Myers
Mayuresh Nene
Le Nguyen
Jugal Dharmeshkumar Patel
Nastassia Plaskavitskaya
Preethika Sarah Pothan
Rigved Prasoon Rakshit
Sudharshan Ramesh
Catherine Renner
Sathishkumar Sakthivelan
Tim Schwirtlich
Karan Shishoo
Josef Sieber
Mayank Singh
Vaishnavi Sham Solunke
Sreenidhi Sridhar
Vazgen Tadevosyan
Varun Tandon
Aditya Shankar Thakur
Arivirku Iniyar Thirugnanam
Sai Karan Reddy Uppugalla
Aman Vohra
Sai Sreeram Vykuntam
Shubham Mahesh Wani
Swaraj Sambhaji Yadav

School of Interactive Games and Media

David Schwartz, Ph.D., Director

Game Design and Development

Candidates for Bachelor of Science Degree

Eric Thomas Adcock

* Stephen A. Adegun

* Giovanni N. Alayan

** Molly R. Badger

*** Nicholas M. Baker
Ryan Kenneth Beach
Monique Alexandra Beauchamp Silva

*** Cassiar Beaver

* Olive Erica Behan
Maxwell Douglas Bennett

** Kevin A. Billotti

* Sean M. Bitterman
Zachary Michael Blair

* Justin T. Blake

*** Andrew M. Bradbury

*** Chloe Brazier

*** Allen R. Briggs

** Aidan Francis Brown

*** Sevan T. Buechele

** Chase C. Call

Matthew Joseph Camera
 **§ Andrew W. Carbonari
 ** Conner A. Cart
 * Abby Jacques Cavalluzzi
 ***§ Michael H. Chan
 ** Bailey P. Chapman
 * Justin R. Cheng
 Hyunseo Cho
 Steven Sungun Cho
 *** Szun Kidd Choi
 Jeremiah William Clifford
 Zachary Cole Cooper
 * Brian C. Corpus
 * Aaron M. Cummings
 *** Louis P. D'Angelo
 ** Duy Toan Danh
 * Samuel Campbell Deane IV
 *** Eric A. Delmonico
 * Shobhit Dhamania
 *** Matthew P. Discavage
 Fredrick M. DiTondo IV
 ** Terrence Lee Driscoll Jr.
 *** Sara N. Earl
 ***§ Cole Raymond Easton
 * Van Andrew Edelman
 ** London C. Emmerich
 Robert Daniel Faw
 * Braedon N. Fencil
 Aaron N. Fleischer
 *** Hayden R. Gallagher
 ** William Gardner
 *** Valentina Genoese-Zerbi
 *** Neha Ghanta
 ** Jacob T. Giniewski
 Kimberly Pearl Goewey
 ** Alexander C. Goodwin
 * David C. Green
 ** Jacques A. Gregoire
 *** Liam J. Guthrie
 * Brandon Hawke
 *** Qi Jun He
 *** John David Heiden III
 Julius A. Herring
 ** Tuan Long Hoang
 Princess-Osaani Tamirah Hornage
 *** Christopher J. Huston
 ** Kevin Rheza Iskandar
 ** Matthew M. Izzo
 Carter N. Jensen
 *** Dean W. Jones
 Daniel Joseph Jr.
 * Samar Karnani
 *** Zaven Kazandjian
 *** Brian J. Kiss
 Whitney Alexander Kluttz
 *** Allen S. Ko
 *** Christian John Koski
 ** Samuel P. Lambermont
 * Kevin James Duquette Laporte
 ***§ Thomas J. Larson
 *** Matheus Tararam de Laurentys

*** Alexander G. Lawrence
 *** Thomas M. Leonard
 *** Vincent Li
 ** Reese D. Lodwick
 Yang Luo
 Ryan MacKenzie
 *** Ryan Gok-Leung MacNevin
 * Audrey Ann Main
 Joshua C. Maldonado
 Raman Chirag Mandavia
 Daniel J. Mannion
 ***§ Connie Alaina McGinnis
 * Holly Mott
 * Kyle Francis Mulvey
 *** Christopher J. Murano
 Thomas Michael Murray
 *** William Norman O'Brien
 Cameron Scott Olson
 * James P. Orr
 Nicholas Joseph Paniccioli
 * Aster Eve Patcott
 ** Alexander Petty
 *** Sarah A. Phillips
 *** Vitaly W. Pronin
 * Franklin Douglas Pugh
 Lauren E. Puglise
 * Chayanne Rafael Quezada
 *** Matthew J. Ratzell
 Akshat Rawat
 *** Noah H. Richards
 Luke Christopher Roberge
 *** Kenneth P. Rossi
 *** Ethan Patrick Ruhl
 ** Stephen A. Rump
 Dominic Anthony Russo
 * Zahne M. Salzano
 James Daniel Schrupp
 ** Trevor J. Searns
 *** Zachary D. Selsley
 Diony L. Severino
 *** Nicholas John Shaffer
 ** Zachary M. Sheikh
 *** Noah J. Shields
 Nadya K. Soto
 ** Mackenzie R. Strobeck
 *** Cathryn E. Szulczewski
 *** Zachery Tatros
 ** Kipling Charles Tidwell
 Alijah J. Trombley
 *** Reid D. Vandiepen
 *** Cavan S. Vince
 ** Tyler Wang
 Tony Weng
 * Logan S. White
 ** Autumn Wright
 * KeCheng Yu
 ** Emily Isabel Zeh

New Media Interactive Development

Candidates for Bachelor of Science Degree

Andrew Michael Beach
 Suraj Bonthu
 * Myunghun Choi
 * Chase Alexander Lear
 ***§ Allison E. Maus
 Michael Ogunwale
 Dennis A. Olmedo
 *** Kalen Marlie Oyphanith
 Stephen Jack Richards
 ***§ Theo Sniffen
 ** Kendrick Rupert Tuquib Tay

Game Design and Development

Candidates for Dual Degree—Bachelor of Science and Master of Science Degrees

** Julien E. Chaulot
 * James Broughton Davison
 ** Robley Donald Evans II
 ** Sean Tyler Foley
 *** Mason Brett Hayes
 *** Cooper (CJ) John Knapp
 *** Patrick Roark Mitchell
 *** Matthew B. Palermo
 ** Alex Alexander Parrotto
 *** David O. Patch
 ** Jackson Victor Shuminski
 *** Nuha Quratulayn Syed
 *** Destiny Kay Treptau
 *** Katarina Fuyao Tretter

Game Design and Development

Candidates for Master of Science Degree

Zhenyu Cui
 Zachary Carl Erickson
 Corinne Renee Fair
 Mason Gaw
 Joseph Seuk-Pyeong Hong
 Angelica M. Howell
 Joel Shaji Kuriakose
 Boning Liu
 Aditya Samit Patil
 Ajay Ramnarine
 Parth Rustagi
 Benjamin R. Schlegel
 Archit Vishnoi
 Mingshen Wu

Department of Computing Security

Matthew Wright, Ph.D., Chair

Computing Security

Candidates for Bachelor of Science Degree

- * Christin Abraham Alex
Mohammed zuhair Alhamadah
Faisal Rashed Alzahrany
Bader Abdulrahman A Awadh
- ** Rayhan Baig
- ***§ Jess William Beckwith
Samuel J. Benoist
- * Niklas Bernardo Correa
Killiaun Dyjeir Blatche
- * Nathan Bloom
Joshua William Brown
Noel Evans Burkett
Kyle A. Campos
Hancheng Cao
- * Cameron Jacob Carey
- * Ryan J. Corbin
- * Mark David Craft
Aslan Roy Cronister
Anthony Ian Cuzzi
Thomas Davis
Bill Demirkapi
- *** Jacob G. Doll
Traylin T. Drake
Alexander R. Farley
- ** Dylan R. Fernald
- ** Ethan Ari Glaser
Joshua J. Gottschall
Brandon Taylor Greet
- *** Saakshi Gupta
- ** Sergey Gurman
- * Kayla T. Hodgson
Quan Huynh
Andrew Hyatt
- * Connor Harry Jackson
- *** Mark T. Johnson
- * Jordan Max Kasoff
- * Ryan I. Kessler
Aidan M. Kies
- ** Joshua M. Kowalski
- ***§ Patrick Thomas Lamanna
Alexander James Lane
Jack Leahey
- ** Christian J. Luca
John Braedon Lyons
Cameron Harold MacDonald
- ** Zachary J. Mangiaracina
- ** Nolan E. Marolf
Matthew Aaron Meier
Nathaniel M. Mendes
Evan William Mikulski
- *** Alison S. Nakai-Lackey
- ** Mona Naveed
Michael Timothy Nee

- * Dennis Flores Palad
- *** Nicholas S. Patel
- ** Jacob Zane Peverly
- *** Michael Jarred Pothaczky
- ** Joshua B. Powalowski
- ** Ilyana E. Prince
- ** Yeshe G. Rakagme
- * Salomi Rao
- *** Matthew Seth Rich
Bryan Richiez
- *** Connor Joseph Ricotta
- *** Jackson Robbins
Caleb T. Roggi
- Vincent Joseph Sarubbi
John J. Schnauffer
- *** Mehul Sen
Preston William Sergent
Jay D. Shah
- ** Christian M. Simpson
Justin M. Sledesky
Jake A. Tognetti
Matthew F. Uzelac
- * Noah Christopher Wallace
- *** Brayden Jacob Werner
Allison Joanne Wright
Nikolas Austin Zahorian
- *** Jakob S. Zielinski

Computing Security

*Candidates for Dual Degree—Bachelor of
Science and Master of Science Degrees*

- *** Omar Abdulaziz Aljaloud
- ** Henry Laird Ballentine
- *** Abdulmalik Khaled Banaser
- ***§ Jess William Beckwith
- *** Matthew Lawrence Buffo
* Carly Layna Etlinger
- *** Calista Marie Gasper
** Aaron H. Gdanski
- ***§ Craig James Gebo
* Ryne Krueger
** Grace Rebecca Lombardi
- *** Emma Morgan Lubes
* Michael Madden
* Prachi Purnima Mishra
- ***§ John Spencer Roth
** Eric John Seaver
- **§ Wyatt William Tauber
* Michael Alexander Vaughan

Computing Security

Candidates for Master of Science Degree

- James Allen
- Christabelle Debbie Alvares
- Jess William Beckwith
- Shyam Bhanushali
- Pavan Krishna Chappidi
- Vivek John Christy
- Fares Mohammed Dahwal Sr.
- Shane Hale

- Soham Rajendraprasad Karnik
- Aditya Ashok Kolte
- Jeffery Malavasi
- Sarthak Mathur
- Grishma Hemanshu Mehta
- Nousadh Mohamed Jisthi
- Tyrone L. Paige
- Pranav Sarma V.
- Kyle Howard Seymour
- James Evan Shannon
- Gaurav Sharma
- Shivangi Sharma
- Michael Christopher Smith
- Elijah John Stephen
- Chris Samuel Tremblay
- Quintin James Walters

Cybersecurity

Candidates for Advanced Certificate

- Ahmed Helal A Alzahrani
- Fares Mohammed Dahwal Sr.
- Jamie Jean Leon Giroux

School of Information

Stephen Zilora, Interim Director

Computing and Information Technologies

Candidates for Bachelor of Science Degree

- Saquib Ahmed
- Hazim Samih Al Rijjal
- ** Zaid T. Al-Nuaim
- * Jawad Moien Alhussein
- Douglas John Bailey
- ** Tj Montel Bartholomew
- ** Ryan Beach
- * Mykhaylo Berezyuk
Austin S. Bernal
- * Songyuan Bo
Natalia K. Campbell
- *** Christopher J. Casale
Joe Chen
Thomas Joseph Chenevey
- ** Yun Yiu Cheng
Matthew Christie
- ** Jake D. Christoforo
Austin James Coates
- ** Andrew L. Day
Adit Dhall
William J. Gorczyca
- * Hannah R. Gosselin
Eli Warren Hopkins
- ** Steven J. Jackling
Joshua H. Kanofsky
Joshua Michael Kelly
- ***§ Dalton James Kruppenbacher
- ** Tianpeng Kuang
- *** Michael Lapa

- ** Miaoxin Li
- * Alexander P. Longhenry
Ragib Shahariar Mahmood
Ethan M. Marschean
Caleb Louis Maynard
- ** Xing Meng
- * Nuzhat Minhaz
- *** Tyler J. Padrao
Christopher Michael Pegoli
Chase A. Peterson
Cody D. Potts
Jordan Rabideau
Wilson X. Rivera
Matthew M. Russell
Ethan Robert Ruszanowski
Alex S. Sanchez
Francis J. Sanchez
- ** Dylan John Shanley
- ** Everett S. Simone
- ***§ Ian Ip Sit
Andrew W. Susz
- * Maxy Frances Olivin Tolosa
Vincent S. Valli
- * Randall James Weber
Ryan Michael Weiss
Jason Zhao

Human-Centered Computing

Candidates for Bachelor of Science Degree

- ***§ Alexis A. Gordon
- *** Sofia D. Grytsenko
Essence Tyler Hagan
Harry Nie Hong
- *** Luke Wesley McEldowney
- ** Michelle Marie Olson
Joel Owens
Danielle Rose Smith
Amy Tan
- ** Carmen Tang
Alexandra Twomey
Jonathan Yau

Web and Mobile Computing

Candidates for Bachelor of Science Degree

- Tariq Babatunde Afoke
Afzal Murshed Ali
- * Darlene Ardila
Dev Manishbhai Bhatt
- *§ Estrella Mariana Carcamo-Ramirez
- *** Jia Jia Chen
- ** Rouqi Chen
- *** Shuying Chen
- *** Zhencheng Chen
- ** Vu Khanh Duong Chu
Daniel Eduardo Chung Ung
- * Samuel Edward Crouch IV
Sean David Decker
Max L. Gerber
- *** Nicholas P. Giancursio

- ***§ Alexis A. Gordon
Aidan H. Lemay
Patrick Norman Lennon
- ** Fei Lin
Catherine Liu
- ** Matej Malešević
Harsh Mathur
Miranda McGrath
- * Stephen Joseph Wolfort Morrissey
- ** Tyler Todd Pache
Francisco Paliouras Delgado
- *** Andrea Pallotta
- *** Aaron Bergon Putterman
- * Nathan Matthew Radin
- * Chase W. Roth
Peter John Schwarzkopf
Kenneth Scott
Rosis Sharma
- ** Xiangyu Shi
- *** Victoria M. Soler
- ** Carmen Tang
Ryan Nicholas Vay
Kurbell Legesse Worksew

Health Informatics

Candidates for Master of Science Degree

- Victor Daniel Anghel
Muzaffar M. Malik
Heidi May
Anthony Angel Robles
Angelica Maria Yanez

Human-Computer Interaction

Candidates for Master of Science Degree

- Palavi Vinod Bhole
Ajay Chaudhary
Chin-Lan Chiang
Kiley Choi
Daniel Ryan Cox
Zacharry Georges
Nicole A. Griffin
Anna Susan Heisey
Harsh Ashok Jain
Kripa Krishnakumar Kundaliya
Rohith Paul Lakkena
Mathieu Lebiere
Caroline Marie Lesch
Norman Kennedy Lyke Jr.
Sunnihith Bharadwaj Manduva
Roshan Mathew
Catherine Nemechek
Sucheer Rao
Nilakshi Sahai
Carson Danger-Man Schwab
Sonaisha Sondhi
Gabriel Stacker
Shwetha Subramanian
Jiaxuan Sun
Juliann Thang

- Janhavi Verma
Sagarika Verma
Elizabeth Visconti
Neelay Ramdas Waghchoure
Jen-I Wang
Li Wang
Zike Yu
Chuqi Zeng
Congxin Zhang

Information Technology and Analytics

Candidates for Master of Science Degree

- Ian J. Brown
Monish Chandrashekar
Samruddhi Ajay Deshpande
Shaoqin Fu
Otto Goldschmidt
Ji Woong Kim
Shkelqim Lloqanaj
Nandhini Nagarathinam
Parvati Neeralgi
Himanshu Vinod Nirmal
Vikramkumar Khetaram Parmar
Sunakshi Sharma
Abhinav Srinivasan
Karishma Thakkallapally
Nupura Sunil Walawalkar

Networking and Systems Administration

Candidate for Master of Science Degree

- Aishwarya Kondeti

Department of Computer Science

Zachary Butler, Ph.D., Interim Chair

Computer Science

Candidates for Bachelor of Science Degree

- ** Riley James Adams
- ** Chinonso Jason Akujuobi
- ** Johann Jose Alvarado Quispe
Noah Z. Alvard
- * William Scott Anderson
- ** Will T. Andrews
- *** Nicholas Dimitri Antiochos
Edgar Abraham Argueta
Kobie Mason Arndt
- * Oluwadolapo Atobiloye
- ** Kirsten Claire Auble
- *** Kevin E. Augustine
Charles Gunnar Bachmann
Andrew John Bado
- ** Aahish N. Balimane
- *** Christopher S. Barnes
- ** Eric N. Barron

*** Kyle D. Bauer
 * Jonathan M. Baxley
 Sean D. Bergen
 *** Brianna N. Bilich
 ** Aleksei S. Bingham
 Robert Dale Black III
 ** Robert Paul Boris
 George Weems Bowie
 *** Joseph M. Brennan Jr.
 Christopher Brightman
 *** Sofia A. Bzhilyanskaya
 *** Meghan Elizabeth Cantlin
 *** Mike Cao
 Alex A. Capsambelis
 John Harold Carlson
 ** Brayden A. Casella
 Austin Connor Cepalia
 ** Eric Chen
 ** Jason C. Cheung
 *** Venkata Sri Kamal Chillarage
 Kailey Madisen Coates
 ***§ Benjamin M. Coffta
 **§ Dana Elizabeth Colletti
 ** Alexander Roger Cooley
 * Francisco Cornejo-Garcia
 **§ Sarah Emmeline Joyce D Souza
 ** Saakshi Ronald D'Souza
 * Sierra Rose Dacey
 Lacey Ann Dallum
 Ethan Richard Davison
 Soumya Dayal
 ** Kaitlyn M. DeCola
 * Jordan M. Detwiler
 ** Summer Rose Karns DiStefano
 * Michael Jonathan Dortz
 * David Sean Ekstrom
 ** Caleb Kyle Eldridge
 *** Andrew Joseph Fabrizi
 *** Shakeel Ahmed Farooq
 ** Matthew M. Favazza
 * Peter A. Flores
 ** Samuel T. Ford
 ** Jon Robert Frey
 *** Benjamin S. Giacalone
 Hanna Michelle Gropen
 Steven Guan
 * Eric Thomas Jean Hamilton
 ** Tyler Hanf
 Raymond M. Healy
 * Gregory Joseph Henigman
 *** Brian Reilly Horch
 ***§ Ethan David Howes
 ** Min Kyi Htun
 Stephanie Huang
 ** Andrew Idak
 *** Maham Imtiaz
 Adam John Islam
 Shamiul Islam
 Tarushi Jain
 ** Feng Jiang
 *** Christopher Michael Johns
 ** Benjamin Edward Jordan
 Marcus Olivier Kapoor
 *** Brendan Edward Kapp
 Aashwin Katiyar
 Derrick Kempster
 Sana Z. Khan
 **§ Aditya Khanna
 Danny Kitchen
 *** Ethan G. Knode
 *** Jacob Austin Kobrak
 Jonah David Krampitz
 *** William Anthony Kressner
 *** Nicholas James Kross
 *** Gunther David Kroth
 *** Phillip Krupenya
 Timothy Kuang
 * Aidan Patrick LaBella
 ** Jared Scott Lantner
 *** Ryan LaRue
 Anthony Lee
 Christopher Lee
 * Maggie A. Lehman
 Gregory Leitkowski
 ** Antony Lin
 *** Chen Yang Lin
 Cooper W. Linsky
 Edwin Liu
 Lori Y. Liu
 * Wen Jing Liu
 ** Jacob Thomas Lokay
 ** Jonathon R. Lotempio
 ** Christian Joseph Louria
 *** Aidan T. Lynch
 * Syed M. Manal
 * River John Marks
 * Alexander Francis Martinez
 * Ryan Patrick McCabe
 ** Riley S. McGinn
 ** Mohammed Mehboob
 * Ty Moody Minnick
 Christopher Robert Miranda
 * Rayna Vindu Mishra
 * Nathan Paul Misner
 ** Geoffrey B. Moss
 Nicholas Mulhern
 *** Cameron M. Myron
 ** Youssef M. Naguib
 Khamin Nathabheem
 *** Stuart Scott Nevans Locke
 * Tien Anh Nguyen
 ** Tuong Duy Bao Nguyen
 Cameron Robert Nikiel
 Vivian Don Nowka-Keane
 *** Christine O'Brien
 Ryan M. O'Melia
 *** Taekhwan Oh
 Oluwamayowa M. Olojo
 ** Aaron T. Oshiro
 ** Gregory F. Paiement
 ** Mikos Nicholas Panagakos
 *** Nicholas S. Patel
 Juan Francisco Patino
 David H. Pitoniak
 ** Thomas J. Praszchunus II
 * Anthony T. Prestia
 Sean Benjamin Preston
 Emerald Rose Rafferty
 *** John Patrick Ramassini
 ** Matthew Christopher Rho
 Mackenzie Rhody
 John M. Richmond
 * David W. Robinson
 * Artem Romanenko
 *** Joseph Eli Saber
 Gelila Getnet Sahle
 Ezequiel Salas
 Anthony M. Salvati
 William Eric Santanen
 ** Aaron Richard Schaefer
 Alexzander Vincent Scholeno
 *** Scott Bradley Shaffer
 Soo Shin
 Nicholas Gene Shinn
 Dhaval Rajesh Shrishrimal
 * Jacob Sikorski
 Alexander-Joseph Silva
 Duncan Emanuel Small
 ***§ Nathan A. Smearsoll
 Sophie Song
 *** Alyssa Spanganberg
 ** Connor James Switenky
 Deryke Tang
 Andrew James Tarcza
 Matthew James Tighe
 ** Dao A. Tran
 ** Quang Nhu Bao Tran
 ** Chris Samuel Tremblay
 Allan Read Tsao
 *** Quinn H. Tucker
 *** Corey J. Urbanke
 * Renee Marie Venus Veit
 Nihal Wadhwa
 ** Ariana Paige Waldorf
 Nicole A. Warren
 * Crispin Julian Wendell
 *** Benjamin W. Westcott
 *§ Ariana Elizabeth Wisenburn
 *** Dade Alexander Wood
 ** William Wu
 *** Yu Qi Wu
 ** John C. Yakubison
 ** Yuanfa Ye
 *** Ethan H. Yi
 *** Joshua Yoder
 *** Andrew J. Young
 *** Steven Ken Yu
 *** Jake Liam Zaia
 ** Raymond Zhao

Computer Science

Candidates for Dual Degree—Bachelor of Science and Master of Science Degrees

- ** Shivang Bokolia
- *** William Tanner Bradford
- ** Abigail Lee Buckta
- *** Brock Lorenzo Dyer
- ***§ Brian Patrick Finnerty
- **§ Matthew Paul Hyland
Harrison Jake Kaiser
- ***§ Bradley Richard Klemick
- ** Kayleigh Ann Kolz
- *** Wiley S. Matthews
- *** Will Douglas Merges
- ** Claire Abbott May Murray
- ***§ Afeose Joshua-Daniel Omiyi
- * Nick Jeffrey Stalker
- * Maxwell William Swank

Computer Science

Candidates for Master of Science Degree

Saloni Narendra Aggarwal
Nishi Pawan Agrawal
Danish Ahmed
Gopi Sidhartha Amperayani
Sai Subathra Anbarasu
Anisha Ashwath
Koteswara Rao Bade
Saksham Bansal
Michael John Bashta
Sushruth Beeti
Harsh Gaurangbhai Bhansali
Axel Daniela Campero Vega
Nikhil Chaudhary
Handong Chen
Lahari Chepuri
Liana Vilrin D Souza
Krystian Alexander Derhak
Alphaeus Eric Dmonte
Kellen G. Dorchen
Divith Reddy Gajjala
Rahul Babu Ganesh
Bhaskar Krishna Gangadhar
Robert Gerald Glenning
Darian Hodzic
Shweta Nateshan Iyer
Atharva Dilip Jadhav
Ritesh Jain
Rudram Bharat Joshi
Sagar Suhas Karambelkar
Sheetal Santosh Kashid
Zekun Kong
Hima Bindu Krowvidi
Sarvesh Kulkarni
Michael Lee
Chenxuan Li
Tuanzhang Li
Ria Kishor Lulla
Praksha Maheshwari

Aneesh Mundeep Manda
Ami Pravin Mandekar
Mihir Vijay Manjrekar
Chirayu Anil Marathe
HariHar Kaushik Meesala
Casey Meisenzahl
Moinuddin Memon
Smita Subhadarshinee Mishra
Lekhya Rao Mummareddy
Arjun Nair
Amritha Padmakumar Menon
Vignesh Panchabakesan
Rutvik Pansare
Anisha Pareek
Bhushan Patil
Vishal Phaugat
Jairaj Pisupati
Samridhi Sanjay Pramanik
Qiwen Quan
Dhrushit Suresh Raval
Sneha Sunil Rohra
Bardh Rushiti
Satnam Singh Saini
Vaibhav Vikram Santurkar
Meet Rohitkumar Shah
Vama Bipinkumar Shah
Aierken Shalayiding
Yuheng Shi
Aaron Smith
Siddhant Rajiv Soni
Karan Thacker
Gaurav Thampi
Ketaki Kaustubh Tilak
Anmol Tiwari
Zubin Mario Tobias
Sumeet Atul Vadhavkar
Dongyu Wu
Yudong Wu
Yujie Zhao
Chenghui Zhu

Artificial Intelligence in Computer Science

Candidates for Advanced Certificate

Nishi Pawan Agrawal
Danish Ahmed
Michael John Bashta
Liana Vilrin D Souza
Alphaeus Eric Dmonte
Kellen G. Dorchen
Rahul Babu Ganesh
Robert Gerald Glenning
Ritesh Jain
Zekun Kong
Aneesh Mundeep Manda
HariHar Kaushik Meesala
Smita Subhadarshinee Mishra
Arjun Nair
Rutvik Pansare
Anisha Pareek

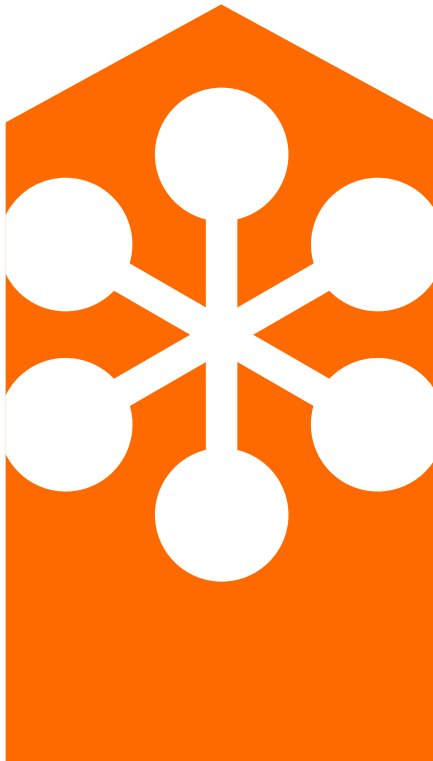
Bardh Rushiti
Satnam Singh Saini
Aierken Shalayiding
Karan Thacker
Gaurav Thampi
Yudong Wu

Big Data Analytics

Candidates for Advanced Certificate

Saloni Narendra Aggarwal
Koteswara Rao Bade
Sushruth Beeti
Harsh Gaurangbhai Bhansali
Shweta Nateshan Iyer
Ria Kishor Lulla
Ami Pravin Mandekar
Taraka Siva Satya Venkatesh Meesala
Moinuddin Memon
Lekhya Rao Mummareddy
Jairaj Pisupati
Sneha Sunil Rohra
Vaibhav Vikram Santurkar
Yujie Zhao

Kate Gleason College of
Engineering



**Kate Gleason College
of Engineering**

Doreen Edwards, Ph.D.
DEAN

Edward Hensel Jr., Ph.D., PE
ASSOCIATE DEAN FOR RESEARCH AND GRADUATE
STUDIES

Matthew M. Marshall, Ph.D.
ASSOCIATE DEAN FOR UNDERGRADUATE
PROGRAMS

Amy Neufeglise
ASSISTANT DEAN FOR STUDENT SERVICES

Kimberly Sanford
ASSISTANT DEAN FOR ADMINISTRATIVE SERVICES

Rebecca Ziebarth
ASSISTANT DEAN OF GRADUATE STUDIES

This strong mechanical symbol represents the many facets of Kate Gleason College of Engineering. Its configuration suggests a structured, cohesive system with connectivity, interaction, and movement. The circular terminals at the ends of the intersecting stems suggest a balance of humanistic-social subjects, physical sciences, and professional studies.

**Biomedical and Chemical
Engineering Ph.D.**

Thomas Gaborski, Ph.D., Director

**Biomedical and Chemical
Engineering**

Candidate for Doctor of Philosophy Degree

Samantha Emma Sarles
Dissertation: *Biomimetic Aerosol Exposure System for in vitro Human Airway Exposure Studies*
Advisor: Edward Hensel, Ph.D.

**Electrical and Computer
Engineering Ph.D.**

Andres Kwasinski, Ph.D., Director

**Electrical and Computer
Engineering**

Candidates for Doctor of Philosophy Degree

Omar Abdul Latif
Dissertation: *End-to-End Network Slicing using Hypergraph Theory*
Advisors: Muhieddin Amer, Ph.D., and Andres Kwasinski, Ph.D.

Mayur Dhanaraj
Dissertation: *Dynamic Algorithms and Asymptotic Theory for Lp-norm Data Analysis*
Advisor: Panos Markopoulos, Ph.D.

Mohamed Rajab Maafa
Dissertation: *Frequency Multiplication of Microwave Signals via the Photonic Domain*
Advisor: Drew Maywar, Ph.D.

Qutaiba Mohammed Saleh
Dissertation: *Methods for Quantifying Power Characteristics and Chronic Patterns of Use Behavior of Electronic Vaping Products*
Advisor: Edward Hensel, Ph.D.

Nicholas Michael Soures
Dissertation: *Lifelong Learning in Spiking Networks Through Neural Plasticity*
Advisor: Dhiresha Kudithipudi, Ph.D.

Engineering Ph.D.

Edward Hensel Jr., Ph.D., Director

Engineering

Candidates for Doctor of Philosophy Degree

Shehan Benadict Jayasekera
Dissertation: *A Method for Measuring Puffing and Respiratory Parameters of Tobacco Users within their Natural Usage Environment*
Advisor: Risa Robinson, Ph.D.

Sulabh Kumra
Dissertation: *Learning Multi-step Robotic Manipulation Tasks through Visual Planning*
Advisor: Ferat Sahin, Ph.D.

Xi Li
Dissertation: *Characterization of Particle Transport and Deposition Due to Heterogeneous Dewetting*
Advisor: Michael Schertzer, Ph.D.

Abhishek Vashist
Dissertation: *Smart and Intelligent Automation for Industry 4.0 using Millimeter-Wave and Deep Reinforcement Learning*
Advisor: Amlan Ganguly, Ph.D.

Wenhao Yang
Dissertation: *An Augmented Reality-based Human-Robot Collaboration System with User-friendly Interfaces and Accurate Visualization*
Advisor: Yunbo Zhang, Ph.D.

**Mechanical and Industrial
Engineering Ph.D.**

Katie McConky, Ph.D., Director

**Mechanical and Industrial
Engineering**

Candidates for Doctor of Philosophy Degree

Mengdi Bao
Dissertation: *Harnessing CRISPR-Cas12a and Nanotechnology for the Rapid and Accurate Detection of DNA Viruses*
Advisor: Ke Du, Ph.D.

Yu Chang
Dissertation: *A Prototype of Simple Implantable Optofluidic Device Enabled by 3D Printing Technology*
Advisor: Ke Du, Ph.D.

Jakob Daniel Hamilton
Dissertation: *High Carbon Steel Repair Through Directed Energy Deposition and Ancillary Processing Modes*
Advisor: Iris Rivero, Ph.D.

Jade Lynn Myers

Dissertation: *Assessing Density-Graded Lattice Structures to Improve Transhumeral Compression/Release Stabilized Prosthetic Sockets*

Advisor: Dan Phillips, Ph.D.

Shuhuan Zhang

Dissertation: *An Investigation of the Mechanics of Elastomer Cutting*

Advisor: Rui Liu, Ph.D.

Khushbu Ramesh Zope

Dissertation: *Microstructure Modelling for the Liquid Metal Droplet Jetting Process Using a Coupled Cellular Automata – Graph Theory Approach*

Advisor: Denis Cormier, Ph.D.

Microsystems Engineering Ph.D.

Stefan Preble, Ph.D., Director

Microsystems Engineering

Candidates for Doctor of Philosophy Degree

Xinye Chen

Dissertation: *Purification and Detection of Antibiotic-resistant Bacteria from Whole Blood with Microfluidics*

Advisor: Ke Du, Ph.D.

Krittika Goyal

Dissertation: *Large Dry Metal Electrodes for Physiological Monitoring*

Advisor: Steven W. Day, Ph.D.

Glenn M. Packard

Dissertation: *Morphological and Electrical Variance in Polycrystalline Silicon Thin Film Transistors Crystallized by Flash Lamp Annealing*

Advisor: Karl Hirschman, Ph.D.

Rajiv Sejpal

Dissertation: *Alternative Mask Absorber Technologies for EUV Lithography*

Advisor: Bruce W. Smith, Ph.D.

Simon Peter Shipkowski

Dissertation: *A Novel Analytic Linear Interface Calculation and Its Use in Computational Fluid Dynamics for Enhanced Multiphase Modeling*

Advisor: Isaac Bernabe Perez-Raya, Ph.D.

Bryce A. Tennant

Dissertation: *Single-Mode Distributed-Feedback Lasing in Coupled Dissimilar Photonic Waveguides*

Advisor: Drew Maywar, Ph.D.

Matthew van Niekerk

Dissertation: *Design and Optimization of Devices and Architectures for Neuromorphic Silicon Photonics*

Advisor: Stefan Preble, Ph.D.

Tyler James Wiegand

Dissertation: *Assessing the Contribution to OPV Efficiency of Energy Transfer in Charge Transfer Coupled H-aggregates*

Advisor: Christopher J. Collison, Ph.D.

Graduate Programs for Leadership and Working Professionals

Mark Smith, Director

Product Development

Candidates for Master of Science Degree

Anna Amoresano

Jeffrey Patrick Chiappone

Patrick Dominick Clifford

Elizabeth Marie Crossen

Colin Chilton George

James Paul Gorski

Derek Robert Hager

Rinnell Tamara Hazel

Emily Sue Hojnacki

Joseph Michael McGuiggin

Mussio Mussi

McKay Noll

Joseph Matthew Parker

Roberto Rico Bernal

Sunil Sharma

Hina Tarey

Chris Tumminelli

Manufacturing Leadership

Candidates for Master of Science Degree

Robert L. Ainslie

Mitchell James Morgan

Alyssa Michelle Sergiyenko

Crystal Rosalie Zamito

Biomedical Engineering

Steven W. Day, Ph.D.,

Department Head

Biomedical Engineering

Candidates for Bachelor of Science Degree

* Craig Jarrett Bailey

* Liam John Berrin

Evan David Bilafer

*** Conor Martin Bollin

Brandon M. Boncella

*** Allison Rose Buser

***§ Ann Marie Byerley

** Aoife Christine Cannon

Samantha Noreen Chan

Kathryn Elizabeth Comerford

*** Meghan Connor Courtney

Haley Lauren Czerwinski

** Seth Douglas Dash

** Austin James Davis

Nicholas Brian Doherty

** Sean Patrick Duffy

**§ Jonathan Charles Eastman

* Christopher Domenic Falcone

* Anya Christine Filosi

Benjamin Reilly Fischer

* Nathaniel A. Fisher

*** Kelsie Teresa Fobare

** Kayla Yvette Grossman

*** Cara Lani Guernsey

*** Sloan Nicole Howard

James Min Jablonski

* Matthew Gregory Johnson

* Mohammad Raful Karim

* Ethan John Klesch

*** Makenzie Amelia Kommer

Maxwell A. Likens

***§ Shane Thomas Lockhoof

*** Lily Ann Mussallem

*** Catherine Rose Musumeci

Daniel Alexander Nadel

*** Emma Katherine Oar

** Grace K. Reinartz

Jacob David Reyingoudt

* Christopher Daniel Sherman

** David Maxwell Silver

Olivia Sitter

Brennen Joseph Szysz

*** Maya Allison Vanderhorst

** Claudia Dawn Vondra

*** Sydney Ann Weingart

Jacob William Wells

Otto C. Wilson III

Max Siu Lien Yu

** Lauren Nicole Zeglen

*** Margaret Karen Ziemann

Chemical Engineering

Steven J. Weinstein, Ph.D.,

Department Head

Chemical Engineering/Materials Science and Engineering

Candidates for Dual Degree—Bachelor of Science and Master of Science Degrees

** Nathaniel C. Cavic

Danny Kim

*** Bobby Louis Kovach Jr.

***§ Nguyen Ngoc Minh Le

** Allan Samuel Lolly

* Lexus Jordan Roslyn Makarowsky

* Samantha Platt

*** Lauren Christine Stewart

Chemical Engineering

Candidates for Bachelor of Science Degree

- *** Maryalice Santana Ball
- Alexander Enrique Brown
- Eric Michael Brunt
- *** Richard Paul Daniels
- Colton Busa Forry
- Sebastian Sargon Harrington
- ** Christopher Matthew Horton
- ** Nicholas S. Hummer
- Skyler Jackson
- * Taylor Elizabeth Kranbuhl
- Michael Anthony Lambrecht
- * Brayden Walter LaVerde
- ** Allecia Marie Liberatore
- Kyle D. Malmstrom
- Lily Anne Mayle
- *** Shannon Olivia McCarthy
- ** Allora Elizabeth McEnroe
- *** John T. Miklencic
- ** Moss Mohr
- *** Elaine Janette Orr
- Diamoni Nyashia Peterson
- Emily Isabel Polo Rankin
- ** Daniel Scully
- Ryan McCarthy Torpey
- *** Joshua David Wildt
- Aedan Taras Wojciech

Computer Engineering

**Amlan Ganguly, Ph.D.,
Department Head**

Computer Engineering

Candidates for Master of Science Degree

- Anthony Peter Bacchetta
- Rohan Reddy Challa
- Connor Fitzgerald Henley
- Jaseel Muhammad Kaithakkodan
- Sagar Satish Kate
- Varun Pandit Malhotra
- Noor Mohammad
- Mohid Shaikh
- Prateek Talukdar

Computer Engineering

*Candidates for Dual Degree—Bachelor of
Science and Master of Science Degrees*

- * Kesa Abbas
- * John William Albrecht
- *** Harrison John Barnes
- *** Daniel R. Breslawski
- *** Darren Matthew Ledesma De Guzman
- ** Sayed Hashimi
- ** Martin Andrew Hoffnagle
- *** Matthew Klein
- *** Matthew Luke Krebs

- *** Shery G. Mathews
- * Kieran Reinhart McCarthy-O'Flaherty
- * Thomas Mountford
- ***§ Samuel Jacob Myers
- *** Cory Robert Powers
- *** Georgi Thomas
- *** Andrew Robert Thompson
- *** Brody Aric Wrighter

Computer Engineering

Candidates for Bachelor of Science Degree

- Kobe Isaac Balin
- *** Ryan James Blow
- ** Tyler W. Bradley
- Matthew C. Breidenbach
- *** Payton S. Burak
- Jacob L. Butler
- Leelan Sebastian Carbonell
- *** Daniel E. Carter
- ** Mark Chang
- * Richard Du Cheung
- James Francis Clementi
- *** Tianran Cui
- Nicholas C. Curl
- Andre P. Da Costa
- * Zoe DeTrani
- Gabriel Eberhard Dombrowski
- Hendrick Ducasse
- ** Hayden J. Ellison
- * Richard R. Ellsworth
- *** Garnet T. Grimm
- Jacob Julian Gualtieri
- Maahin Haque
- Angela Christine Hudak
- ** Noah Matthew Hunn
- * Alexander A. Iassogna
- Alexander N. Jackson
- *** Joshua Thomas Janicki
- Evon Le
- Chase Juwan Lewis
- William Liou
- Casper O. Loveless
- * Kushal Jitendra Malhotra
- * Ryan John Moulton
- Carlo Napolitano
- Steven Ng
- * William David Nilges
- Kade Patrick Perrotti
- Nicholas Anthony Piwko
- * Evan Scott Price
- Dhruv Ashok Rajpurohit
- * Timothy S. Riffe
- Camden Nathaniel Ross
- Ayush Rout
- Atticus Joseph Russell
- Jonathan David Russo
- Braulio Santana
- Ries Scerbin
- Carver J. Schmidt
- Ravindu Seneviratne

- ** Corey J. Sheridan
- *** Christian Harrison Shimp
- Dante Voegeli Sivo
- *** Matthew Todd Skakal
- Ryan John Snyder
- Justin Spencer Soler
- Cheng Su
- Liam David Sullivan
- Austin Tyler Theodoroff
- *** Andrei Tumber
- * Arthur Thomas Godfrey Wesley
- *** Bradley Austin Yoder

Department of Electrical and Microelectronic Engineering

**Ferat Sahin, Ph.D., Department Head
Karl Hirschman, Ph.D., Director
of Microelectronic Engineering**

Electrical Engineering

Candidates for Master of Science Degree

- Takey Asaad
- Dhana Lavanya Balasubramanian
- Namita Pravin Bhosle
- Nitin Machindra Borhade
- Deniz Ipek Duran
- Benjamin Haag
- Mohamed Tag Elsir Hussien
- Sravanthi Kasa
- Akash Kumar
- Connor Michael Levine
- Sreelakshmi Nambiar
- Chongyu Zhu

Electrical Engineering

*Candidates for Dual Degree—Bachelor of
Science and Master of Science Degrees*

- ** Ben John Bellantoni
- *** Sophie Desmond Buckwalter
- Colleen Marie Carroll
- *§ Connor T. Chernesky
- *** Alexander Robert Dacey
- ** Zachary James Davis
- ** Daniel Adam Diamond
- ** Stefany N. Ferguson
- * Ty K. Freeman
- ** Jori Leong Hiraldo
- ** Shawn Nicholas Maag
- ** Alissa Victoria Mann
- **§ Austin Daniel Martinez
- ***§ Long Nguyen
- *** John Francis Pesarchick
- ** Christopher Michael Reckner
- *** Cj J. Roberts
- * Peter Raymond Rossi III
- *** Christian D. Secular
- * Tushar P. Shrote

- *** Mridhula Sreekumar
- ** Cameron Elliott Villone
- *** Liam J. Wang
- * Vicky Zheng

Electrical Engineering

Candidates for Bachelor of Science Degree

- James J. Adams
- * Emily Jordan Arasim
- ** James L. Boone II
- Logan Chase Caplin
- * Dennis Cheng
- Mehjab H. Chowdhury
- *** Greyson Chudyk
- James Joseph Coppola
- ** Rick Andrew Corbo Jr.
- Justin Zacharius Costa
- Myranda Skyler D'Antico
- John Herbert Calmon Da Silva
- Amanda Jean Davis
- ** Lucas Charles Davy
- Abdelrahman Mohamed ElSabaawi
- ** Will Richard Evans
- James Lee Flanagan
- ** Zachary R. Flickinger
- Matthew Christopher Funicelli
- * Quintan Savage Gerhardstein
- Vincenzo Patrick Giocondo
- Daniel L. Gittelsohn
- * James Alexander Godin
- *** Caitlin Emma Grace
- * Ethan Wright Hall
- Tyler John Hall
- Touny Ziad Hanna
- * Anan Mostafa Hefny
- Lucas Antonio Horigan
- Daniel Gregory Hoyt
- ** Gregory D. Hvizdos
- Sean Patrick Jacobs
- * Sean J. Kane
- Aadib Karim
- ** Kristopher Mark Kurek
- Daniel James Lee
- *** Quinn Christopher Leydon
- Ian Stuart Lin
- *** Jared Daniel Lizotte
- John Vincent Lowenhaupt
- Leo Noubar Mahdessian
- Andrew J. Molinaro
- ** Dylan T. Moore
- Conor James Morrison
- Sean Francis Murphy
- Christina Nguyen
- Tri T. Nguyen
- Gaibrial James Nichols
- *** Chansong Oh
- Jeremiah Onwubuya
- Makenzie Press
- James Gerard Radomile
- *** Bryan Matthew Serian

- Naresh Sharma
- * William Greger Siegener
- Cameron MacAllister Spice
- ** Alberto E. Tabares-Galarza Jr.
- Jacob Benjamin Ternullo
- *** Erich Paul Thurm
- Tommy Tran
- Alexander T. Trostle
- ** Brandon Watson
- ** Brandon M. Wight
- ** Hyo Yeon Won
- Andrew Bernard Yoder
- Zachery Edward Zoanetti

Microelectronic Engineering

Candidates for Master of Science Degree

- Zubair Bin Ahmad Faris
- Jianling Liu
- Meghana Nagesha
- Andrew Bird Sindermann
- Mariya Wani

Microelectronics Manufacturing Engineering

Candidate for Master of Engineering Degree

- Berkay Payal

Microelectronic Engineering/ Materials Science and Engineering

Candidates for Dual Degree—Bachelor of Science and Master of Science Degrees

- * Zachary Christopher Flowers
- ** Ashleigh Elizabeth Hunt
- * Alexander George Yovanovich

Microelectronic Engineering

Candidates for Bachelor of Science Degree

- Hashir Ahmed Awan
- Alexander A. Fairchild
- Colleen P. Foley
- * Jared John Gackenbach
- Olivia Viviane Luetge
- Elias Rabadi
- Daniel Jim Yu

Department of Industrial and Systems Engineering

Iris V. Rivero, Ph.D., Department Head

Industrial and Systems Engineering

Candidates for Master of Science Degree

- Daniel Adrian
- Revanth Srinivas Gandham

- Kevin George
- Harley Olsen
- Vineet Phatale
- Paul Saber
- Samantha Emma Sarles

Engineering Management

Candidates for Master of Engineering Degree

- Chiara Santina Dueñas
- Kaden James Profit
- Saleh Aref Abdullah Saleh Sr.
- Tejaswi Abhirama Krishna Kumar
- Tondapu
- Jordan Woodhouse
- Meng Zhang

Industrial Engineering/Industrial and Systems Engineering

Candidates for Dual Degree—Bachelor of Science and Master of Science Degrees

- Samantha Franklin
- *** Dylan Tyler Kotmel
- * Hess Lee
- *** Calvin Arthur Robert Nau
- Darwin James Pray
- * John Jeremiah Rutigliano
- * Wen Long Wu

Industrial Engineering/Sustainable Engineering

Candidates for Dual Degree—Bachelor of Science and Master of Science Degrees

- *** Felicia Lynn Fridley
- ***§ Nicole Ann Gover
- *** Mayuri Abirami Ratnakumar
- * Kaitlyn Elizabeth Rice

Industrial Engineering/Engineering Management

Candidates for Dual Degree—Bachelor of Science and Master of Engineering Degrees

- * Lochlyn Elizabeth Brown
- * Sandor J. Gamache
- *** Liam Jacob Duarte MacLean
- ** Mathew J. Marinelli
- ***§ Caroline Ann Murphy
- ** Ben A. Ocamb
- * Reed Reed Oestreicher
- Hannah Lillian Sones
- *** Peter Michael Stofos

Industrial Engineering

Candidates for Bachelor of Science Degree

- *** Chloe Cattadoris
- Laura Valentina Diaz
- Declan James Dougan

Jesus Eduardo Garcia Robles
 * James D. Gardner Jr.
 James Evan Gull
 James Heaney III
 Connor Joseph Henrichs
 Mohammad Mafaaz Kandrikar
 James L. Kelley
 Shannon D. Martin Ignaffo
 *** Giuseppe Antonio Mauro
 * Theresa Pulsone
 ** Paul Richard Santowski
 Adam M. Wuest
 * Nolen Mathew Yezhov
 * GenHua Zhong

Mechanical Engineering

Risa Robinson, Ph.D.,
Department Head

Mechanical Engineering

Candidates for Master of Science Degree

Jonathan Green
 Walker Thomas Hare
 Winston Oswald James III
 Vibhav Narasimhan Santhanam
 Chad Andrew Wake
 Mujtaba Yar Khan Siddiqui

Mechanical Engineering

Candidates for Master of Engineering Degree

Lorenzo Luis Aguilar
 Joshua Mfonobong Etukudo
 Sarah Faith Lanzafame
 John James Latini Jr.
 Gary Roloff
 Swapnil Dwarkanath Sawant
 Abhishek Balasaheb Shinde
 Kali Quinn Simonds

Mechanical Engineering

Candidates for Dual Degree—Bachelor of Science and Master of Science Degrees

***§ Michael Willem Anderson
 ***§ Nick David Hutson
 * Winervil O. James
 *** Michael David Machold

Mechanical Engineering

Candidates for Dual Degree—Bachelor of Science and Master of Engineering Degrees

***§ Angela Rina Adukure
 Joseph Daniel Attias
 * Renee Kathryn Banagan
 *** Aaron M. Becker
 ***§ Jessica Belden
 **§ Victoria Elizabeth Bellomo

** Jeffrey Scott Bingham
 *** Mike B. Borodzick
 **§ Ryan Walker Brown
 Tim Michael Buhse
 *** Connor Connor Burrows
 *** Joy Chen
 *** Matthew Joseph Ciminelli
 ** Jordan Umberto Cincotti
 *** Ben David Clements
 ***§ William Christopher Deiling
 * John Patrick DeLucia
 * Rylee Dianne Demonteverde
 *** Tucker Viggo Erickson
 Devin Scot Evarts
 ***§ Aubrey Marie Figoras
 *** Michael Edward Firnstein
 ** Andrew James Gallagher
 *** Jacob Mark Giuliano
 *** Jiacheng He
 ** Parker Austin Herman
 ***§ Filip Jander
 * Tobias Maelyn Kiebal
 *** Kyle James Macaluso
 *** Tyler Nicholas Mahone
 **§ Natalie Louise Mantegna
 *** Colin MacKenzie McClure
 ***§ Rachel Lillian Milcic
 *** Maura Shirley Mulligan
 ** Brendan Teague Murphy
 ** Shannon Rose Nosal
 *** Oluwadamilola Oluwatofunmi
 Ogunkale
 Jessica Nicole Panuccio
 *** John Evan Peters
 ** Ben Francis Pluemer
 ***§ Sarah Victoria Rosen
 *** Nolan Michael Ruocco
 ** Micah E. Schall
 ** Willow J. Shendge
 *** Walter John Sigel
 ** Apsara Jasmine Som
 * Lee Emerson Sortore
 ***§ Isabel A. Talarico
 Xavier A. Thomas
 *** Dinh Khang Tran
 *** Petre Tumber
 * Pieter Johannes van Zeijts
 ** Travis Scott Wagner
 *** Jacob A. Williamson

Mechanical Engineering

Candidates for Bachelor of Science Degree

** Karam N. Al-Mosawi
 ** Vincent James Albertina
 * Matthew Allen
 Jacqueline Laura Anuszewski
 *** April Allie Arbutiski
 *** Camden M. Arlauckas
 Sarah Katherine Babcock
 John James Bamburoski

** Howard Carlson Barnes
 *** Derek Joseph Basta
 *§ Nicholas William Bell
 **§ Timothy Joseph Beltrami
 Ruby Jane Benz
 Cory Brady
 William George Brown
 Hannah Amelia Brush
 Megan Alexandra Byrnes
 Timothy James Carkner
 ** Seth William Champoux
 *** Robert Seonghwan Cho
 Andrew James Christmann
 Lauren Elizabeth Clarke
 * Evan Edward Cohoon
 Katherine Willow R. Collopy
 Morgan G. Cook
 William Coykendall
 * Sam Abslyn Diaz
 Elspeth Mina Dorr
 *** Benjamin Neil Eassa
 Nicole Sarah English
 William Travis Faircloth
 Nathaniel Douglas Fox
 Eric Robert Furman
 * Elsa Katerina Gauss
 ** Anthony J. Gelsomino III
 *** Abdelrahman Mohamed Mosad
 Mohamed Ghazy
 Emmett Sawyer Gideos
 * Adam Zachary Glod
 *** Logan Hampton
 Christina Marie Hart
 ** Patrick Timothy Hayes
 Josefeth Hernandez Moreno
 ** Ethan Michael Hilbert
 ** Stuart Hull
 * Alec Joseph Jackson
 * Erik Antoni Jakobsze
 Julia Javorsky
 *** Landon Brian Jeker
 Koeby Harrison Judware
 Nikolaus Kurt Kaufmann
 William Curtis Kern
 * Sunwoo Kim
 ** Sidney Khamsaene Klass
 Jared Gregory Klatt
 Andrew Kenny Klotz
 Spencer M. Kricfalusi
 John Robert Kuzmeski
 *** Derek Labasi
 * Blake Alexander LaValley
 Brian T. Le
 Eric Matthew Lethin
 Christopher Paul Lewis
 ** Maxwell Stuart MacArthur
 Joseph Silvio Mazzella
 * Kevin James McDonough
 Michael Patrick McGowan
 Cassandra Marie Meltsch
 * Esther Aviva Millas

- *** Patrick F. Monahan
- *** Eliza Marie Narsavage
- *** Quinn T. Nguyen
- ** Robert Francis Opielski
- Katherine Alden Page
- Kyra Palansky
- Sara Kayleigh Pasternack
- *** Justin S. Payne
- Makenzie Press
- Eli S. Ransom
- Tyler E. Rodgers
- *** Justin William Rogers
- Zachary Thomas Rongo
- Andrew Joseph Roof
- *** Ryan James Rosenblum
- ** Nick Anthony Rosica
- * Megan P. Roy
- * Delaney Rose Sciascia
- Desaree A. Seals
- Jake A. Shulroff
- Michael Peter Siano
- Linden Joel Siegall
- Anthony Michael Snyder
- *** Olivia Grace Spencer
- ** Asher Dovev Swartz
- ** Gregory R. Switzer
- Arthur Perry Thompson Johnson
- Jessica Michele Torrellas
- Ethan T. Tranfalia
- ** Chase Richard Tyler
- Matthew David Vaillancourt
- * Elijah Velazquez
- ** Matthew Daniel Vitro
- Jared Wakefield
- ** Kristin E. Warner
- * Evan Daniel Watt
- ***§ Gladys S. Wentorf
- Graham Donald Willbrant
- * James Gregory Williams
- Jacob William Winden
- *** Jonah Kenneth Wusteney
- * Jonina Yin Yang
- Daniel Mela Yunana
- * Matthew T. Zehler
- ** Sophia Rose Zwolinski

Vibrations

Candidates for Advanced Certificate

Brendan Teague Murphy
Dinh Khang Tran

RIT

College of
**Engineering
Technology**



**College of
Engineering
Technology**

S. Manian Ramkumar, Ph.D.
DEAN

Michael G. Eastman, Ph.D.
ASSOCIATE DEAN FOR ACADEMIC PROGRAMS AND
CONTINUOUS IMPROVEMENT

Rebecca Sumner, Ph.D.
ASSISTANT DEAN FOR RESEARCH DEVELOPMENT

Melissa E. Aponte, Ed.D.
ASSISTANT DEAN OF STUDENTS

Concentric circles around a nucleus exemplifies the interrelationship among different programs within the College of Engineering Technology. Each pathway flowing around the center is linked, showing bridges that allow for many different career paths. The mechanical nature and precision of the pathways suggest science, technology, engineering, and service.

**Department of Packaging
and Graphic Media Science**

Daniel P. Johnson, Interim Chair

Packaging Science

Candidates for Master of Science Degree

Syed Belal Abidi
Gaurav Sanjay Ballal
Aishwarya Ramesh Chembil
Sonam Sanjay Jagtap
Anne Marie Mozrall
Taraquee Vinay Nalawade
Jay Manish Pradhan
Dania Patricia Wahl
Zhijie Yan
Danni Zhu

Print and Graphic Media Science

Candidates for Master of Science Degree

Yash Dhote
Anamika Huq

Media Arts and Technology

Candidates for Bachelor of Science Degree

Andrew Ivan Ayvazov
Isamuddin Ismail
* Thomas Peter Marley
Zachary Taylor McMurray
Moises Antonio Reyes
*** Maya M. Sugiyama

Packaging Science

Candidates for Bachelor of Science Degree

** Ian Kanoa Patrick Archibald
Caleb Joseph Barnard
** Spencer Bernhard Berry
*** Mikayla E. Bird
Rebecca E. Bober
** Molly Meaghan Burke
** Joseph R. Camp
** Rachel Leia Cheeseman
Katelynn Nicole Clement
*** Samantha Yu Jun Domzalski
** Caleb J. Drake

*** Madeleine E. Guerrero
*** Michael Hawk
** Aurora Snow Kraus
** Jarod Austin Lai
Allison Leahy
* Hyojung Lee
* Margaret Catherine Leone
Gerard Loughran
*** Julia Jean Lucas
** Luke M. Masna
* Bryce William Mateer
*** Zachary Andrew Mecca
** Ashley Katherine Miller
** John Douglas Mozrall
Jack Finnerty Peterson
*** Olivia Jean Pettinicchi
** Daniel Simon Pinigin
*** Nazar A. Ribalko
Kenneth Robert Ritchings
*** Hannah C. Ryan
Joshua Patrick Santos
*** Parker T. Schubert
** Anthony J. Talarico
Nicole Page Torio
Zachary V. Travis
*** Baylee Madison West
** Nicole Krystin Yee

**Department of
Electrical and Computer
Engineering Technology**

James Lee, Ph.D., PE, Acting Chair

Communication Networks

Candidate for Master of Science Degree

Sachin Pradeep Menon

**Telecommunications
Engineering Technology**

Candidates for Master of Science Degree

Divya Dhanasekaran
Abdoulaye Sidibe

**Computer Engineering
Technology**

Candidates for Bachelor of Science Degree

* Christian Aguilar
Tanveer Alam
Peter Douglas Berens
* Sushil Bhattarai
Alexander John Bulko
Samir Chan
*** Alex Chen
** Joseph Bailey Crandall
Thomas Jeffrey Dardis
Zachary James Dobmeier
*** Jennifer Elizabeth Ellis

- Fernando Franco III
Abu Syeed Abrarul Hadi
Taylor Hess
- *** Christopher J. Huneke
 - * Daniel Jiang
 - Hale E. Knox
 - Kevin Patrick Kuzmeski
 - *** Clarke Randall LaCelle
 - Andy Ka Po Lok
 - *** Michael Maas
 - Crystal Christina McFarlane
 - *** Julian Orozco
 - Eloy Ramirez Benoit
 - Andrew Carl Serra
 - * Saumya Shukla
 - Manav Tushar Sighat
 - *** Joshua Ronald Skotarczak
 - ** Marco Oneil Smith
 - Amauri Towler
 - Joseph Jay Valentine
 - * Calvin Yang
 - John Ye
 - ***§ Angela Zheng

Electrical Engineering Technology

Candidates for Bachelor of Science Degree

- *** Owen G. Aser
- Gerald Atwood
- Jacob Christopher Black
- Giovanni Cardillo
- * Seth Tomas Davidson
- Hassan A. Eissa
- Eileen Lucia Figueroa
- Matthew M. Gerace
- *** Anthony Michael Lippa
- ** Paul M. Lloyd
- ** Kevin A. Morrissette
- ** Frederick E. Planz
- * Marcel P. Shaffer
- * Adan Otoniel Tobias
- Dallas James Tuttle
- Seth H. Warren
- ** Jason Wong
- Oleg Yarmolyuk

Department of Civil Engineering Technology, Environmental Management and Safety

Lu Sun, Ph.D., Chair

Construction Management

Candidates for Master of Science Degree

- Michael Phillip Dellefave
- Calik J. Kennedy
- Kyle Gregory Saba
- William James Sokol

Environmental, Health and Safety Management

Candidates for Master of Science Degree

- Robert Joseph Arcese
- David Andrew Brygider
- Innocent Ita Ekanem
- Awadh Mohan Kulkarni
- Matthew John Marucci
- Taryn Meli
- Edafeadjebre Darlington Omasanuwa
- Chizoba Sylvester Onwubuche
- Hayley Samantha Rosen
- Ganwou Doutimi Saiyou
- Christopher J. Schrader
- Vivek Balachander Senthil
- Nguyen Don Thanh

Environmental Sustainability, Health and Safety/ Environmental, Health and Safety Management

Candidates for Dual Degree—Bachelor of Science and Master of Science Degrees

- * Jenna Mackenzie Albrecht
- *** James Leander Forbes DeMaily
- ** Elise Dolores Easterly Fisher
- Addyson Rene'e Gammon
- *§ Aidan Lee
- Justin Yoon Soo Lee
- Matthew Joseph Matyjas
- *** Abigale Jane Patrick
- Donovan Roman
- ***§ Griffin William Warntz

Environmental Sustainability, Health and Safety

Candidates for Bachelor of Science Degree

- ** Claire J. Corbasson
- ** Zachary Frederick Martell
- Jared Armande Ortega
- Ryan Andres Salvador
- *** Rachel Mary Schwab

Civil Engineering Technology

Candidates for Bachelor of Science Degree

- ** Joseph Vincent Adamo
- Sodiq Oladipo Alaraba
- Daniel Gabriel Beale
- William L. Block
- * Madison Lyn Bowman
- Courtney Shantel Boyer
- Kenna Brynn Bradley
- Joseph Brillo
- Brennan William Bull
- *** Madelen L. Bullis
- * Nina S. Chambliss
- *** Nathaniel Chu

- Adam J. Cislo
- ** Justin G. Connolly
- Stephen Bruce Connolly
- ** Brandon James Curley
- Jacob Louis Davies
- Seth J. Denmark
- Guinevere Deroy
- * Kimberly R. Emory
- Reagan Alexander Farley
- Igor Petrovich Grebenevich
- ** Patrick Lee Haley
- Jarrett D. Heubusch
- Phillip Ho
- Oleg Kaydan
- ** Aaron Khan
- ***§ Dennis Michael Kirby Jr.
- * Ethan Daniel Klipstein
- ** Calvin Leu
- Pengfei Lin
- *** Simon Luc
- Benjamin R. Mack
- Joseph Anthony Mannarino Jr.
- Tavish Sean McDaniel
- Jacob S. Meli
- Erica Rose Molnar
- * Gabrielle Victoria Monogioudis
- Johnathan F. Nyumah
- Jonathan Richard Opalewski
- * Matthew Alexander Ozog
- Justin Palmer
- Deoraj Ryan Phatandain
- Edward Hunter Reiss
- ** Anthony J. Roohan
- ** Maliek Youssef Salah Sr.
- Zachary Emil Schneider
- *** Cody J. Senecal
- * Nicholas David Piehler Templeton
- Bobga Tete
- * Monserrat Villarreal Rios
- *** Luke Alexander Wilson
- Xinyi Wu
- ** Ming Yang
- Vlad Zaltsman
- *** Brodey P. Zarzynski
- Xinyuan Zhuang

Department of Manufacturing and Mechanical Engineering Technology

Robert Garrick, Ph.D., PE, Chair

Manufacturing and Mechanical Systems Integration

Candidates for Master of Science Degree

- Ben Beaudry
- Xinzhi Feng
- Samruddha Shinde

Electrical Mechanical Engineering Technology/ Manufacturing and Mechanical Systems Integration

Candidates for Dual Degree—Bachelor of Science and Master of Science Degrees

- ***§ Abigail Abraham
Hamoud Alhajri
- *** Ryan Clark Bliss
- *** Abraham Wotring Cahn
 - * Karl Nathan Charles
- *** Holly Jean Files
 - ** Wenjing He
- *** Jensen Li
 - * Volodymyr Sadovyy
 - * Zach Yoo Slater
 - * Maire Rebecca Tehan
- *** Peter John VanCamp

Manufacturing Engineering Technology/Manufacturing and Mechanical Systems Integration

Candidate for Dual Degree—Bachelor of Science and Master of Science Degrees

- *** Max Constantino Morales

Mechanical Engineering Technology/Manufacturing and Mechanical Systems Integration

Candidates for Dual Degree—Bachelor of Science and Master of Science Degrees

- * Nathan Joseph Aquilio
- * Jacob Peter Marinelli
- Dylan John Paone
- ***§ Christopher Michael Wollschleger
 - * Henry Yuqing

Electrical Mechanical Engineering Technology

Candidates for Bachelor of Science Degree

- Michael Steven DiGiulio
- Ernest Nicholas Harter
- John Arvid Johnson V
- Sergio B. Joseph
- Alex K. Klimecky
- * Marcel Eryk Koszkul
- Michael John Letterio
- John D. Maguire
- * Natnael Alemseged Mersie
- Guinevere Storm Nabinger
- Corbin Alton Paradis
- Matthew Ryan Patterson
- Harrison Dean Peterson
- ** Adriano Popelka

Mechatronics Engineering Technology

Candidate for Bachelor of Science Degree

- Joel Alexander Richards

Manufacturing Engineering Technology

Candidate for Bachelor of Science Degree

- Keith Danowski

Robotics and Manufacturing Engineering Technology

Candidates for Bachelor of Science Degree

- *** Victor J. Halfmann
- * Kyle Peter Megaffee
- * Dominic Anthony Melchiorre
- Max Delano Porter

Mechanical Engineering Technology

Candidates for Bachelor of Science Degree

- Edward Lawrence Abrams
- Anthony L. Adamo
- Nicholas Angelo Jr.
- * Benjamin Joseph Bauman
- Anthony W. Blasie
- * Jonathan Brennan
- Adam C. Case
- Joseph Michael Castellano
- Anthony Christopher Cavallo
- Benjamin A. Clisby
- Brendan Luke Conneely
- ** Anthony Christian Coppola
- ** Graham Thomas Cullen
- Zachery Dawley
- Lawrence Toledo De Ocampo
- * Christopher James de Smidt
- * Nicole Cameron Dent
- Virgile T. Deriot
- Daniella Henya Donn
- John Joseph Dutile
- Zachary Phillip Eastman
- **§ Bethany Rose Folchi
- *** Austin John Frey
- Jacob Charles Gallagher
- Robert Garrick Jr.
- Austin Joseph Giacomelli
- Ryan Lawrence Heitmann
- John Collin Hennessey
- Jason P. Kaye
- * Sierra Marie Louise Kegler
- Timothy Lawrence King
- John David William Kinsley
- Kaylee Jane LaGoy
- Andres D. LaRock
- Brendan Lei
- Brandon James LeLievre

- ** Brendan Patrick Leuze
- Vincent Chung Li
- *** Salvatore Martello
- *** Jesse David Martin
- Austin Galle Mattia
- David Mendoza
- Saksham Mittal
- ** Carson M. Molleur
- Lynnsey Osterhout
- ** Stefan C. Pangourelia
- Jeison Perez
- * Nicolas Celestino Pietrantonio
- *** Zachary Long Ploude
- Godfrey Pollydore
- Aditya Ramana Prekki
- ** Stefan G. Radak
- Cole A. Rehkugler
- * Peyton Adam Roemer
- Colin S. Ross
- Tanveer Fawzy Salam
- Michael Anthony Sanders
- Jordan Najem Sayegh
- Patrick J. Schmidt
- Haley M. Scripp
- Nadiyah Reign Serrano
- Jude Seunarine
- Ava Dianne Shortino
- Allen Robert Smith
- Jack Benjamin Sobel
- Sebastian M. Steigerwald
- * Ryan Michael Stratton
- * Ryan Allen Svitak
- Lian Thang
- * Gokay Berke Toklar
- Maxim Tripolsky
- Lauren S. Turi
- * Brandon M. Vanorden
- Graydon William Vick
- Justin Vinci
- ** Qihao Wang
- * Makia V. Warren
- Michael Bryan Wasman
- ** Andrew Nelson Weston
- Alec Michael Wild
- *§ Allison Elizabeth Wilson
- Daniel William Wisell
- William Wu
- *** Walter Robert Yacynych
- Michael Young Jr.
- * Tyler C. Zorn

RIT

College of
**Health
Sciences and
Technology**



**College of Health
Sciences and
Technology**

Yong Tai Wang, Ph.D.
DEAN

Carla Stebbins, Ph.D.
ASSOCIATE DEAN

Rebecca Fletcher Roberts, MS
ASSISTANT DEAN

With a stylized DNA molecule encircling the EKG pattern, this icon symbolizes the link between the types of programs offered in the College of Health Sciences and Technology: the science and research programs and the medically oriented clinical programs.

**Department of Clinical
Health Professions**

Hamad H. Ghazle, Ed.D.,
RDMS, RVT, Head

Diagnostic Medical Sonography

Hamad H. Ghazle, Ed.D., RDMS,
RVT, Program Director

**Diagnostic Medical
Sonography (Ultrasound)**

Candidates for Certificate

Leslie J. Davidoff
Justine E. Ellis
Shannon Riola
Sarah Sinclair
Olena Zhuravetska

**Diagnostic Medical
Sonography (Ultrasound)**

Candidates for Bachelor of Science Degree

Sophia Jane Benoit
**§ Juliana Marie Bermudez
Emma K. Bolt
Diamond J. Bonhon
Leia N. Burton
** Savanna J. Calisto
Dominique C. Cartagena
Grace E. Chung
Marissa R. Dick
* Maia Naomi Gray
** Kaitlyn E. Haywood
** Madeline R. King
** Alyssa Michelle Smith
** Kathleen Joan Smith
Michelle C. Spera
Trisha Mabel Taft
** Alaina June Tweedie
Abigail E. Winslow
Amber M. Yager

Echocardiography

Candidates for Certificate

Ailish Mae Erickson
Andrea Marie Ernst
Marissa Findish
Noah Gottlieb
Molly Elizabeth LaChance
Elizabeth Lacombe
Ella Hope Muir
Delaney Marie Raymonda

Physician Assistant

Lyle W. Larson, Ph.D., PA-C,
DFAAPA, Program Director

Physician Assistant

*Candidates for Dual Degree—Bachelor of
Science and Master of Science Degrees*

*** Meghan Marie Barker
*** Jessica Florence Bocirnea
** Mei Li Brenner-Herkey
*** Brian David Cannon
* Christopher Romolo Colilli
** Alana Kristine DeRooy
Shikha Desai
** Regan Kaiser Eldridge
*** Jordan Kathleen Fanara
Lauren Elizabeth Flynn
Arcangela Marie Geraci
* Julianne Yun Hwei Ho
*** Corey J. Houghtling
*** Lisa M. LaSalle
*** Ashley Elizabeth Lindeman
***§ Skylar Makenna Long
*** Kiersten Elizabeth Mucha
*** Noah David Mundt
*** Katelyn M. Myka
*** Madeline Grace Nepokroeff
** Courtney Ann Nevin
***§ Rachel Kathleen Pawlik
** Jesse Marin Phelps
*** Lynn Marie Phelps
*** Howard John Revans Jr.
* Leanne Terese Robbins
** Donovan Jacob Rose
***§ Siena Isabella Saluzzo
**§ Sierra Ann Sander
*** Zachary Joseph Sanfilippo
** Erik Lance Scharlau
* Annie Dillon Steinbrink
Kaleigh P. Tapp
Hannah Faye Trumble
* Courtney Ann Wendling

**Department of Medical
Sciences, Health,
and Management**

James Perkins, MFA, Head

Biomedical Sciences

Robert Osgood, Ph.D.,
Program Director

Biomedical Sciences

Candidates for Bachelor of Science Degree

*** Erin N. Allor
Taran Christopher Bemis
Jillian E. Bishopp
** Walter G. Blackwell

- * Rachel A. Blick
- *** Sartaj Singh Brar
- ** Samantha Brower
- ***§ Ann Marie Byerley
- *** Sierra L. Charron-Smith
Cody Lucas Cirrincione
- ***§ Daniel J. Colton
- ***§ Hannah M. Cormier
Sophia M. Elston
- * Vjosa Sabri Emerllahu
Barbara Esther Essex
Cecilia A. Gallagher
- * Lindsey Kay Greene
- *** Jonathan N. Holmes
Kayla H. Houston
Anjali Kaur
- *** Alyssa E. Kingston
- ***§ Katherine J. Koontz
- *** Gun Kwak
- ** Allison Eleanor Kwiatkowski
- * Christian D. Lewis
- * Joshua C. Lichtel
- ** Victor Daniel Lopez
- *** Taylor J. Martin
- ** Julia H. Modeen
- * Joseph Y. Moon
Jacob E. Morales
- *** Caleb W. Moretz
- *** Alexander Joseph Nesser
Callee M. Norton
- ** Noah M. Ozer
Perlina G. Pereyra Garcia
Victoria N. Rea
- ** Kirsten V. Ring
Najé Danell Robinson
Haydy Jasmine Rodriguez Lopez
Emanuel Ruiz
- *** Matthew C. Sautter
- ** Hailey L. Shepherd
- ** Matthew Skarzynski
- ***§ Anthony A. Talion
- **§ Sabrina Mika Torbit
* Gabrielle M. Tremiti
Ashely Noelli Vasquez Vicente
Rodhy E. Vixamar
- *** Talia Rose Zames

Health Systems Management

Carla Stebbins, Ph.D.,
Program Director

Health Systems Administration

Candidates for Certificate

Brendan Boose
Kathleen Joan Smith
Alaina June Tweedie

Health Systems Management

Candidates for Master of Science Degree

James Joseph Conner Jr.
Stefanie Nicole Lang
Kelly Suzanne Matmati MD
Autumn Brooke Taylor
Mikalia Audres Thomas

Medical Illustration

James Perkins, MFA, Head

Medical Illustration

Candidates for Master of Fine Arts Degree

Danielle June George
Eunsam Lee
Katherine Mary Leising
Mary Nguyen
Joanne Park
Drishya Vijaykumar Unnithan

Wegmans School of Health and Nutrition

Barbara Lohse, Ph.D., RDN, Head

Nutrition

Elizabeth Ruder, Ph.D., MPH,
RDN, Program Director

Dietetics and Nutrition

Candidates for Bachelor of Science Degree

- *** Emma Irene Hornak
- * Martin F. Schieb
- ** Aimee L. Slisher
- * Zoraa A. Victor
- ** Justin K. Walker

Nutritional Sciences

Candidate for Bachelor of Science Degree

Turner A. Kamm

Exercise Science

William Brewer, MS, CES,
Program Director

Exercise Science

Candidates for Bachelor of Science Degree

Paddington F. Krueger
Ian Moran

Health and Well-being Management

Barbara Lohse, Ph.D., RDN,
Program Director

Health and Well-Being Management

Candidates for Master of Science Degree

Dee Murray
Nicole Watson

School of
**Individualized
Study**



**School of
Individualized Study**

James C. Hall

DEAN, UNIVERSITY STUDIES DIVISION; EXECUTIVE DIRECTOR, SOIS

Peter Boyd

GRADUATE PROGRAM COORDINATOR

SOIS embodies a holistic ideology in the rapidly evolving world we inhabit. The inner circle, with lines sliced through the center, represents the constant change of a world always in motion, and the unique paths individuals choose to navigate that world. The outer circles represent the many opportunities surrounding innovative studies within the local and global community.

Applied Arts and Sciences

Candidates for Associate in Applied Science Degree

- * Isabel Hanick-Herman
Jessica Ho
- * Sophia K. Hradnansky
James Russell Lang Jr.
Eric C. McPhatter
Channing David Norton
- *** Sterling H. Phillips
Eileen Tea
Michael D. VanAuker

Applied Arts and Sciences

Candidates for Bachelor of Science Degree

- ***§ Mateo Alexander
- ** Zebediah Mathew Alvarado
Anne Margaret Bailey
Kyle J. Baptiste
Spencer Bell
- * Mateo Grazia Bentley
Annabell Blank
- * Julie Lisseth Bonilla Fuentes
David Calvet
- * Ndidiamakaka O. Chimah
Tanvir A. Chowdhury
- *** Jacob A. Christofferson
- ** Debra E. Churchill
Circle Cole
Aidan James Connolly
Keyshawn Cook
Cathylee Andréana Cueto
Matthew Dampf
Brian Danback
Michael Vincent Daniels
Elizabeth Daugherty
Mirabai Jamilla Dave
Gillian Lynn Doolittle
- ** Myles D. Douglas
- *§ Jessica A. Edwards
Satyendra Emani
Tamara J. Englert
Maggie G. Epure
- *** Annette M. Fagan
Hannah Gallagher
- *** Kelly A. Gampietro
- ** Olivia C. Garlock
Roberto M. Garrido
James Kento Gorayeb
- * Jaeden P. Guarrasi
Julian A. Haggard
- ** Angeline Hamele
Jack Michael Hill
Adam S. Hsu
Drew Dahlan Hundley
Tringe Jashari
- ***§ Hannah Toby Jay
Ryan M. Johnson
Sandra L. Jones
- ** Ana M. Joyce

- Eui joon Kim
Kenneth Eugene Kim
Brian A. Kishpaugh
Lawrence Kloser
- *** Bobby Louis Kovach Jr.
Moses Saakum Kunfah
Tara Isabelle Leclerc
- * Allison Catherine Leonard
Daniel M. Levato
Parsa Lotfi

- *** Olivia Lydon
Lei Ma
- * Elvedin Madzuric
Christine E. Maldonado
- * Maddalena R. Marcus
- ***§ Ethan P. Martin
Derrick P. Mayne
- *** Mary A. McCulloch
Hannah Rose McGroarty
Ryan Joseph McMahan
Hannah Elizabeth Means
Thomas Messineo-Cowles
Paula A. Murillo-Nunez
Eve Elizabeth Murphy
- * Julie Le Nguyen
Alexa C. Nicotina
- * Lucas James Niermeyer
- ** David James Niggli
Jacob H. Nuland
Carly Shea Nyiri
Samuel Oribamise
Alejandra C. Paige
Matthew B. Peifer
Austin Robert Penizotto
Marissa Elizabeth Pepi
Drilon Perashi
Enrique L. Pereira
Julia Nicole T. Pham
- ** Sarah R. Poirier
Diamond Shajazz Powell
- * Shailen Bhadresh Rama
- *** Shivam Bhadresh Rama
- ** Parker Sullivan Reese
Alena Alexis Refuerzo
Gabriela Jordan Rifkind
- * Jackson Somerville Robbins
Emily Allison Roman
- *** Baguma Shabani Rushemeza
- *** Irma T. Sanchez
Maximus T. Schmidt
Milo M. Seal
- * Benson Conrad Sherman
- * Aaron Avigdor Siegelman
Gregory Michael Springer
- ** Vesa Stavileci
MacAllister E. Sullivan
Austin W. Susa
Natalie E. Szybist
Keiki Takagi
Quinyan A. Thomas
Michael D. VanAuker
- *** Maya M. Weiss

Rose Patricia Wilson
Spencer Wong
* Tessa E. Zakroczemski
Jiewei Zhen

Project Management

Candidates for Advanced Certificate

Joanna P. Adams
Bridgit Brobbey
Ishan Chhabra
Lim bani Bester Chikafutwa
James Craig
Michael Phillip Dellefave
Rachel C. Dewhirst
Elizabeth V. Hanks
Maxine Amieè Humphrey
Jensen Li
Augustina Adomaa Oware
Erin Grace Percy
Arianna R. Prokos
Wendy Michele Salamone
Michelle J. Teal
Sharon Vandezande
Yuan Zhao

Professional Studies

Candidates for Master of Science Degree

Rostam Ali Bahadori
Bridgit Brobbey
Amy Dobson
Kira J. Eagon
Sean Morgan Furman
Jamie Jean Leon Giroux
Jinlan Li
Theresa L. Monsees
Rebecca Moore
Michael P. Nolan
Minhua Ouyang
Tirzah Joelle Pilet
Stephanie M. Reichlmayer
Jessica C. Seenandan
Brent Shaub
Michael S. Turkowski
Kathryn Alexandra Weiss Womack
Yuan Zhao

Professional Studies—RIT Dubai

Candidates for Master of Science Degree

Abdullah As'ad Moh'd Abu Hanieh
Reem M.M. Abuzayeda
Hamad Abdulla Ahli
Maitha Essa Mohammad Sabt Ahli
Ali Saleh Al Ali
Maythaa Khalfan Abdulla Bin Youkha
Al Ali
Ali Abdullatif Ali Abdulrahim Al Bastaki
Hanadi Abdelrahman Yousif
Abdelrahman Al Hammadi
Mohamed Jasem Al Hammadi

Hameed Al Obaidi
Aisha Sultan Al Shamsi
Alanoud Ali Obaid Al-Ali
Omran Mohamed Ibrahim Mohamed
Al-Ali
Raghad Said Mohammad Al-Saghir
Dana A. Al-Sayyed
Fatima Ahmed Alajami
Taif Osama Asaad Albakri
Marwan Hassan Mohammed Hassan
Albanna
Shaima Abdulla Hassan Ali Alblooki
Kalthoom Ali Alblooshi Alblooshi
Sultan Hassan Alblooshi
Chrissie Aldo
Shaikha Rashed Mubarak Medawi
Aldosari
Hind Rashid AlEssa
Abdulla Rashed Khalifa Bin Darwish
AlFalasi
Ahmed Masam Mohammed Masam
Alfalasi
Bakhit Khalid Mohammad Albakhit
Alfalasi
Hamad Mohammad Alfalasi
Mahra Musabbah Alfalasi
Mahra Essa Mohammad Belarai Alfalasi
Majed Ahmad Alfalasi
Shaikha Ali Mohsin Alattar Alhashmi
Majid Jasim Alhosani
Mohamed Gamal Mohamed Ali
Omar Hussein Ibrahim Ali
Khaled Mohammed Ali Matar Aljaberi
Shamma Salem Mohamed Salem
Almansoori
Maitha Huraiz Ahmad Bin Touq Almarri
Mohammad Thani Abed Almarri
Marwa Ahmed Abdulla Nedhamin
Almarzooqi
Delan Ahmad Ghanim Bindelan
Almazrooei
Abdulrahman Saeed Almheiri
Khalid Waheed Abdelaziz Mohamed
Almulla
Arif Ismail Alrais
Khalifa Abdalla Khalifa Aldoukhi
Alsenani
Maryam Salem Sultan Saif Alshamsi
Wadeema Mohammed Alshamsi
Abdullah Mohammed Alshuweihi
Abdelrahman Rashid Alsuwaidi
Omar Salem Al Shair Alsuwaidi
Hamda Saleh Awadh Mohsin Alwahedi
Abdulrahman Mohammad Abdulla Ali
Arab
Ayad Aziz
Azzeddine Ben Khadra
Maher Bhadri Jaski
Ahmad Adel Bin Sulaiman
Ahmad Fahad Ahmad Ali Bin Tamim
Mohammad Sultan Humood Rashed
Buafra

Nithiya Reka Chinnathambi
Dina Doaa Ahmed Mohamed Fares
Malik Umar Hassan
Farha H. R. Hijji
Nadine Nouredine Kassassir
Toka Khalil
Mohammed Mazloun Hanafy
Maha Ali Mousa
Tariq Husam Najar
Ali Jassim Ali Abdulla Rajab
Safa Mohammad Samih Razmk
Maryam Mohammad Sadiq
Marwa Mohamed Abdulrahman
Mohamed Saleh
Basem Abdelfatah Ibrahim Torkey

Reserve Officers' Training Corps

Air Force Reserve Officers' Training Corps

**Lt. Col. Christopher
Denzer, Commander**

**The following will receive their
commission as Second Lieutenant in
the U.S. Air Force**

Justin M. Bates
*** Jess William Beckwith
* Haleigh M. Freiner-Mess
Lindsay M. Gazda
*** Brendan Edward Kapp
Nick Anthony Rosica
Jade E. Staton
** Madeline R. Szwed
Ethan T. Tranfalia
* Alexander George Yovanovich

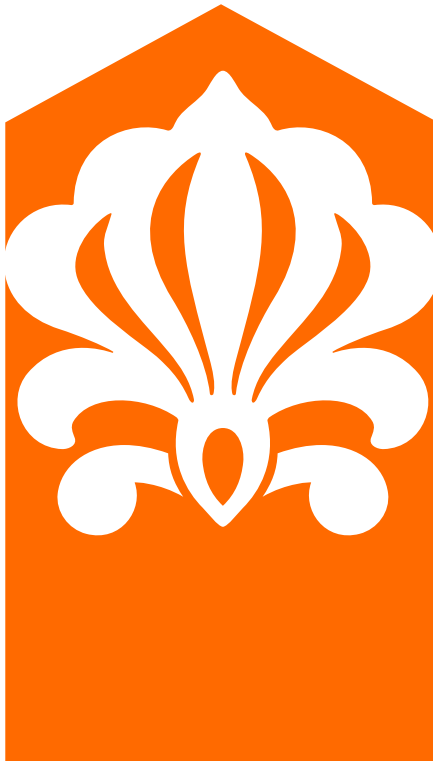
Army Reserve Officers' Training Corps

LTC Jacob Jendrey, Commander

**The following will receive their
commission as Second Lieutenant in
the U.S. Army**

Erin E. Bevec
Shane T. Bombace
Alexander Enrique Brown
Evan McKay Camlin
Matthew Dampf
Gabriel Eberhard Dombrowski
Elijah P. Harrow
Maya R. Hewitt
Brian M. Jeffrey
Mary A. Mitchell
Matthew Ryan Patterson
Samuel L. Roberts
** Paul Richard Santowski
* Ryan Allen Svitak
* James Gregory Williams

College of
Liberal Arts



College of Liberal Arts

Kelly Norris Martin, Ph.D.

INTERIM DEAN

Lauren Hall, Ph.D.

ASSOCIATE DEAN

John S. Smithgall

ASSISTANT DEAN

The College of Liberal Arts is signified by a fleur-de-lis with a crown-like shape that suggests high honor or nobility. With programs based in the humanities and the social sciences, this college is represented by a symbol connecting the past with the present in an organic, reflective manner.

**Interdisciplinary
Degree Programs**

**Digital Humanities and
Social Sciences**

**Jessica Lieberman, Ph.D.,
Undergraduate Program Director**

Candidates for Bachelor of Science Degree

- Lindsay Catherine Behrens
- Cael Matthew Burkhardt
- Zoe Caggiano
- Josh Clemens
- *** Zachary Charles Evans
- Ye Fon Ho
- Nicolas D. Lande
- Taras Ivan Lozowy
- ** Joshua David Meyer
- Jared Houston Murphy
- Tyler J. Palmiter
- *** H Nathaniel Kennedy Rose
- ** Jaylan Sanford
- *** Carter Sargent
- ** Lavender Vandewal
- *** Zoë Elizabeth Zapata-Gonzalez
- Wentao Zhao

International and Global Studies

**Ray Dongryul Kim, Ph.D.,
Undergraduate Program Director**

Candidates for Bachelor of Science Degree

- Amanda K. Brockman
- ** Francis J. Camp
- ***§ Emma Ruth Eagen
- ***§ Isabella S. Hofsdal
- Grant Richard Turner
- Larsay Wah
- Sophie Paige Watkins

Museum Studies

**Juilee Decker, Ph.D.,
Undergraduate Program Director**

Candidates for Bachelor of Science Degree

- ** Kosovare Beha
- Heather Lynn Clarke
- Jillian E. Cohen
- ***§ Gabrielle L. Estes
- Delaney L. Leeson
- *** Anna K. Pasquantonio
- Noelle Elizabeth Perry

**Department of
Criminal Justice**

Christopher Schreck, Ph.D., Chair

Criminal Justice

**Judy Porter, Ph.D.,
Undergraduate Program Director**

Candidates for Bachelor of Science Degree

- * Johanna Alvarez
- ** Caitlin M. Arf
- James Baldrich
- Joyce Chu
- ** Timothy Adams Curran
- *** Venita Monet C. D'Angelo
- Matthew Tyler De Amicis
- **§ Mark Deratzou
- *** Rachel Madden Doane
- Genny M. Eccleston
- Kayla Gonzalez
- Reilly K. Hall
- Elijah P. Harrow
- ** Morgan S. Holland
- Samantha Lee Lake
- ** Santosh Pradhan
- Riley Ty Redmon
- Anthony R. Reff
- Arianna J. Rivera
- ***§ Cheyenne R. Roberts
- *** Michael Albert Shannon
- ** Luke Tiso
- *** Ana Sophia Williams
- Elizabeth J. Wiltshire

Department of Economics

Javier Espinosa, Ph.D., Chair

Economics

**Jeannette Mitchell, Ph.D.,
Undergraduate Program Director**

Candidates for Bachelor of Science Degree

- Hassaan Salem Alshehri
- Miles A. Cockhern
- Brandon Tyler Cunningham
- *** Damien R. D'Arcy
- * Michael Jonathan Dortz
- *** Brock Lorenzo Dyer
- * Mathieu Z. Frost
- *** Bobby Louis Kovach Jr.
- Jeremiah Onwubuya
- Numay Peniellah SoibiHarry
- *** Fatima Umar
- Andrew James Walsh
- *** Thomas John Weaver

Department of English

Sean Grass, Ph.D., Chair

English

Robert Glick, Ph.D.,
Undergraduate Program Director
Candidates for Bachelor of Science Degree

- * Elizabeth K. Eschler
- Basil K. Perun
- ** Kaitlyn T. Reinbold

Department of History

Tamar Carroll, Ph.D., Chair

History

Joseph Henning, Ph.D.,
Undergraduate Program Director
Candidates for Bachelor of Science Degree

- Adam R. Densman
- *** Liam J. Guthrie
- Alexander Peter Hecht
- * Molly Aleksandra Swalec
- **§ Sabrina Mika Torbit

Department of Modern Languages and Cultures

Sara Armengot, Ph.D., Chair

Applied Modern Language and Culture

Zhong Chen, Ph.D.,
Undergraduate Program Director
Chinese Track

Hiroko Yamashita, Ph.D.,
Undergraduate Program Director
Japanese Track

Sara Armengot, Ph.D.,
Undergraduate Program Director
Spanish Track

Candidates for Bachelor of Science Degree

- ***§ Gabrielle L. Estes
- Eileen Lucia Figueroa
- ***§ Rachael Lynne Hoh
- *** William Anthony Kressner
- Fortune Soleil
- ** Diana Hawker Sung

Department of Philosophy

Brian Schroeder, Ph.D., Chair

Philosophy

John Capps, Ph.D.,
Undergraduate Program Director
Candidates for Bachelor of Science Degree

- ** Johann Jose Alvarado Quispe
- *** Caleb P. Bush
- Alexander Peter Hecht
- James Chatmon Jones Jr.
- Joseph Bradley Plizga II

Department of Political Science

Ray Dongryul Kim, Ph.D.,
Interim Chair

Political Science

Benjamin Banta, Ph.D.,
Undergraduate Program
Co-Director

Nathan Dinneen, Ph.D.,
Undergraduate Program
Co-Director

Candidates for Bachelor of Science Degree

- *** Hanna O. Abdissa
- ** Henry Laird Ballentine
- Thomas Edward Carroll
- ** Madison I. Corso
- *** Damien R. D'Arcy
- ** Christopher Michael Ferrari
- ***§ Isabella S. Hofsdal
- Brian C. Hughes
- Keith Douglas Mummery
- *** Michael Jarred Pothaczky
- *** John R. Stubbings
- ** Michael Robert Vandelune
- * Tessa E. Zakroczemski

Department of Psychology

Joseph S. Baschnagel, Ph.D., Chair

Psychology

Caroline DeLong, Ph.D.,
Undergraduate Program Director
Candidates for Bachelor of Science Degree

- * Destina M. Amaya
- ***§ Nayelis M. Arzuaga Santiago
- Sean D. Breen
- Joyce Chu
- * Megan E. Cooper
- Isabella Iréne Degláns
- Eliana E. DeLeon
- Genny M. Eccleston
- * Haleigh M. Freiner-Mess

- Jack S. Gramaglia
- *** Kera N. Hampton
- Connor Patrick Hilchey
- ** Madison T. Howard
- ** Joyce A. Hunziker
- Kaitlyn Rose Johnson
- Joseph Williams-Theede Kollie
- ** Felicia Leigh Kurish
- ** Kayla LoBrutto
- ** Chase Martin
- * Jenai McKeen
- ***§ Jeremy Adam Miller
- ** Coleman Crosby Moore
- ** Cashmere Anne Therese Ferino Pascual
- ** Samantha J. Pon
- Jeremiah Ethan Ramkissoon
- ***§ Cheyenne R. Roberts
- ** Hana Lyzette Solinger
- Fatma Z. Sula
- Yu-Hsiu Tsai

Department of Public Policy

Sandra Rothenberg, Ph.D., Chair

Public Policy

Sandra Rothenberg, Ph.D.,
Undergraduate Program Director
Candidates for Bachelor of Science Degree

- Zachary H. Eichner
- *** Sinclair J. O'gof
- Katherine R. Scott

Department of Sociology and Anthropology

Uli Linke, Ph.D., Chair

Sociology and Anthropology

Christine Kray, Ph.D.,
Undergraduate Program Director
Candidates for Bachelor of Science Degree

- ***§ Hannah M. Cormier
- Isabella Iréne Degláns
- *** Rachel Madden Doane
- ** Angeline Hamele
- Gianna Marie Claire Heaviland
- Raven Janae Jess
- * Chengru Jiang
- ***§ Pema Lama
- *** Anna K. Pasquantonio
- *** Ana Sophia Williams

School of Communication

Tracy Worrell, Ph.D., Director

Advertising and Public Relations

Kari Cameron,
Undergraduate Program Director

Candidates for Bachelor of Science Degree

Vanessa James Cheeks

Max Cole

- * Rose Crisman
- Hannah M. Fish
- * Ryan Andrew Francis Nicholson
- Momoreoluwa Ibukunoluwa Owolabi
- April R. Roberts

Communication

Keri Barone,
Undergraduate Program Director

Candidates for Bachelor of Science Degree

Faduma H. Abdi

- * Alexis N. Begin
- *§ Miranda Q. Cody
- Zackary Tyler French-Hale
- * Christopher R. Galanti
- ** Melody S. Moy

Journalism

Hinda Mandell, Ph.D.,
Undergraduate Program Director

Candidates for Bachelor of Science Degree

- * Chloe H. Adour
- Madeline Grace Lathrop
- ***§ Brian Mak
- ** Cayley M. Smith
- * Rylan Louis Vanacore

Communication

Eun Sook Kwon, Ph.D.,
Graduate Program Director

Candidates for Master of Science Degree

Michelle Cometa

Jessica Garcia

Samara Migdalia Maldonado

Department of Criminal Justice

Christopher Schreck, Ph.D., Chair

Criminal Justice

Jason Scott, Ph.D.,
Graduate Program Director

Candidates for Master of Science Degree

Diana Marie Blick

Erin Brache

Hannah Elizabeth Hodge

Nicole R. Pratt

Libnah Y. Rodriguez

Mary Ann Xitco

Department of Psychology

Joseph Baschnagel, Ph.D., Chair

Experimental Psychology

Tina Sutton, Ph.D.,
Graduate Program Director

Candidates for Master of Science Degree

Moet Aita

Matthew G. Altobelli

Beau M. Gibbs

Kristyn M. Kinner

Jordan J. Melas

Archana Pandurangan

Katey Sackett

Engineering Psychology

Esa Rantanen, Ph.D.,
Advanced Certificate Advisor

Candidate for Advanced Certificate

Archana Pandurangan

School Psychology

Suzanne Bamonto, Ph.D.,
Graduate Program Director

School Psychology

Candidates for Master of Science Degree

Jamie Lynn Argento

Rachel Caroline DeHond

Caitlin N. Dibattista

Kiara Julissa Gomez

Sarah Larmann

Erica Rae Parekh

Sydni A. Verbridge

School Psychology

Candidates for Advanced Certificate

Jamie Lynn Argento

Rachel Caroline DeHond

Caitlin N. Dibattista

Kiara Julissa Gomez

Sarah Larmann

Erica Rae Parekh

Sydni A. Verbridge

Department of Public Policy

Sandra Rothenberg, Ph.D., Chair

Science, Technology and Public Policy

Eric Hittinger, Ph.D.,
Graduate Program Director

Candidates for Master of Science Degree

Craig Jarrett Bailey

Michael Bernola

Austin James Davis

Kelsie Teresa Fobare

Kayla Yvette Grossman

Cara Lani Guernsey

Shane Thomas Lockhoof

Emma Katherine Oar

Nick Anthony Rosica

Olivia Sitter

Rachel Louann Strader

Maya Allison Vanderhorst

Claudia Dawn Vondra

Otto C. Wilson III

Max Siu Lien Yu

RIT

National Technical Institute for the Deaf



National Technical Institute for the Deaf

Gerard Buckley, Ed.D.

PRESIDENT, NTID; VICE PRESIDENT AND DEAN, RIT

Gary Behm

ASSOCIATE VICE PRESIDENT FOR ACADEMIC AFFAIRS

Emanating rays of light personify deaf and hard-of-hearing students, each an individual, yet preparing together for technological careers, ready to go in all directions in a global society, represented by the circular shape. The allusion to an eye conveys the importance of visual communication, and the center represents the beacon that is the National Technical Institute for the Deaf.

Department of Business Studies

Mark Pfuntner, Chairperson

Accounting Technology

*Candidates for Associate in
Applied Science Degree*

Macoyah Barry
Jerry Belile

Business

Candidates for Associate in Science Degree

Jacob P. Ellender
*** Aidan D. Noyes
Michael M. Williams Jr

Business Administration

*Candidates for Associate in
Applied Science Degree*

Omowunmi Mosunmola Ayangbayi
Arif Cajic
Raihiem Marshall
Simaniah L. McClary
** Laniece E. Oliver
Kaylyn R. Young

Business Technology

*Candidates for Associate in
Occupational Studies Degree*

Lixing Deng
Marirose C. Fernandes
* Mario Heatwole Moore

Department of Engineering Studies

Karen Beiter, Interim Chairperson

Applied Mechanical Technology

*Candidates for Associate in
Applied Science Degree*

* Rita Magzanyan
** Dana Renee Lee Matthews
Kyle Schulze
Hailey G. Snodgrass

Civil Technology

*Candidate for Associate in
Applied Science Degree*

Dakota J. Rochette

Architectural and Civil Drafting Technology

*Candidates for Associate in
Applied Science Degree*

Dil Shane Worn Dewanamuni
James F. Earley
Jamaika M. Jones
*** Hunter A. Martin

Precision Manufacturing Technology

*Candidate for Associate in
Occupational Studies Degree*

Steven Christian Meyer

Department of Information and Computing Studies

Brian Trager, Chairperson

Applied Computer Technology

*Candidates for Associate in
Occupational Studies Degree*

David A. Blevins
Chad J. Linares
River Fionn Willow

Applied Computer Technology

*Candidates for Associate in
Applied Science Degree*

William Arnold
Denard C. Johnson
Ashley R. Locatelli
* Ruth B. Mendoza

Applied Computer Technology

Candidates for Associate in Science Degree

Steven Peter Copley
Conor P. Doherty
Jared Husson
Ragib Shahariar Mahmood
Menna S. Nicola

Mobile Application Development

*Candidates for Associate in
Applied Science Degree*

* James P. Anderson
Colton L. Bailiff
Quoc Phi Nhan
Israel Pedrizco-Carranz

Department of Liberal Studies

Kathryn Schmitz, Ph.D., Chairperson

Applied Liberal Arts

Candidates for Associate in Science Degree

- Dylan J. Gifford
* Gail Gonzalez
Aleksandr Kilfoyle
Anastasia Sophia Mena Vergara
Christine M. Ridgway
Tia Diane Sinicki
Chehally Nycholle Soto Morales
* Elise Rebecca Watson
John Sylvester Williams III
Julianne Marie Young

Department of Science and Mathematics

Austin Gehret, Ph.D., Chairperson

General Science

Candidates for Associate in Science Degree

- Carlye H. Hall
** Yasmin Z. Khandkar
Oluwaseyi O. Onifade
Gaetano A. Pizzuti
Callum T. Smith
Rilee Anne Strainis

Laboratory Science Technology

Candidates for Associate in Applied Science Degree

- Grant Alexander Berrish-Hoffmann
* Nina Rose Catherall
Emma-Neige Rudi
Shantanique M. Simmons
Audrey P. Trax

Department of Visual Communications Studies

Andrea Zuchegno, Chairperson

Design and Imaging Technology

Candidates for Associate in Occupational Studies Degree

- Rebecca Akeyinka
Christian Forbes
Oluwakayode Emmanuel Onobiyi
*** Ashleigh Elizabeth Rice
Ana Rojas
* Marena Rose Thompson

Design and Imaging Technology

Candidates for Associate in Applied Science Degree

- Alexis P. Beckwith
*** Bernice S. Deprince
** Kamri M. Gooding
** James Marco Knoll
* Jordan Marley Laikram
Hollis Taxter Marschke
Delaney McBroom
Emma McKinney
* Shanelly Alexandra Nunez-Francis
* Nishma A. Reyes
Justin Taveras

Department of American Sign Language and Interpreting Education

Keith M. Cagle, Ph.D., Chairperson

ASL-English Interpretation

Candidates for Bachelor of Science Degree

- *** Nicole Kristen Birnbaum
***§ Abigail F. Bush
*** Briana H. Davis
Julie L. Gross
** Abigail J. Hekker
*** Velvet Sunshine Howland
*** Casey Sean Hoy
** Gabrielle Nicole Kovaluskie
*** Corin M. Lund
§ Leon Marcus
Briar Rose Marsh Sr.
***§ Sarah M. Morgenthal
*** Abigail R. Murray
Erik P. Muschinske
* Diego Omar Navarro
*** Amy L. Parr
Maggie Rose Passamonte
** Brianna L. Roth
**§ Aubrey Holly Santoro
Lucy Seal
** Autumn L. Simoneau
Abigail Jean Smith
Tiffany L. Smith
** Catherine Tan
** Cierra L. Towndrow
* Lucy Imogen Woods
***§ Christina G. Wrynn
*** Heather Ann Yu

Health Care Interpretation

Candidates for Master of Science Degree

- Monique Marie DuBois
Cassandra Flores
Randa R. Freeze
Jaclyn A. King

Laura S. Liebhart
Cierra J. Pope

Master of Science Program in Secondary Education of Students who are Deaf or Hard of Hearing

Patrick J. Graham, Ph.D., Chairperson

Secondary Education of Students who are Deaf/Hard of Hearing

Candidates for Master of Science Degree

- Emma V. Balderas
Daniel John Biland
Rochelle Sharon Anne Carty-Bauman
Sarah Nicole Flowers
Michael Foust
Pablo Gonzalez Jr.
Melanie Lynn Klingler
Taylor Nonie Kozak
Anna Lyn Siranoush Krauss
Lauren Leflar
Francis Chacha Mbisso
Emily L. Mudrick
Alexandra F. Mutti
Jamie Lynn Nelson
Truc Dan Doan Nguyen
Tyler Aubeuf Nichols
Emily Francis Paul
Maya Victoria Penn
Eric Clark Pollard
Karen JoAnn Romano
P. Surya P. Sahetapy
Rachel Lea Schauf
Madeline M. Schreiber
Jessica Smario
Jesse Steingieser
Isaiah Tyler
M Kennedy Winegarner

Degrees for NTID Students Awarded through Other RIT Colleges

College of Art and Design

Candidates for Bachelor of Fine Arts Degree

- Alexandra N. Babcock
* Jordyn P. Brown
* Drisana C. Garcia
* Katelyn Julia Hawton
** Theoren S. Heilman
Kristofer M. King
** Theo Meadows
Aileen Modesto
*** Malvana Allawyn Ramborger
** Brittany Pascal Reyes

- * Daniel S. Sarch
- Moises E. Tobias
- Daniel Ugalde
- * Rachel Faye Waterman

Candidates for Master of Fine Arts Degree

Emily Grace Cruz Amponin
 Youmee Lee
 Zack S. Stone

Candidate for Master of Science Degree

Emily Hope Cihang SuDock

*Candidate for Master of Science
 for Teachers Degree*

Emily Hope Cihang SuDock

Saunders College of Business

Candidates for Bachelor of Science Degree

- Saul Cazarez
- Spencer Chang
- ** Alnord Deski
- Badri Ghimire
- Sabrina Nicole Gisondi
- Tyler Andrew Glennon
- Lin Ya Greenberg
- Kyle J. Leopoldo
- * Angelica Luna
- * Paulina Magusiewicz
- Yvon Pham
- ** Matthew C. Rodriguez
- Karan Seroy
- * Dallin Michael Smuin
- *** Hannah J. Springer
- Ryan Stack
- Maria Edith Vargas Salto

Candidates for Master of Science Degree

Erin L. Clegg
 Carl Stanley Moreira
 Bradley Philippe Morissette

*Candidates for Master of Business
 Administration Degree*

Adam David Brownfeld
 Renee E. Kirchgraber
 Max Benjamin Prensky
 Rachel Onyi Romaine
 Simran Kaur Singh

**Golisano College of Computing
 and Information Sciences**

Candidates for Bachelor of Science Degree

- * Jawad Moien Alhoussein
- Afzal Murshed Ali

- * Garik Armenovich Arutyunyan
- ** Tj Montel Bartholomew
- * Mykhaylo Berezyuk
- Austin S. Bernal
- *** Brianna N. Bilich
- * Cameron Jacob Carey
- *** Zhencheng Chen
- Austin James Coates
- ** Steven J. Jackling
- *** Michael Lapa
- Ragib Shahariar Mahmood
- Harsh Mathur
- Giovanni T. Melchionne
- Kelvin J. Ocampo-Diaz
- Oluwamayowa M. Olojo
- ** Michelle Marie Olson
- * Chase W. Roth
- ** Xiangyu Shi
- * Jacob Sikorski
- ***§ Ian Ip Sit
- ** Connor James Switenky
- * Maxy Frances Olivin Tolosa

Candidates for Master of Science Degree

Daniel Ryan Cox
 Theodore John Griesenbrock III
 Emily R. Lederman
 Roshan Mathew
 Anthony Angel Robles
 Angelica Maria Yanez

**Kate Gleason College
 of Engineering**

Candidates for Bachelor of Science Degree

- ** James L. Boone II
- * Zoe DeTrani
- Colton Busa Forry
- * Brayden Walter LaVerde
- *** Lily Ann Mussallem

Candidate for Master of Science Degree

Anthony Peter Bacchetta

**College of Engineering
 Technology**

Candidates for Bachelor of Science Degree

- Sodiq Oladipo Alaraba
- * Benjamin Joseph Bauman
- Courtney Shantel Boyer
- * Jonathan Francis Brennan
- ** Molly Meaghan Burke
- * Nina S. Chambliss
- Zachery Dawley
- Phillip Ho
- John David William Kinsley
- Deoraj Ryan Phatandain
- Joshua Patrick Santos

- Allen Robert Smith
- ** Anthony J. Talarico
- Bobga Tete
- Maxim Tripolsky
- Michael Bryan Wasman
- Alec Michael Wild

**College of Health Sciences
 and Technology**

Candidates for Bachelor of Science Degree

- * Rachel A. Blick
- Cody Lucas Cirrincione
- Barbara Esther Essex
- Cecilia A. Gallagher
- Kayla H. Houston
- *** Alyssa E. Kingston

Candidate for Master of Science Degree

James Joseph Conner Jr.

College of Liberal Arts

Candidates for Bachelor of Science Degree

- Taylor Anderson
- Lindsay C. Behrens
- Max Cole
- * Rose Crisman
- Kayla Gonzalez
- Gianna Marie Claire Heaviland
- ***§ Isabella S. Hofsdal
- Abbigail Jana Kolar
- Samantha Lee Lake
- Dylan John Levenson
- ** Kayla LoBrutto
- ***§ Brian Mak
- ** Chase Martin
- * Jenai McKeen
- Andrea Melendez Leon
- *** Sinclair J. Ogof
- ** Cashmere Anne Therese Ferino Pascual
- ** Samantha J. Pon
- Riley Ty Redmon
- Andrew Garrett Sollenberger
- *** Ana Sophia Williams
- * Emma R. Woerle

Candidates for Master of Science Degree

Diana Marie Blick
 Samara Migdalia Maldonado
 Nicole R. Pratt

College of Science

Candidates for Bachelor of Science Degree

- ** Vanessa R. Baker
- * Sofie Margaret Christie
- *** Daniel Charles DiMartino
- * Sreya Antonia Gomes

Darrel Gumbs
Ulysses Wayne Hampton
* Ann-Carolin Jahn
*** Anna M. Kasper
Maarja Paul
Lillian M. Travers

Candidates for Master of Science Degree

Mechelle Ri'Shonne Cureaux
Kameron Blair Kinast

School of Individualized Study

Candidates for Bachelor of Science Degree

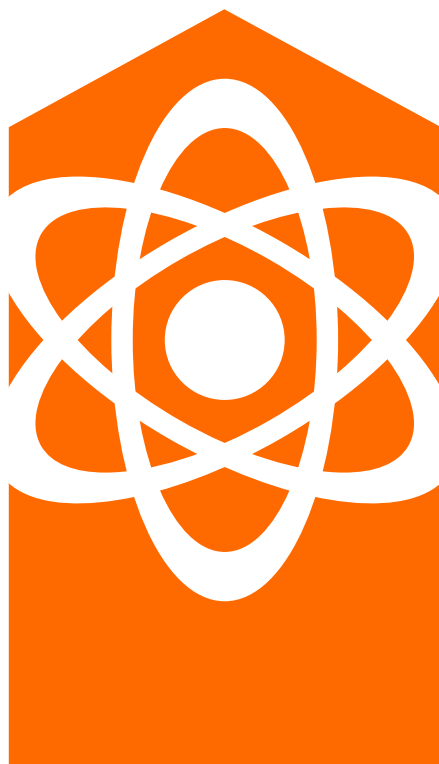
Tanvir A. Chowdhury
*§ Jessica A. Edwards
Christopher David Gargone
Adam S. Hsu
Drew Dahlan Hundley
** Ana M. Joyce
Brian A. Kishpaugh
Lawrence Kloser
Moses Saakum Kunfah
Christine E. Maldonado
Carolina Carnerio Mattos
Eve Elizabeth Murphy
Jacob H. Nuland
Ashley J. Payne
Diamond Shajazz Powell
Alena Alexis Refuerzo
Emily Allison Roman
*** Baguma Shabani Rushemeza
Maximus T. Schmidt
Milo M. Seal
Montana May Woods

Candidates for Master of Science Degree

Bridgit Brobbey
Kira J. Eagon
Sean Morgan Furman
Jinlan Li
Jessica C. Seenandan
Brent Shaub

RIT

College of
Science



College of Science

André O. Hudson, Ph.D.

INTERIM DEAN

Larry Buckley, Ph.D.

SR. ASSOCIATE DEAN OF ACADEMIC AFFAIRS

Casey Miller, Ph.D.

SR. ASSOCIATE DEAN FOR RESEARCH AND FACULTY AFFAIRS

**Catherine Mahrt-Washington,
Ph.D.**

SR. ASSISTANT DEAN

The classic symbol of the atom as the fundamental building block of matter represents the College of Science. The symbol signifies an inner core with outer rings that orbit the central nucleus, conveying the perfect harmony through which physics, biology, chemistry, mathematics, and statistics coexist.

Thomas H. Gosnell
School of Life Sciences

Leslie Kate Wright, Ph.D., Head

**Bioinformatics and
Computational Biology**

Candidates for Bachelor of Science Degree

- * Sofie Margaret Christie
- ** Ryan Wayne Heister
Cory Jay Kornowicz
- *** Nadia P. Moore
- * Kavya Phadke
- *** Makayla L. Reed
Sydney L. Tannenbaum

**Bioinformatics and
Computational Biology**

*Candidate for Dual Degree—Bachelor of
Science and Master of Science Degrees*

Rajiv Snape

Bioinformatics
Michael Osier, Ph.D.,
Interim Program Director

Candidates for Master of Science Degree

Christopher Warren Carson
Gaochan Wang

Biology

Candidates for Bachelor of Science Degree

- Alexa B. Anderson
- Katerine Angeles
- *** Elizabeth Laura Axford
- *** Christopher A. Caldwell
Haven S. Chady
Adaeze Kate Collins
- ** Quaid B. Guarino
- ***§ Rachael Lynne Hoh
- *** Anna M. Kasper
- ***§ Gabriella L. Orfanides
- * Cassidy S. Owens-Kashorek
- ** Shreya Rathore
- * Sherlinda M. Santiago Marquez
Serena Rose Tallchief
Lillian M. Travers
- * Liza Louise Ward

Biology/Environmental Science

*Candidate for Dual Degree—Bachelor of
Science and Master of Science Degrees*

*** Erika Grace Doroshenko

**Biotechnology and
Molecular Bioscience**

Candidates for Bachelor of Science Degree

- ** Samantha Brower
Joseph Arlington Cain
- *** Sierra L. Charron-Smith
- *** Samantha Rose Conflitti
Terence C. Cotsonas
- *** Shannon Marie Desell
- *** Daniel Charles DiMartino
Lauren E. Dupre
- * Eric T. Everingham
- *** Kelly M. Frost
- *** Elle Camryn Holland
- * Chengru Jiang
- *** Mukul Kandwal
- * Emily R. Kearney
Adam Murtha
Maarja Paul
Hailey A. Popielarz
- *** Emily Olson Reilly
- ***§ Zachary T. Thierman
- ** Samantha R. Walter

Environmental Science

Candidates for Bachelor of Science Degree

- *** Paige E. Arieno
- ** Vanessa R. Baker
- ** Evan J. Batte
- *** Camille L. Caceci
- * Bianca M. Cilento
- ** Timothy D. Forst
Alexander N. Hellman
- * Jayson Alexander Kucharek
- *** David P. Prichett
- * Luis S. Remache
Anna Sobolewski
Riley Mott Williams

Environmental Science
Carmody McCalley, Ph.D.,
Program Director

Candidates for Master of Science Degree

Carmella Mapong Anak Bangkok
Jaclyn M. Neubauer
Camila Silvera

School of Mathematical Sciences

Joshua Faber, Ph.D., Head

Applied Mathematics

Candidates for Bachelor of Science Degree

- Dana Mackenzie Birrittella
Abraham Blitzer
Jordyn M. Crockett
*** Zachary D. Dooks
Sydney Allison Ferro
Haddijatou M. Foon
*** Zachary Benjamin Hahn
Patrick Riley Knight
Kunru Li
Elizabeth L. Lipford
Grayson Olin
***§ Johnathan Tyler Putney
Carver J. Schmidt
Dhaval Rajesh Shrishrimal
Joshua Stahlka
* Ming Zhu

Applied and Computational Mathematics

Candidates for Dual Degree—Bachelor of Science and Master of Science Degrees

- *** Emily Burroughs
** Morgan S. Holland

Applied and Computational Mathematics

Kara Maki, Ph.D., Program Director

Candidates for Master of Science Degree

- Alberto Alonso
Jackson K. Bates
Michael G. Bennett
Tess Collins
Naitik Hemant Gada
Zijia Gong
Guillermo Benjamin Grande
Griffin Hurt
Kameron Blair Kinast
Vedat Kurtay
Emmanuel Kofi Kusi
Tyler LaLonde
Jason Patrick LaRuez
Daniel Bennett Mortenson
Thain G. Oo
Justin Onie Sostre
Riley Kelton Supple

Applied Statistics and Actuarial Science

Candidates for Bachelor of Science Degree

- *** Emma G. Agostino
* Jordyn R. Bartlett

- * Eliza L. Briggs
Olivia R. Decrosta
***§ Jillian R. Dudley
*** Adam E. Hesselstine
*** Lauren K. Manney
** Megan Elizabeth Marra
* Steven Andrew Miller
Sydney Dru-Robyn Pope
*** David P. Prichett
Destini Marie Kay Schmit
***§ Hannah K. Sheets
* Zhi Heng Shi
** Dominik Isaac Skroska
Jacob Ian Stachowicz
Joshua Stahlka
*** Thomas John Weaver
*** Lin Xie
Jiayue Xiong

Applied Statistics

Robert Parody, Ph.D.,
Program Director

Candidates for Master of Science Degree

- Cole Robert DeClerck
Yusra Farooqui
Zach Gagnon
Jaser A. Iniguez
Yvonne Kenney
Joshua Charles Leonard
Andrew James Maslyn
Brett Joseph Murphy
Thao Nguyen
Matthew Rothberg
Erik Schuster
Nicklas Smith
Sarah Soliman
Nathanial Watanabe

Computational Mathematics

Candidates for Bachelor of Science Degree

- *** Austin G. Brown
§ Eden Anne Carrier
John J. Currado
Devansh Devansh
Matthew George Dryer
***§ Cole Raymond Easton
*** Brian Reilly Horch
** Elizabeth R. Javor
Sreerama Murthy Jupudy
*** Eric D. Karschner
Noah W. Lomas
*** David P. Prichett
***§ William Cade Reinberger
* Zhi Heng Shi
*** Ziyi Su
* Megan E. Volz
*** Yutong Wu

Computational Mathematics/ Applied and Computational Mathematics

Candidates for Dual Degree—Bachelor of Science and Master of Science Degrees

- ***§ Ethan T. Bartiromo
Ramsey Phuc

Applied Statistics

Candidates for Advanced Certificate

- Alissa Faulkner
Charles Lubas
Julie Son-Garcia

School of Chemistry and Materials Science

Michael Heagy, Ph.D., Head

Biochemistry

Candidates for Bachelor of Science Degree

- Madison Aust
* Yasmeen Kai-Jade Cartwright
*** James A. Crawford
Aniya Gwendolyn DeBride
Matthew T. Eggert
* Sreya Antonia Gomes
Ulysses Wayne Hampton
*** Yunzhi Lin
Jennifer M. Perry
** Chi Bach Phung
***§ Isabelle Pilo
*** Adam N. Robinson
***§ Elaina Christine Stafford
Adrian J. Taveras
Taylor E. Waligora

Chemistry

Candidates for Bachelor of Science Degree

- Amina Andelija
Kathryn J. Aumick
Casey James Coughlin
Julia C. Crandall
Imani Y. Gaston
Darrel Gumbs
Justin L. Hui
* Ann-Carolin Jahn
***§ Natalie M. Labbe
***§ Andrew M. O'Brien
Jeet Patel
***§ Molly K. Roesch
* Jewel Rose Samonte
* Nicholas C. Schneider
* Katherine A. See
*** Brian M. Strohm
** Madeline R. Szwed
***§ Alec C. Vent

Chemistry

Candidate for Dual Degree—Bachelor of Science and Master of Science Degrees

** Nathan Rustin Johnson

Chemistry

**Nathan Eddingsaas, Ph.D.,
Program Director**

Candidates for Master of Science Degree

Kali H. Cook
Mechelle Ri'Shonne Cureaux
Chamodhi Ravihansi Polgampola
Ralalage
Dana M. Soika
Timothy Zembryski

Materials Science and Engineering

**Scott Williams, Ph.D.,
Program Director**

Candidates for Master of Science Degree

Eric Joseph Clark
Vedgopal Balasubramanian
Govindhram
Ju Hee Kim
Emily Lazarus
Sakshi Lingayat
Kyle George Tezanos
Alexander George Yovanovich
Brandon Zhang

Microelectronic Engineering/ Materials Science and Engineering

Candidates for Dual Degree—Bachelor of Science and Master of Science Degrees

* Zachary Christopher Flowers
** Ashleigh Elizabeth Hunt
* Alexander George Yovanovich

Chemical Engineering/Materials Science and Engineering

Candidates for Dual Degree—Bachelor of Science and Master of Science Degrees

** Nathaniel C. Cavic
Danny Kim
*** Bobby Louis Kovach Jr.
***§ Nguyen Ngoc Minh Le
** Allan Samuel Lolly
* Lexus Jordan Roslyn Makarowsky
* Samantha Platt
*** Lauren Christine Stewart

Chemistry/Materials Science and Engineering

Candidates for Dual Degree—Bachelor of Science and Master of Science Degrees

*** Mary Elizabeth Kane
Daniel Luis Mojica

Physics/Materials Science and Engineering

Candidate for Dual Degree—Bachelor of Science and Master of Science Degrees

Connor Ryan Kirkpatrick

School of Physics and Astronomy

Michael Kotlarchyk, Ph.D., Head

Physics

Candidates for Bachelor of Science Degree

* Charles J. Arnold
*** Caleb P. Bush
Mariah Emiliy-Janay Carr
** Patrick R. Cooper
**§ Anna R. Dignan
Antonio C. Dimino
Evan Michael Donohue
*** William J. Ebmeyer
Maggie M. Emig
Lindsey J. Fiorelli
*** Kamryn A. Griffith
Huayuan Han
** Jason Isaac Holland
Tobias-Jesia A. Keohokapu
Jak M. Knefel
***§ Ashley P. Lasko
Stanley Elton Liang
Shourya Vir Singh Mann
* Chloe Isabella Marzano
*** Lily A. McKenna
**§ Arthur Peterson Miller
Erik Roger Persson
*** Benjamin J. Russell
* John A. Ryan
* Remi Georgeanne Schneider
Evan M. Shelton
Matthew Siege
* Olivia Sipple
Julia E. Spaziani
** John J. Tofani
* Abigail K. Von Plinsky

Astrophysical Sciences and Technology

**Andrew Robinson, Ph.D.,
Program Director**

Candidates for Master of Science Degree

Ryan W. Butler
Sadie Catharine Coffin
Isabella Cox
Jitrapon Lertprasertpong
Nikki G. Noughani
Attila Varga
Benjamin J. Vaughan
Katelyn Jo Tabell Wagner
Ryan A. Wills
Olivia Young
Muhammad Zeeshan

Physics/Astrophysical Sciences and Technology

Candidate for Dual Degree—Bachelor of Science and Master of Science Degrees

Shaelyn Rose Shadwell

Physics

**George Thurston, Ph.D.,
Program Director**

Candidates for Master of Science Degree

Lekshmi Rajagopal
Errico John Russo
Clare Marie Scroger
Stella Van Ness

Physics

Candidates for Dual Degree—Bachelor of Science and Master of Science Degrees

**§ Michaela Ruth Cohen
*** Emily A. Finson
*** Jason Daniel Rakowsky

Chester F. Carlson Center for Imaging Science

Susan Houde-Walter, Ph.D., Director

Imaging Science

Candidates for Bachelor of Science Degree

***§ Megan E. Borek
***§ Zoë Elizabeth LaLena
* Imergen Rosario
Yonghuang Wang

Imaging Science

Charles Bachmann, Ph.D.,
Program Coordinator
David Messinger, Ph.D.,
Program Coordinator

Candidates for Master of Science Degree

Tolga Furkan Aktas
Ahmed Shayer Andalib
Sarvani Bhamidi
Rose Blanchard
Arnab Ghosh
Yuval Haim Levental
Colin John Henry Maloney
Kelly Ann Merrell
Eric Louis Montag
Michael A. Young

Integrated Sciences Academy

Michael Murdoch, Ph.D., Head

Color Science

Susan Farnand, Ph.D.,
Program Director

Candidate for Master of Science Degree

Gabrielle Brogle

College of Science Doctoral Degrees

Color Science

Susan Farnand, Ph.D.,
Program Director

Candidate for Doctor of Philosophy Degree

Olivia Rose Kuzio

Dissertation: *Practical LED-based Spectral
Imaging for Cultural Heritage Studio
Photography*
Advisor: Susan Farnand, Ph.D.

Imaging Science

David Messinger, Ph.D.,
Program Coordinator

Candidates for Doctor of Philosophy Degree

Manoj Acharya

Dissertation: *Towards Multimodal Open-
World Learning in Deep Neural Networks*
Advisor: Christopher Kanan, Ph.D.

Aayush Kumar Chaudhary

Dissertation: *Deep into the Eyes: Applying
Machine Learning to Improve Eye-Tracking*
Advisor: Jeff Pelz, Ph.D.

Rey Nann Mark Abaque Ducay

Dissertation: *Exploitation of Spatial Content
for Enhancing Pansharpening and Image
Fusion Performance*
Advisor: David Messinger, Ph.D.

Catherine Anne Fromm

Dissertation: *Learning to See and Hear
in 3D: Virtual Reality as a Platform for
Multisensory Perceptual Learning*
Advisor: Gabriel Diaz, Ph.D.

S M Kamrul Hasan

Dissertation: *From Fully-Supervised Single-
Task to Semi-Supervised Multi-Task Deep
Learning Architectures for Segmentation in
Medical Imaging Applications*
Advisor: Crisian Linte, Ph.D.

Anjali Kishore Ritu Jogeshwar

Dissertation: *Look at the Bigger Picture:
Analyzing Eye Tracking Data with Multi-
Dimensional Visualization*
Advisor: Jeff Pelz, Ph.D.

Yansong Liu

Dissertation: *Semantic Segmentation of
Multi-sensor Remote Sensing Images*
Advisor: Eli Saber, Ph.D.

Morteza Maali Amiri

Dissertation: *Virtual Cleaning of Works of
Art Using Deep Learning Based Approaches*
Advisor: David Messinger, Ph.D.

Xiaopeng Peng

Dissertation: *Computational Imaging and its
Applications*
Advisor: Grover Swartzlander, Ph.D.

Kamal Rana

Dissertation: *The Geometry and Topology of
Landslides*
Advisor: Nishant Malik, Ph.D.

Dylan Joseph Shiltz

Dissertation: *Radiometric Effects of
Centimeter Scale Roughness of Bare Soils*
Advisor: Charles Bachmann, Ph.D.

Anna Starynska MD

Dissertation: *Palimpsest Text Reconstruction
in Historical Manuscripts*
Advisor: David Messinger, Ph.D.

Roshan Reddy Upendra

Dissertation: *A Deep Learning-based
Pipeline to Generate Patient-specific
Anatomical Models of the Heart Using
Cardiac MRI*
Advisor: Crisian Linte, Ph.D.

Mingming Wang

Dissertation: *Demonstration of a Virtual
Reality Driving Simulation Platform*
Advisor: Susan Farnand, Ph.D.

Robert Wible

Dissertation: *Sub Canopy Target Detection
Using Waveform Lidar*
Advisor: Jan Van Aardt, Ph.D.

Fei Zhang

Dissertation: *Toward Structural
Characterization of Broadacre Crops Using
UAS-based 3D Point Clouds*
Advisor: Jan Van Aardt, Ph.D.

Astrophysical Sciences and Technology

Andrew Robinson, Ph.D.,
Program Director

Candidates for Doctor of Philosophy Degree

Victoria Lynn Butler

Dissertation: *A Study of Large-Scale Structure
Evolution through Sunyaev-Zel'dovich
Corrections in Massive Clusters*
Advisor: Michael Zemcov, Ph.D.

Peter Allen Craig

Dissertation: *Galaxies as Probes of the
Universe: From Dynamical Models to the
Inference of Cosmological Parameters*
Advisor: Sukanya Chakrabarti, Ph.D.

Vera Delfavero

Dissertation: *Constraints on Compact Binary
Formation and Effective Gravitational Wave
Likelihood Approximation*
Advisor: Richard O'Shaughnessy, Ph.D.

Ashley Lynn Frank

Dissertation: *Mid-Infrared Dust Reverberation
Mapping of Active Galactic Nuclei*
Advisor: Andrew Robinson, Ph.D.

Gabriel Colin Guidarelli

Dissertation: *Tidal Disruption and Accretion of
Planets and Brown Dwarfs Inside Giant Stars*
Advisor: Jason Nordhaus, Ph.D.

Caitlin Rebecca Rose

Dissertation: *A Morphological Analysis of
High Redshift Galaxy Mergers Using Machine
Learning*
Advisor: Jeyhan Kartaltepe, Ph.D.

Brittany N. Vanderhoof

Dissertation: *A Multiwavelength Analysis of
Galaxies at $z > 1.5$ on and off the Main Sequence*
Advisor: Jeyhan Kartaltepe, Ph.D.

Dorothy Dickson Vandervelde

Dissertation: *Probing the Processes of Planet
Formation via Studies of the ϵ Chameleontis
Association*
Advisor: Joel Kastner, Ph.D.

Jared Kyle Wofford

Dissertation: *A Cross Correlation Search
for Gravitational Waves from the Low-Mass
X-ray Binary Scorpius X-1 in LIGO O3 Data*
Advisor: John Whelan, Ph.D.

Mathematical Modeling

Nathan Cahill, D. Phil.,
Program Director

Candidates for Doctor of Philosophy Degree

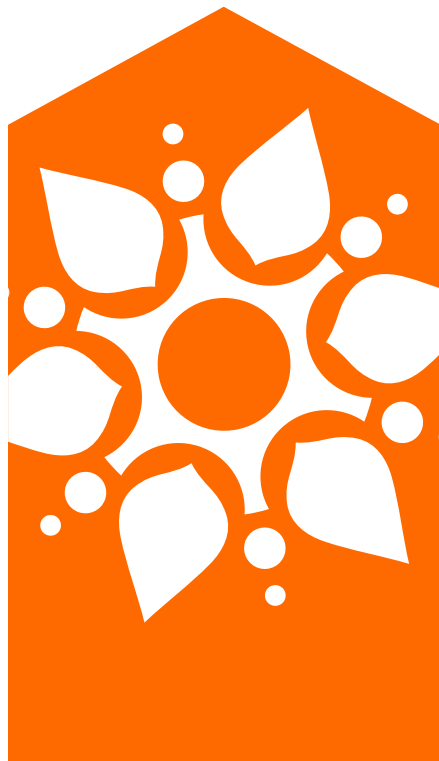
Kimberly Anne Dautel

Dissertation: *Development and Validation
of Epidemiological Models for Informing
Intervention Strategies and Preventing Critical
Resource Shortages*
Advisor: Ephraim Agyingi, Ph.D.

Pancy Thein Lwin

Dissertation: *Emergent Properties of Cells
and Tissues in Health and Disease*
Advisor: Moumita Das, Ph.D.

Golisano Institute for Sustainability



Golisano Institute for Sustainability

Nabil Z. Nasr, Ph.D.
DIRECTOR

With an image representing water, wind, and the Earth, this insignia symbolizes the energy of the sun, which powers clean energy, healthy environments, and pollution prevention. The inner gear, surrounded by leaves, reinforces the central ideas of sustainability: remanufacturing, diverse and productive ecosystems, nanopower, government and society, and the management of human consumption.

Sustainability

Amitrajeet A. Batabyal, Ph.D.,
Interim Head, Department
of Sustainability

Candidates for Doctor of Philosophy Degree

Ajay Kumar Gupta

Dissertation: *Rare Earth Element Extraction from Secondary Source Materials: Understanding Economics of Development and Environmental Impacts*

Advisors: Gabrielle Gaustad, Ph.D., and Eric Williams, Ph.D.

Jared Leader

Dissertation: *Electrolyte Loss and Voltage Degradation of HT-PEM Fuel Cells Operated at 200oC Integrated Framework for Analyzing Clean Energy Technology Subsidies*

Advisor: Thomas A. Trabold, Ph.D.

Alejandro Giovanni Navarro Elenes

Dissertation: *Emissions of New Technologies in the Power Grid*

Advisors: Eric Williams, Ph.D., and Eric Hittinger, Ph.D.

Tiruwork Berhanu Tibebu

Dissertation: *Integrated Framework for Analyzing Clean Energy Technology Subsidies*

Advisors: Eric Hittinger, Ph.D.; Qing Miao, Ph.D.; Eric Williams, Ph.D.

Sustainable Systems

Amitrajeet A. Batabyal, Ph.D.,
Interim Head, Department
of Sustainability

Candidates for Master of Science Degree

Constanza Berron

Benjamin Bulkeley

Gregory Desautels

Godwin Ayobami George

Isabelle Rose Law

Brett A. Matzke

Chidi Nzekwe Ochem

Wanda Qiu

Grant Michael Stokoe

John William Tran

Jessica Louise Wagner

Architecture

Dennis A. Andrejko, FAIA, Head,
Department of Architecture

Candidates for Master of Architecture Degree

Simon Bai

Jing Hua

Paras Bharat Nandu

Yaoyu Xiao

China



RIT China

Julie Cecchini Cook

ASSOCIATE DEAN

An orchid flower symbolizes both the beauty of China and the partnership between RIT and BJTU. The intricate design inside the flower represents Chinese history and culture. In the center is a circle, a significant symbol in Chinese culture representing unity.

Management Information Systems

Candidates for Bachelor of Science Degree

Wanbing Cai
Shuyang Cao
** Jianlong Chen
* Mengjiao Chen
Menglin Chen
Peilong Chen
Yizhe Chen
Kangqi Dai
Guanzhong Dong
* Xinyu Dong
** Xinyue Dong
Yiming Fang
Bingrui Gao
Chao Gao
** Jiayi Gao
Zeyu Guan
** Qianmiao Guo
** Yaotian Guo
* Yuhe Guo
** Shan He
Xudong He
** Yining He
** Feihong Hong
Shijie Hu
Yibao Hu
Dian Jiao
* Qun Yao Jin
Xiaoze Kang
** MUYI Lei
Chuang Li
** Haotian Li
Jiyuan Li
Ran Li
Siyu Li
** Yuxi Li
** Yongzhe Liang
* Ziyi Liao
* Yuhan Lin
** Zihao Lin
Chengshuo Liu
Genwang Liu
** Kaiwen Liu
Mengtian Liu
Sicheng Liu
Zhiyuan Liu
** Zixuan Luo
Jikun Lyu
Sishuo Lyu
Zhaojie Lyu
* Qingyang Ma
Shaoze Ma
Zihan Nan
Chengli Ni
Xuanqi Niu
Yu Niu
Hongye Pang
Yuhang Qi

* Yutong Qiu
Yishen Qu
Zhi Qu
Qirui Su
* Yuang Sun
Xingjian Tang
Yuxuan Tang
* Zixin Teng
* Yishuang Tong
* Pengying Wan
** Dingxiao Wang
* Junlin Wang
Keyan Wang
Ren Wang
** Suwei Wang
* Xiran Wang
* Xuechong Wang
Yilin Wang
Jiale Wu
Zichen Wu
* Xue Xia
Xiao Xiao
* Yue Xin
Chang Xu
Chenghao Xu
** Haijie Xu
Tianhe Xu
Zhengzhi Xu
Zhicheng Xu
* Aiyuan Yang
Hanyue Yang
Hao Yang
* Libing Yang
Rui Yin
Yuxiang Yu
Rongze Yuan
Yuqi Zhai
Hangrui Zhang
* Qiong Zhang
* Shuo Zhang
* Xinyi Zhang
Yize Zhang
** Zheng Zhang
* Qi Zheng
Wenqing Zhou
Qiming Zhu
Yinzhou Zhu
Yushan Zou

Technology Innovation Management and Entrepreneurship

Candidates for Master of Science Degree

Shangchen Chen
Yiming Chen
Jiyuan Cheng
Jie Cui
Yelin Fu
Jiayi Gao
Wanchun Hu

Ruoqing Jia
Yuchen Jia
Chen Jing
Xinyue Kang
Yixuan Li
Zhengyang Li
Haoqi Liu
Qingrui Meng
Yuxin Mu
Jingxuan Shao
Haosen Sun
Shouyuan Wang
Shuqiao Wang
Teng Wang
Tianyi Wang
Wanqi Wang
Yutong Wang
Mengchen Xie
Minghan Yang
Sitian Yang
Mao Ye
Xueqing Zhao
Yibo Zhao
Qingye Zheng

Croatia



RIT Croatia

Donald Hudspeth

PRESIDENT AND DEAN

Irena Guszak, Ph.D.

ASSOCIATE DEAN

As four appendages revolve around a central managing hub, this symbol represents the reciprocating partnership of business and technology in RIT Croatia.

Business Administration -
International Business

Candidates for Bachelor of Science Degree

Zaid Alkabani
Sven Aralica
Ružica Bagarić
Ivan Bandov
Lovro Marko Banovic
Karla Josipa Bekic
Mario Belamarić
*** Glejdis Belegu
*** Iva Blažević
*** Nina Bogunović
Dino Bonetta
Kristijan Božić
Borna Buntić
* Lucia Buric
Anita Busic
Noa Bušljeta
Viktor Carić
** Dario Castek
Omar Charfi
Mija Cica
Anja Colic
** Josip Cukrov
*** Jelena Cvijanović
** Patrisija Dokletal
** Lara Dritanović
Jakov Dujmović
Mattea Durasevic
Hrvoje Marijan Dušević
** Ivana Nicole Dusevic
Ela Franjic
Robert Gašparović
Dominik Gaura
Gorana Gavranic
* Andelon Grbavac
Maria Mila Grbavac
Oliks Grezda
Margarita Grgić
* Ashweene Hassan
Nika Ivanović
Ivan Jurisic
Ante Jušić
Josko Kafadar
Fran Kotarski
Lea Kovačić
Mate Kozina
** Karmen Kralj
Makar Kurnakov
** Ivan Ljubanovic
Marin Lucijetic
** Erika Lugarić
Nora Hannah Lulak
Nikolina Lulić
Alba Justina Magić
Borna Marasović
Klara Marić
** Roko Martić
Bruna Matić

Marko Matić
*** Lana Matijasevic
Flaka Maxhuni
Tea Milardović
* Ena Modrić
Victoria Moscovciuc
Petar Krešimir Mustapić
Helena Nokaj
* Andrej Omeragić
Marija Omrčen
* Ana Parać
Luka Perović
Lorena Petrović
Ino Pezer
** Dominik Pintarić
Marita Prsa
*** Luka Puntijar
** Petar Rabi
Ana Radmilović
Dora Rasin
* Klara Romić
Marija Magdalena Šepak
Matija Šiljeg
Tea Slavica
Lovre Stagličić
* Eni Stilin
Merritt Štimac
Lucia Stroligo
** Mia Susak
*** Storm Theobald
Andrej Ursic
Nika Valentičević
Talia Varga
** Filip Veran
Hanna Andrea Weber
Paula Zuber
* Nina Žurić

Hospitality and Tourism
Management

Candidates for Bachelor of Science Degree

Leo Arslanagić
Martina Bacelic
Petar-Krešimir Bazdan
Luka Brekalo
*** Matej Dugandžić
Patrik Dusevic
Leila Dzankovic
*** Teodora Grozdanic
Franko Gugic
Ora Ivanišević
Andela Ivanović
Ajlla Karamanaga
Karmen Knego Sr.
Jelena Koprčina
Mislav Lamer
Vana Mandrapa
Emma Marunic
Aldo Miletic
Matija Mrvaljevic Jovovic

- *** Samira Pereziq
Mateo Pergjoni
- *** Andrea Pešić
Antonela Prkačin
- * Anđela Radulović
- * Nina Raguž
Alina Sabatin
- * Damir Sarić
Petra Šoletić
Bruno Stojanac
- * Nikolina Stražičić
Petar Vlašić
- ** Antonia Zorić

Web and Mobile Computing

Candidates for Bachelor of Science Degree

- Andrea Antunović
Zvonimir Baric
- ** Eli Michael Bates
Denim Sime Behn
Lawrence Anthony Buljanovic
- * Luka Crnogorac
Krunoslav Curic
Aleksa Doda
- ** Luka Dvornik
- * Lucija Filipović
Dominik Francetic
Marko Golemovic
- ** Ena Habenšus
Sara Hrg
- ** Filipa Ivanković
Adam Jozić
- *** Marko Jurić
- ** Ivan Kolanović
Marita Kresic
Tomislav Kuvek
Sara Magaš
- ** Ema Maksutic
- ** Matej Malešević
Tomas Martincic
Mark Marusic
Mateo Matijevic Bosnjak
Luka Mavrin
- *** Marko Milić Bučević
Orsat Mladošić
- *** Lara Modrić
Sara Oguić
Andrija Ivan Oreskovic
- * Lucijan Pavić
Luka Pendo
Matej Petrić
Pieter Rudoviq
- * Mislav Juraj Rukonic
- ** Alen Sejdini
Sven Slivar
Pavel Spirovski Ehmer
- ** Mate Ujcic
- ** Mak Vujevic
Petar Žanetić
- *** Pjeter Zimaj

Information Technology and Analytics

**Martin Zagar, Ph.D.,
Program Director**

Candidates for Master of Science Degree

Toni Dusper
Otto Goldschmidt
Mateo Lucic
Saša Pernar Sandžaktar
Dora Petrović
Matko Piskor
Matej Plugel
Tea Polić
Dalen Turković

Service Leadership and Innovation

**Malarvazihi Hirudayaray,
Ph.D., Program Director**

Candidates for Master of Science Degree

Alisa Aliti Vlašić
Vid Zvonimir Bedekovic
Monika Gamulin Hazdovac
Nikol Jamnic
Antonela Kasic
Ana Kolic
Ines Nanic
Mona Panadić
Josip Juraj Roglic
Ljiljana Samardzic

Dubai



RIT Dubai

Yousef Al-Assaf, Ph.D.
PRESIDENT

Khalid Khawaja, Ph.D.
VICE PRESIDENT, ACADEMIC AFFAIRS

With a sun representing the dynamic energy of the institution and wavy lines signifying the fertile environment for developing globally savvy students, this symbol signifies RIT Dubai's commitment to the highest standards of career-focused higher education.

Department of Electrical Engineering and Computing

Muhieddin Amer, Ph.D., Chair

Electrical Engineering

Candidates for Master of Science Degree

Marwa Suliman Mubarak Mohamed Alghawi
Soliman Ahmed Awad
Aya Alaa Elshinawy
Anum Faraz
Mohamed Tag Elsir Hussien
Nafisa Abdul Razak Maaz
Chibuike Nnabuife Okika
Ann Mary Toms
Mahmoud M. Y. Wadi
Mekonnen Shewarega Worku

Electrical Engineering

Candidates for Bachelor of Science Degree

- ** Hana Mohamed Abbas
- * Manan Agarwal
- Saif Mohammad AlFalasi
- Mohammed Alteneji
- Ali Tariq Bin Haidar
- Mohamed Gamal Dorrah
- Touny Ziad Hanna
- * Anan Mostafa Hefny
- Ahmed Houceine
- * Ahmad Ibrahim
- Jay Kapse
- * Huzaiifa Khambaty
- Hind Adnan Naqi

Computing and Information Technologies

Candidates for Bachelor of Science Degree

- * Mohammad Riyad Abuirshaid
- Nasser Yousuf Al Blooshi
- Hazim Samih Al Rijjal
- Abeer Ahmed Ali Al-Awlaqi
- Mariam Mohammed AlMaazmi
- Reem Almulla
- Khadija Ibrahim Mohamed Kadhim
- Jaiveer Nayen Kapadia
- Muhammad Yameen Khan
- * Clarissa Pearl Rodrigues
- Jeeval Shivane

Computing Security

Candidates for Master of Science Degree

Sahar Mohamed Bukhari Abdelbasit
Qusai Omar Mustafa Hasan
Meghna Koorikkattil Praveen
Mathews Rajan Alappat

Computing Security

Candidates for Bachelor of Science Degree

- Almaz Akhmadullin
- Shereena Eisa Al Faheem
- Ammar Kareem Albanna
- * Christin Abraham Alex
- * Rashed Husni Rashed Alnuman
- Shaikha Alsuwaidi
- ** Rayhan Baig
- *** Giselle Hannah Creado
- *** Saakshi Gupta
- ** Syed Izhan Hyder
- Komil Mamasaliev
- Mohammed Saleh Abdulqawi
- Mohammed
- Omar Mahmoud Nimer
- Claire Frances Reyes
- Muhammad Noman Sheikh
- Bhumika Jaiprakash Shewkani
- Eslam Tarrum
- Amatullah Vakhariya

Department of Mechanical and Industrial Engineering

Ghalib Kahwaji, Ph.D., Chair

Mechanical Engineering

Candidates for Master of Science Degree

Nibras Ibrahim Nassar
Joost Herman van der Heijde
Mujtaba Yar Khan Siddiqui

Mechanical Engineering

Candidates for Bachelor of Science Degree

- Abdallah Abdalbari
- Mohammad Abdulkareem Al Ahmad
- Haroon Marwan Al Roub
- *** Ahmed Hisham Ali
- ** Zona Ali
- Saif Ahmad Almohaideb
- ** Assem Alshibi
- Jonathan Anand
- Yousef Moustapha Assayed
- Hassan Haroon Azmi
- Abdelrahman Medhat Bayoumi
- Mohammad Abdul Kader Ghawi
- Inura Bhagya Goonawardena
- Sayed Mahmoodul Hasan
- ** Rima Assem Khalaili
- Amr Essam Khalil
- Ismail Mohammad Khan
- Hudhaifa Talib Majwal
- Sarkis Bassam Milan
- Ahmed Sherif Mohamed
- * Norhan Sameh Mourad
- * Joseph Murad
- *** Mufaddal Huzaifa Nakhoda
- Abdelrahman Nasreldin

- ** Joshua Oghenetega Okpako
Samridh Paul
- ** Ibrahim Nadeem Qureshi
Tasfia Rabab
- ** Syed Saarim Razi
- ** Altinay Saeed
- ** Mahmoud Ahmed Seyam
- *** Abhishek Girish Subramaniam

Engineering Management

Candidates for Master of Engineering Degree

Essa Hareb Madhad Rashed Al Mehairi
 Mohammad Zaher Hamad Aldiek
 Abdulrahman Salem Abdulrahman
 Alsaleh
 Siad Badaoui
 Nabeel Mohammed Basheer
 Elhaam Walid Bepary
 Fatimah El Chediak
 Abel Mathews
 Youssef Ghassan Murad
 Muna Dahir Ali Yusuf

Industrial Engineering

Candidates for Bachelor of Science Degree

- Ginan Basil Abdulthabet
Haya Bassam Abdulthabet
Reem Mahmood Al Hafidh
- *** Haya Bassam Alastal
Nouf Alharbi
Mohammad Juma Belqaizi
Ghanim Omar Bin Kalban
Luke Jerome Crasto
Adnan M. Najib Dahhan
- *** Laith Hiasat
Mohammed Hossam Hosny
Bassil Houceine
Abubakr Ahmed Ibrahim
Fatima Adnan Majed
- * Thrinitha Suraj

Department of Business and Management

Panagiotis Kokkalis, Ph.D., Chair

Finance

Candidates for Bachelor of Science Degree

- Shehabeldin Ashraf Hassanean Hosny
Abdelaziz
Alia Mohammed Alabbar
- ** Balasundari Ganesh
- * Vaibhav Khanchandani
- ** Shahzaib Muzaffar
- *** Supreeta Cheron Olivera
Nooh Abdoljalil Qassemi Soozaei

Business Administration - International Business

Candidates for Bachelor of Science Degree

Dana Akebayeva
 Shaima Swaide Alali
 Adil Ali Bukhari
 Chrystofer Josef Feliciano Clasicas
 Yemna Hatem El Haddad
 Ziad Khalifa Omar Hamdein
 Muhammad Mukarram Khan
 Aatif Asif Merchant

Global Business Management

Candidates for Bachelor of Science Degree

- Aykhan Emil Mirzoyev
Zain Niyas
- * Kevin Samuel Suares

Marketing

Candidates for Bachelor of Science Degree

- Ahmed Tarek Abu Gharbieh
Maha Ashraf Ahmed Abushaqra
- *** Mariam Dorah
- * Hafsa Fawwad
Ajinkya Patwardhan
- *** Scott Christopher Petrie
Payal Premkumar
Yousef Rahmeh
Ahmed Saidi
Ahmad Aamir Siddiqui

Graduate Programs and Research

Sanjay Modak, Ph.D., Chair

Professional Studies

Candidates for Master of Science Degree

- Abdullah As'ad Moh'd Abu Hanieh
Reem M.M. Abuzayeda
Hamad Abdulla Ahli
Maitha Essa Mohammad Sabt Ahli
Ali Saleh Al Ali
Maythaa Khalfan Abdulla Bin Youkha
Al Ali
Ali Abdullatif Ali Abdulrahim Al
Bastaki
Hanadi Abdelrahman Yousif
Abdelrahman Al Hammadi
Mohamed Jasem Al Hammadi
Hameed Al Obaidi
Aisha Sultan Al Shamsi
Alanoud Ali Obaid Al-Ali
Omran Mohamed Ibrahim Mohamed
Al-Ali
Raghad Said Mohammad Al-Saghir
Dana A. Al-Sayyed

- Fatima Ahmed Alajami
Taif Osama Asaad Albakri
Marwan Hassan Mohammed Hassan
Albanna
Shaima Abdulla Hassan Ali Alblooki
Kalthoom Ali Alblooshi Alblooshi
Sultan Hassan Alblooshi
Chrissie Aldo
Shaikha Rashed Mubarak Medawi
Aldosari
Hind Rashid AlEsa
Abdulla Rashed Khalifa Bin Darwish
AlFalasi
Ahmed Masam Mohammed Masam
Alfalasi
Bakhit Khalid Mohammad Albakhit
Alfalasi
Hamad Mohammad Alfalasi
Mahra Musabbah Alfalasi
Mahra Essa Mohammad Belarai Alfalasi
Majed Ahmad Alfalasi
Shaikha Ali Mohsin Alattar Alhashmi
Majid Jasim Alhosani
Mohamed Gamal Mohamed Ali
Omar Hussein Ibrahim Ali
Khaled Mohammed Ali Matar Aljaberi
Shamma Saleh Mohamed Salem
Almansoori
Maitha Huraiz Ahmad Bin Touq Almarri
Mohammad Thani Abed Almarri
Marwa Ahmed Abdulla Nedhamin
Almarzooqi
Delan Ahmad Ghanim Bindelan
Almazrooei
Abdulrahman Saeed Almheiri
Khalid Waheed Abdelaziz Mohamed
Almulla
Arif Ismail Alrais
Khalifa Abdalla Khalifa Aldoukhi
Alsenानी
Maryam Salem Sultan Saif Alshamsi
Wadeema Mohammed Alshamsi
Abdullah Mohammed Alshuweihi
Abdelrahman Rashid Alsuwaidi
Omar Salem Al Shair Alsuwaidi
Hamda Saleh Awadh Mohsin Alwahedi
Abdulrahman Mohammad Abdulla Ali
Arab
Ayad Aziz
Azeddine Ben Khadra
Maher Bhadri Jaski
Ahmad Adel Bin Sulaiman
Ahmad Fahad Ahmad Ali Bin Tamim
Mohammad Sultan Humood Rashed
Buafra
Nithiya Reka Chinnathambi
Dina Doaa Ahmed Mohamed Fares
Malik Umar Hassan
Farha H. R. Hijji
Nadine Nouredine Kassassir
Toka Khalil

Mohammed Mazloun Hanafy
Maha Ali Mousa
Tariq Husam Najar
Ali Jassim Ali Abdulla Rajab
Safa Mohammad Samih Razmk
Maryam Mohammad Sadiq
Marwa Mohamed Abdulrahman
Mohamed Saleh
Basem Abdelfatah Ibrahim Torky

Kosovo



RIT Kosovo

Kamal Shahrabi, Ph.D.

PRESIDENT AND DEAN OF FACULTY

Venera Demukaj, Ph.D.

ASSOCIATE DEAN FOR ACADEMIC AFFAIRS

Albina Balidemaj, Ph.D.

ASSOCIATE DEAN OF STUDENTS

An organic symbol with individual entities representing parts of a well-organized system embodies the entrepreneurial leadership at the core of RIT Kosovo. The six tapered points reach out to the business community. The circular configuration shows motion, activity, and unity.

Applied Arts and Sciences

Candidates for Associate in Applied Science Degree

Dedra Mulipo Bunya
Enida Buroja

Applied Arts and Sciences

Candidates for Bachelor of Science Degree

Fisnik Ahmeti
Orges Bajrami
Jasmina Bardulla
* Arsida Basha
Altin Begaj
** Daorsa Berisha
Agon Beselica
** Ermal Boshnjaku
Egzon Bytyqi
Alketa Cana
Enis Cikaqi
Olsë Deshaj
Vion Dobroshi
Arjanit Elshani
Egzon Elshani
Andrra Gashi Sr.
** Anita Gashi
** Argjenda Gashi
* Gentiana Gashi
Hana Gashi
Rrezarta Gashi
Çlirim Gërguri
* Riana Gjoni
* Pëllumb Hajdari
Muhamet Haliti
Era Haxhi Jakupi
Adem Haxhimehmeti
Vanesa Hoti
Anid Hoxha
Arjanit Hoxha
Qëndrim Imeraj
Dea Januzi
Tringë Jashari
Lirian Jerliu
*** Dea Kabashi
*** Erëblina Kaçi
Fitim Kahrmani
Gresa Kajtajaj
Blerta Kapllani
** Ardit Karavidaj
Arian Karaxha
*** Edonita Kashtanjeva
Etnik Kastrati
Art Kelani
** Vesë Keqa
* Ejona Kotobelli
Dorant Krasniqi
Yllëza Krasniqi
Vesa Kroçi
* Pashtrik Kryeziu
Rita Kryeziu
Tringa Kuka

Rron Lila

* Art Limani
* Elvedin Madzuric
Diamant Martinaj
* Ermonda Meshi
* Lekë Miftari
Rona Millaku
*** Zana Misini
*** Blerta Morina
Lyra Morina
* Norik Morina
Veron Morina
Granit Muja
** Era Mziu
* Enea Osmani
Drimon Perashi
* Buna Perteshani
Enisa Rade
Donat Rexhaj
Albesa Rexhepi
* Hana Rizvanolli
Gentiana Rraci
Arda Rugji
Andi Sadiku
Risina Salihu
Jeni Seferaj
Naser Sekiraga
* Argjenda Selmani
Erza Sfishta
** Irisa Shala
* Enkeleda Shasivari
** Emona Shehu
Rea Shehu
* Gerta Shkodra
** Vesa Stavileci
Altin Sylejmani
*** Agnesa Tahiri
Valentina Ukaj
Florina Zeceviq
Blerina Zenelaj
Bahrije Zeneli
Dora Zeqiri
Nita Zeqiri
* Erza Zogu

Computing and Information Technologies

Candidates for Bachelor of Science Degree

Herolind Balaj
** Shkurte Berisha
** Leon Cana
*** Erita Çunaku
Eris Llapashtica
*** Jona Ndrecaj
** Blendi Rrustemi

Professional Studies

Candidates for Master of Science Degree

Edita Gashi
Drimon Kamberi

Officers, Trustees, and Commencement Committee

Officers of Administration

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Gerard Buckley, Ed.D., President, National Technical Institute for the Deaf; Vice President and Dean, RIT

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Lisa Chase, Ed.D., Vice President and Secretary, Office of the President

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Vanessa J. Herman, Vice President for Government and Community Relations

Keith Jenkins, Ph.D., Vice President and Associate Provost for Diversity and Inclusion

Sandra S. Johnson, Ed.D., Senior Vice President for Student Affairs

Colleen Peterson, MS, Interim Vice President for Enrollment Management

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Victoria Decker '93, RIT Women's Council President

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Jeffrey K. Harris '75, Chair, Board of Trustees, Rochester Institute of Technology, Retired Corporate Vice President, Situational Awareness, Lockheed Martin Corp.

Darshan N. Hiranandani '02, '03, Managing Director, Hiranandani Group

Susan R. Holliday '85, Vice Chair, Board of Trustees, Rochester Institute of Technology, Former President and Publisher, Rochester Business Journal

Andrew R. Jacobson '90, '96, Enrolled Agent, AJ Tiger Tax Services

Richard A. Kittles, Ph.D. '89, Senior VP for Research, Morehouse School of Medicine

Christopher Lehfeldt, D.D.S., Elmwood Dental Group, PC

Pamela Lloyd-Ogoke '81, Chief of Community Integration Services & Supports, North Carolina Division of Vocational Rehabilitation Services, NTID NAG Chair

Britta MacIntosh '89, Senior Vice President of Western Region & London Operations, Ameresco, Inc.

Austin W. McChord '09, CEO, Casana Care, Inc.

Roosevelt "Ted" Mercer, CEO and Executive Director, Virginia Commercial Space Flight Authority

David C. Munson Jr., Ph.D., President, Rochester Institute of Technology

Sharon D. Napier '04, Chair and Founder, Partners + Napier

Brian P. O'Shaughnessy '81, '84, Partner, Dinsmore & Shohl LLP

Gerard Q. Pierce '77, CEO, HR Works, Inc.

Susan M. Puglia, Vice Chair, Board of Trustees, Rochester Institute of Technology, Retired Vice President, University Programs and Vice Chair, IBM Academy of Technology, IBM Corporation

Ronald S. Ricotta '79, CEO and President, Century Mold Company, Inc.

Jorge M. Rodriguez '15, CEO, Sorenson Communications Inc.

Nicholas M. Schneider '10, Ph.D., Principle, Boston Consulting Group; RIT Alumni Association President

Frank S. Sklarsky '78, Retired Executive Vice President and Chief Financial Officer, PPG Industries

Kevin J. Surace '85, Chairman and CTO, Appvance Inc.

James P. Swift '88, CEO, Buxton

Donald J. Truesdale '87, Chairman Emeritus, Board of Trustees, Rochester Institute of Technology, CEO, Ardea Partners LLC

Clayton P. Turner '90, Director, NASA Langley Research Center

Kim E. VanGelder '86, Chief Information Officer and Sr. Vice President, Eastman Kodak Company

Chester N. Watson '74, Retired General Auditor, General Motors Corporation

Dinah G. Weisberg '97, '03, President and CEO, REDCOM Laboratories, Inc.

Christine B. Whitman, Chair Emeritus, Board of Trustees, Rochester Institute of Technology, Chairman and CEO, Complemar Partners, Inc

Kathy M. Yu '91

Ronald L. Zarrella, Chairman Emeritus, Bausch & Lomb, Inc.

Emeriti Board Members

Richard T. Aab, President, RTA Associates, LLC

Richard T. Bourns, Retired Senior Vice President, Eastman Kodak Company

Donald N. Boyce '67, Chair Emeritus, Board of Trustees, Rochester Institute of Technology; Retired Chairman, IDEX Corporation

Charles S. Brown Jr. '79, Retired Executive Director, Center for Excellence in Math and Science, Rochester Area Colleges

William A. Buckingham '64, Chair Emeritus, Board of Trustees, Rochester Institute of Technology; Retired Executive Vice President, M&T Bank

Ann L. Burr, Retired Chairman of Frontier Communications of Rochester and Vice President, Customer Engagement, Frontier Communications

Essie L. Calhoun-McDavid, Retired Chief Diversity Officer and Director, Community Affairs Vice President, Eastman Kodak Company

Mary Lu Clark

Thomas Curley '77, Retired President and CEO, The Associated Press

Sudhakar "Bal" G. Dixit '74, Chairman, Newtex Industries, Inc.

B. Thomas Golisano, Chairman, Paychex, Inc.

Brian H. Hall '78, Chair Emeritus, Board of Trustees, Rochester Institute of Technology; Retired Vice Chairman, The Thomson Corporation

Jay T. Holmes, Retired Executive Vice President and Chief Administrative Officer, Bausch & Lomb, Inc.

Bruce R. James '62, '64, Chair Emeritus, Board of Trustees, Rochester Institute of Technology; Retired Public Printer of the United States, United States Government Printing Office; President & CEO, Nevada New-Tech Inc.

Herbert W. Jarvis, Former President and CEO, Sybron Corporation

Thomas F. Judson Jr., Chairman, The Pike Companies

Richard A. Kaplan, Retired CEO, CurAegis Technologies

Robert J. Kohler Jr. '59, Retired Executive Vice President and General Manager, TRW Avionics & Surveillance Group

Joseph M. Lobo, II '95, Former President and CEO, JML Optical Industries, Inc.

Lawrence J. Matteson, Retired Vice President, Imaging and Information Systems, Eastman Kodak Company

Thomas C. McDermott, Retired Chairman, CEO and President, Goulds Pumps, Inc.

Thomas S. Richards, Former Mayor, City of Rochester

Harris H. Rusitzky '56, '91, Partner, The Greening Group

Richard E. Sands, Ph.D., Executive Vice Chairman, Constellation Brands, Inc.

E. Philip Saunders, Chairman, Saunders Management

Harry P. Trueheart III, Chairman Emeritus, Nixon Peabody LLP

Frederick T. Tucker '63, Retired Executive Vice President and Deputy to the CEO, Motorola, Inc.

Judy B. von Bucher

Robert D. Wayland-Smith, Retired Vice President and Manager, Upstate Trust and Investment Division, Chase Manhattan Bank, N.A.

Commencement Committee

Sue Provenzano , Academic Affairs, Chair	Debbie Kingsbury , Retiree	Steve Wunrow , University Production Services
Kerry Hughes , Academic Affairs, Co-chair	Sharon Kompalla-Porter , College of Art and Design	Rebecca Ziebarth , Kate Gleason College of Engineering
Melissa Aponte , College of Engineering Technology	Amanda Kowalczyk Pasiuk , College of Art and Design	Lisa Zimmerman , Kate Gleason College of Engineering
Angelique Armstrong , Golisano Institute for Sustainability	Josh Labman , RIT Tech Crew	
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Ethan Berger , Dining Services	Clare Lagiewski , College of Art and Design	
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Brian Cummings , University Arenas	Mery Palarea , Office of International Education and Global Programs	
Donika Demiri , Office of International Education and Global Programs	Carl Palmieri , University Arenas	
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Christine Heusner , RIT Graduate School	John Smithgall , College of Liberal Arts	
Stephanie Livingston-Heywood , College of Science	Marcellus Stephens , University Arenas	
Georgeanne Hogan , College of Science	Brendon Strowe , RIT Libraries	
Holly Jentsch , Access Services	Karen Tobin , National Technical Institute for the Deaf	
Kerri Johnson , College of Liberal Arts	Sarah Vroman , FMS Events	
Sarah Keyes , Golisano College of Computing and Information Sciences	Lisa Whitley , College of Health Sciences and Technology	

For the Convenience of Our Guests

Information

Information booths are located across campus. Look for volunteers wearing yellow ribbons; they are happy to assist you.

College Commencement Ceremonies

Commencement is a milestone in each candidate's life and that of the candidate's guests. Excitement, joy, and enthusiasm are strongly encouraged!

To ensure everyone's safety, however, the following items are prohibited: air horns, balls, balloons, beach balls, marbles, laser pointers, noise makers, inflatables, alcohol, firearms, explosives, fireworks, and sparklers. Service dogs are the only animals permitted inside of ceremony venues. Smoking, including e-cigarettes, is not permitted in any of RIT's facilities.

Wireless Network Access

People without an RIT username can connect to the "RIT-Guest" wireless network. Open a Web browser and follow the on-screen prompts to get internet access. Please note the following about this service

- Guests must have a phone number capable of receiving text messages in order to register (carrier text message rates may apply).
- RIT guest access prohibits access to some internal RIT network resources.
- Students, employees, and others with RIT computer accounts should continue to use the encrypted RIT wireless network.
- If you have any questions about guest wireless at RIT, please contact the RIT Service Center at 585-475-5000.
- Students and staff of other universities may be eligible to access the internet via eduroam. Please visit the eduroam website (eduroam.org) for information.

Food

RIT Dining Services offers a variety of dining experiences. Visit rit.edu/fa/diningservices/places-eat for details on locations, hours, and menu selections.

Interpreting Services and FM Hearing Assistance

The Academic Convocation and the college commencement ceremonies are sign-language interpreted, real-time captioned, and streamed live. The Golisano Institute for Sustainability ceremony will be sign-language interpreted but will not be real-time captioned or live-streamed. The Gordon Field House and Activities Center and the Gene Polisseni Center are equipped with FM hearing assistance systems. Receivers are available at the ticket office in the main lobby of each facility.

Accessibility

A small number of golf carts operated by RIT staff are available at various locations for individuals with limited mobility. Look for carts with blue flags. Demand for carts is highest after each ceremony so guests may have to wait up to 15 minutes for a cart at those times.

RIT Campus Store

The University's Campus Store is your destination for RIT branded spiritwear. It's also the home of the Digital Den, RIT's technology store that carries Apple computers, PC's and peripherals. The Campus Store is located in Monroe Hall, across from Artesano's.

Photographs

Professional photographers from GradImages are at each commencement ceremony to photograph students as they cross the stage. You will be contacted directly by GradImages with information about ordering photographs. For more information or to preregister your e-mail address for proofs, visit www.gradimages.com.

Digital Downloads

Digital downloads of each ceremony and the Academic Convocation may be ordered online at vimeo.com/ondemand/rit2022 and will be available on May 31. Tutorials on how to purchase digital downloads will be available at ceremony locations during Commencement Weekend. Digital downloads are \$20 per ceremony.

Blue Light Call Boxes/Campus Safety App

TigerSafe is the official safety app of Rochester Institute of Technology. The app will send you important safety alerts and provide instant access to campus safety resources. The app is available on the App Store or Google play. Call boxes indicated by blue lights are also located across campus. If you need assistance of any type, please open the box and push the red button. You will be immediately connected with an RIT Public Safety dispatcher.

Lost and Found

Lost and found locations are available in the Gordon Field House and Activities Center and the Gene Polisseni Center. At the end of each day, all items will be turned over to RIT Public Safety in Grace Watson Hall. To report a lost item, please complete an online form found at rit.edu/publicsafety/report-lost-item.

Website:

rit.edu/commencement

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Congratulations Class of 2023!



RIT

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