



I offer my warmest congratulations to our graduates!

You have worked diligently to get to this moment; this commencement serves as 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 2025, 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.

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



Congratulations, Class of 2025!

Through your hard work, dedication, and resilience, you have achieved a significant milestone by earning an RIT degree.

Our faculty and staff are proud of your accomplishment. And we are grateful for the opportunity to walk this journey with you as your teachers, mentors, and friends.

As you transition from RIT student to RIT alumni, we hope you will stay in touch and continue to build the strong bonds established during your time at RIT.

Remain curious and socially conscious. Follow your passion with patience and perseverance.

Sincerely,

Prabu David

Prabu David, Ph.D.
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 150,000 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 X (@RIT_Alumni), Instagram (@rit.alumni) and Facebook (@RITalumni) and connect with the RIT Alumni Association on LinkedIn.

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



Orlando J. Ortiz

Orlando Ortiz BS '04, MBA '08
President, RIT Alumni Association

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.

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**—Michael Peres, MS, Professor, School of Photographic Arts and Sciences; **Saunders College of Business**—Sandra Rothenberg Ph.D., Professor, Management; **Golisano College of Computing and Information Sciences**—Stephen Zilora, MS, Professor, School of Information and Richard Zanibbi, Ph.D., Professor, Computer Science; **Kate Gleason College of Engineering**—Margaret Bailey, Ph.D., Professor, Mechanical Engineering; **College of Engineering Technology**—Gary DeAngelis, MS, Senior Lecturer, Manufacturing and Mechanical Engineering Technology; **College of Health Sciences and Technology**—Nancy Valentage, Professor, Physician Assistant Program; **College of Liberal Arts**—Kijana Crawford, Ed.D., Professor, Sociology and Anthropology; **National Technical Institute for the Deaf**—Richard Peterson, Ph.D., Retired, Professor, American Sign Language Interpreting Education; **College of Science**—Matthew Coppenbarger, Ph.D., Associate Professor, School of Mathematics and Statistics; **School of Individualized Study**—Susan Lakin, MFA, Professor, School of Photographic Arts and Sciences; **Golisano Institute for Sustainability**—Eric Williams, Ph.D., Professor, Sustainability; **Doctoral Hooding Ceremony**—Robert Loce, Ph.D., Imaging Science Doctoral Program, Alumnus.

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 on 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 it was named the Rochester Athenaeum. Founded as a reading society, the Athenaeum charged members a \$5 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 the 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 the Mechanics Institute’s first president.

The 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, which began 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 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 that is 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 to build the Inner Loop through the downtown RIT campus, the decision was made to construct 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 university’s assets grew 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—began their studies in the field of imaging science. 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 campuswide 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 10th president in 2017. Under his leadership, the university launched a performing arts program that now includes more than 2,000 performing arts scholars. His mark on the campus includes major facility projects to enhance the student experience, including the SHED (Student Hall for Exploration and Development), the expansion of the Saunders College of Business and the ESL Global Cybersecurity Institute, and expanded athletic facilities, including Tiger Stadium. Munson recently announced his intention to retire this summer.

Today, RIT enrolls approximately 21,300 full- and part-time students in its nine colleges, the School of Individualized Study, the Golisano Institute for Sustainability and its global campuses. RIT offers international programs in Dubai, Croatia, 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 has over 150,000 alumni worldwide.



Congratulations to the doctoral candidates of RIT's Class of 2025. On behalf of the entire RIT community, we are proud to honor you and your accomplishments today.

Completion of your doctoral degree is a momentous achievement, of which you should be very proud. It's a culmination of inspiration, commitment, and excellence. And it symbolizes the upper echelon of academic attainment in higher education.

You graduate from RIT as creative, innovative, and engaged scholars. You are prepared to ask questions, seek answers, propose solutions, and make meaningful contributions in a range of important fields. Today, a new chapter begins, filled with more wonder, insight, investigation, and discovery.

As you go forth, take with you all that you have learned at RIT. Shape the future and improve the world through creativity and innovation; stay engaged, intellectually curious, and socially conscious; and leverage the power of technology, the arts, and design for the greater good.

Congratulations again on your impressive accomplishments.

David C. Munson Jr.

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

Prabu David

Prabu David, Ph.D.
Provost and Senior Vice President for Academic Affairs

Diane C. Slusarski

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

Doctoral Delegate



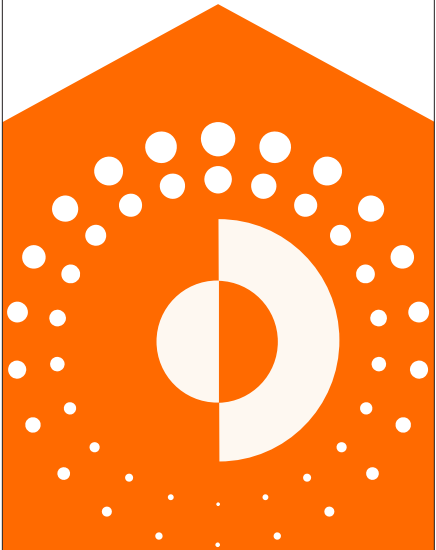
Saurav Singh

Saurav Singh is graduating with a doctorate in electrical and computer engineering, specializing in robotics, artificial intelligence, and human-robot collaboration. He believes that robots and AI should serve as tools

to empower and support humans, not replace them. Striving toward this vision, Saurav's research spans human-aware reinforcement learning, multimodal fusion, and explainable AI, with contributions to peer-reviewed journals and conferences. Beyond research, Saurav has served as a Trainee Council Member for RIT's National Science Foundation (NSF) AWARE-AI program, helping organize student outreach, workshops, and professional development. He has also worked as a teaching and research assistant and mentored students in the NSF Research Experience for Undergraduates (REU) program. Active in the professional community, he has coordinated events like IEEE SMC 2023, served on the technical program committee for IEEE SoSE 2024, and reviewed for top robotics and AI conferences. After graduation, Saurav will join Microsoft as an applied scientist, continuing to advance AI-driven, human-centered systems.

RIT

Graduate School



Graduate School

Diane C. Slusarski, Ph.D.
ASSOCIATE PROVOST AND DEAN

Christie Leone
ASSISTANT DEAN

Doctoral Hooding Ceremony

Gene Polisseni Center
Friday, May 9 | 1:30pm

Processional

Robert Loce, 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

Clayton P. Turner '90, Associate Administrator, Space Technology Mission Directorate, NASA

Acknowledgement of Candidates for Degrees

Prabu David, Ph.D., Provost and Senior Vice President, Academic Affairs

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

Student Speaker

Saurav Singh

Honorary Degree Recipient Speaker
Greg Robinson

Presentation of Candidates for Degree

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

Closing Remarks

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

Recessional

Robert Loce, Ph.D., Mace Bearer

Golisano College of Computing and Information Sciences

Computing and Information Sciences Ph.D.

Pengcheng Shi, Ph.D.,
Doctorate Program Director

Candidates for Doctor of Philosophy Degree

Angelina Brilliantova

Dissertation: *Machine Learning for Complex Networks: Generalization, Fairness, and Model Selection in Graph-Based Systems Across Social and Biological Domains*
Advisor: Ivona Bezáková, Ph.D.

Adam Caulfield

Dissertation: *Towards Secure Runtime Auditing of Remote Embedded System Software*
Advisor: Ivan De Oliveira Nunes, Ph.D.

Md Towhidul Absar Chowdhury

Dissertation: *Democratizing Community Discourse Analysis in Computational Social Science*
Advisor: Naveen Sharma, Ph.D.

John Francis Dunham

Dissertation: *The Role and Impacts of Designed Affordances on Players of Location-Based Games*
Advisor: Konstantinos Papangelis, Ph.D.

Naureen Hoque

Dissertation: *Dynamic Defenses to Systematically Secure Exposed Attack Surfaces in Wireless Systems*
Advisor: Hanif Rahbari, Ph.D.

Narayanan Asuri Krishnan

Dissertation: *Towards Characterizing and Quantifying Interpretability of Knowledge Graph Embedding Models*
Advisor: Carlos R. Rivero, Ph.D.

Avinash Kumar Maurya

Dissertation: *Scalable Access-Pattern Aware I/O Acceleration and Multi-Tiered Data Management for HPC and AI Workloads*
Advisor: M. Mustafa Rafique, Ph.D.

Deep Shankar Pandey

Dissertation: *Uncertainty-Aware Meta-Learning for Learning from Limited Data*
Advisor: Qi Yu, Ph.D.

Zhizhuo Yang

Dissertation: *Robust and Efficient Active Inference for Perception, Action, and Learning*
Advisors: Alexander Ororbia, Ph.D., and Reynold Bailey, Ph.D.

Kate Gleason
College of
Engineering

Biomedical and
Chemical Engineering Ph.D.
Vinay Abhyankar, Ph.D., Director

Candidates for Doctor of Philosophy Degree

Mehran Mansouri
Dissertation: *Engineering Microphysiological Systems to Investigate Cellular Responses to Biophysical Cues in Human Tissue Barriers and Tumor Microenvironments*
Advisor: Vinay Abhyankar, Ph.D.

Iker Martinez Zalbidea
Dissertation: *CRISPR/dCAS9 Genomic Engineering for Boosting the Therapeutic Potential of Extracellular Vesicles*
Advisor: Karin Wuertz-Kozak, Ph.D.

Timothy F. Niper
Dissertation: *Colloidal Control via Micellar Solutions*
Advisor: Jairo Díaz Amaya, Ph.D.

Kory M. Schimmelpfennig
Dissertation: *Structure/Property/Processing of Covalent Adaptable Networks Bearing Hindered Urea Bonds*
Advisor: Christopher L. Lewis, Ph.D.

Alaleh Vaghef Koodehi
Dissertation: *On the Use of Nonlinear Electrophoresis for Separating Particles and Cells in Insulator-Based Electrokinetic Systems*
Advisor: Blanca H. Lapizco Encinas, Ph.D.

Electrical and
Computer Engineering Ph.D.
Andres Kwasinski, Ph.D., Director

Candidate for Doctor of Philosophy Degree

James Chenhao Liang
Dissertation: *Toward Prototypical Vision Clustering*
Advisor: Michael Zuzak, Ph.D.

Saurav Singh
Dissertation: *Human-Aware Reinforcement Learning for Adaptive Human-Robot Teaming*
Advisor: Jamison Heard, Ph.D.

Ankita Vijay Tondwalkar
Dissertation: *Reinforcement Learning for Distributed and Uncoordinated Cognitive Radio Resource Allocation*
Advisor: Andres Kwasinski, Ph.D..

Engineering Ph.D.
Edward Hensel Jr., Ph.D., Director

Candidates for Doctor of Philosophy Degree

Vincent Mei
Dissertation: *Structure/Property/Processing of a 3D Printed Self-Healing Polymer Blend Based on a Thermoplastic Healing Agent*
Advisor: Christopher L. Lewis, Ph.D..

Mechanical and
Industrial Engineering Ph.D.
Risa Robinson, Ph.D., Director

Candidates for Doctor of Philosophy Degree

Maria Camila Ceballos Santa
Dissertation: *Hyaluronic Acid Loaded with Aloe vera-Derived Extracellular Vesicles: A New Bioactive Approach for Fibrotic Scarring*
Advisor: Karin Wuertz-Kozak, Ph.D.

Yan-Ting Chen
Dissertation: *Exploring Human Perception and Cognition in Expressing and Understanding Mechanical Design*
Advisor: Rui Liu, Ph.D.

Jacob Jon Chesnes
Dissertation: *Improving Reciprocating Compressor Valve Condition Monitoring via an Accelerated Lifetime Tester and Deep Learning*
Advisor: Jason Kolodziej, Ph.D.

Krzysztof Kamil Jarosz
Dissertation: *Investigation of Machining Workforce Development Programs for Training Procedure Enhancement*
Advisor: Rui Liu, Ph.D.

Pranav Kuber
Dissertation: *Utilizing Exoskeletons for Intermittent Trunk Flexion Tasks: Implications on Kinematics, Stability, Muscle Activity and Fatigue*
Advisor: Ehsan Rashedi, Ph.D.

Divyprakash Pal
Dissertation: *Analyzing Heat Transfer Mechanisms in Tapered Microgaps and Film Boiling with Computational Modeling Incorporating Nucleation Sites and Subcooled Fluids*
Advisor: Isaac Perez-Raya, Ph.D.

Microsystems
Engineering Ph.D.
Stefan Preble, Ph.D., Director

Candidates for Doctor of Philosophy Degree

Daniel L. Broderick
Dissertation: *Enhancement of Ultrasonic Welding of Bulk Carbon Nanotube-Metallic and Graphene-Metallic Conductors*
Advisor: Brian Landi, Ph.D.

Tzu-Jung (William) Huang
Dissertation: *Improving the Performance Variation for Graphene-Based Field-Effect Transistor*
Advisor: Ivan Puchades, Ph.D.

Nayeem Imtiaz
Dissertation: *Development of a Miniaturized Extracorporeal Membrane Oxygenation (ECMO) Device on a Microfluidic Platform*
Advisor: Steven Day, Ph.D.

William Ethan Maguire
Dissertation: *Resolution Enhancement for High Numerical Aperture Extreme Ultraviolet Lithography using Aperiodic Multilayer Masks*
Advisor: Bruce Smith, Ph.D.

Evan Manfreda-Schulz
Dissertation: *Silicon Photonics for Quantum Information*
Advisor: Stefan Preble, Ph.D.

Eli Paul Powell
Dissertation: *Amorphous Oxide Semiconductor Materials and Devices for Monolithic and Heterogeneous Integration*
Advisor: Karl Hirschman, Ph.D.

College of Science

Astrophysical Sciences
and Technology Ph.D.
Andrew Robinson, Ph.D., Program Director

Candidates for Doctor of Philosophy Degree

Alessandro Ciarfella
Dissertation: *Analytical Studies of Black Hole Systems*
Advisor: Carlos Lousto, Ph.D.

Lorenzo Ennoggi
Dissertation: *Relativistic Gas Accretion onto Supermassive Black Hole Binaries from Inspiral Through Merger*
Advisor: Manuela Campanelli, Ph.D.

Kaila Jean Makana Nathaniel
Dissertation: *Massive Stars Behaving Badly: Exceptional Interactions and Their Remnants*
Advisor: Richard O'Shaughnessy, Ph.D.

Nikki G Noughani
Dissertation: *Convective Common Envelope Models with Parameters for Observation*
Advisor: Jason Nordhaus, Ph.D.

Rohan Ajay Kumar Pattnaik
Dissertation: *Spectroscopy Pre-trained Transformer (SpecPT) — A Universal Spectroscopic Analysis and Redshift Measurement Framework*
Advisor: Jeyhan Kartaltepe, Ph.D.

Sofia Valentina Sosa Fiscella
Dissertation: *Enhanced Pulsar Timing Precision for the Era of Nanohertz Gravitational Wave Astronomy*
Advisors: Michael Lam, Ph.D., and Andrew Robinson, Ph.D.

Katelyn Jo Tabell Wagner
Dissertation: *Eccentricity in Binary Black Hole Mergers*
Advisor: Richard O'Shaughnessy, Ph.D.

Olivia Ruth Young
Dissertation: *Radio Emission as a Probe of Astrophysical Sources and Ionized Media*
Advisors: Michael Lam, Ph.D., Scott Ransom, Ph.D., and Michael Zemcov, Ph.D.

Color Science Ph.D.
Susan Farnand, Ph.D., Program Director

Candidates for Doctor of Philosophy Degree

Edwin Pei
Dissertation: *Ambient Environment Effect on Color Perception*
Advisor: Susan Farnand, Ph.D.

Imaging Science Ph.D.
Jan van Aardt, Ph.D., Program Director

Candidates for Doctor of Philosophy Degree

Nathan Michael Burglewski
Dissertation: *On the Optimization of Sensors for the Remote Sensing of Corn Yield*
Advisor: Jan van Aardt, Ph.D.

Chase Cañas
Dissertation: *End-to-End Systems Limitations for Hyperspectral Target Detection Using Parametric Models and Subpixel Lattice Targets for Validation*
Advisor: John P. Kerekes, Ph.D.

Gong Chen
Dissertation: *Femtosecond Laser Figuring and Polishing for Freeform Optics Fabrication*
Advisor: Jie Qiao, Ph.D.

Arianna Parent Giguere
Dissertation: *Steering Through Change: How Aging Eyes and Stroke-Induced Vision Loss Affect Driver Control*
Advisor: Gabriel Diaz, Ph.D.

Chowdhury Sadman Jahan
Dissertation: *Transfer Learning Across Domains and Sensing Modalities*
Advisor: Andreas Savakis, Ph.D.

JamesJ Liu
Dissertation: *Morphology Classification of High Redshift Galaxies from JWST NIRCam Images Using Unsupervised Machine Learning*
Advisor: Jeyhan Kartaltepe, Ph.D.

Mohammad Shahriar Saif
Dissertation: *Advancing the Utility of Unmanned Aerial Systems-Based (UAS) Imaging Techniques in Broadacre Agriculture: A Multimodal Case Study on Table Beets*
Advisor: Jan van Aardt, Ph.D.

Robik Shrestha
Dissertation: *Towards Bias-Resilient Deep Neural Networks Towards Bias-Resilient Deep Neural Networks*
Advisor: Christopher Kanan, Ph.D.

Zixin Yang
Dissertation: *Towards Vision Intelligence-Based Liver Surgery*
Advisor: Cristian Linte, Ph.D.

Mathematical Modeling Ph.D.
Nathan Cahill, D. Phil., Program Director

Candidates for Doctor of Philosophy Degree

Meghan Rowan Childs
Dissertation: *Insights into COVID-19 Dynamics via the Integration of Subpopulations, Vaccinations, and Bayesian Calibration in a Semi-Enclosed Community Model Framework*
Advisor: Tony Wong, Ph.D.

Adam M Giammarese
Dissertation: *Network and Tree-based Approaches to Data-Driven Modeling of Complex Climate Systems*
Advisor: Nishant Malik, Ph.D.

Jordana O'Brien
Dissertation: *A Novel Approach to Predicting Particle Deposition in a Human Lung Using a Lumped, Oscillatory Respiratory Model*
Advisors: Kara L. Maki, Ph.D., and Jennifer A. O'Neil, Ph.D.

Rhiannan Ruef
Dissertation: *An Investigation of Electrical Surface Impact as a Three-Dimensional Low-Energy Defibrillation Method*
Advisor: Niels F. Otani, Ph.D.

Golisano Institute
for Sustainability

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

Candidates for Doctor of Philosophy Degree

Kyle Parnell
Dissertation: *Pathways to the Circular Economy: Product, Process, and Behavior Influences on Value Retention Processes in Consumer Electronics*
Advisor: Michael Thurston, Ph.D.

Tunmise Ibukun Raji
Dissertation: *A Remote Sensing-Based Evaluation of Road and Electricity Infrastructure Expansion Effects on Development in Sub-Saharan Africa*
Advisor: Nathan Williams, Ph.D.

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



Thevanamacha Conde
Thevanamacha (they/ them) is a recent alum of RIT, graduating with a BFA in illustration, minor in digital business, and an

immersion in women gender studies (WGST). Thevana's academic excellence was maintained by achieving Dean's List all years at RIT, blending visual storytelling, business, and social consciousness. Thevana's strength in creative leadership landed them a position as the Aesthetic Lead for the RIT VR-based game Changeling, developed by the Interactive Game and Media department. With their minor in Digital Business, Thevana's inquisitive spirit landed their work in the first student-lead Illustration Showcase and a semester studying Africana historical arts in Florence, Italy. Thevana's pursuit of artistic education led them to a position as an Art Teacher at Success Academy Charter School, a NYC-based school bridging the academic gap in underrepresented neighborhoods.



Zahra Babaei
Zahra is an interdisciplinary artist whose work explores materiality, gendered invisibility, and the uncanny.

She has served as a rare book archive assistant and photographer at the Cary Graphic Arts Collection at the Rochester Institute of Technology. In 2024, she worked as a teaching assistant for a Magnum Foundation workshop, and in 2025, she served as a teaching assistant for the Iranian Film History course at RIT, an experience that furthered her interest in cultural narratives. Her work has been featured in F-Stop Magazine, PhMuseum, Bazar Art Book Fair, Art Dubai Digital 2022, and Tropic Bound 2025, while her artist books are held in the special collections of Tufts University, SCAD, and RIT. Building on these experiences, Zahra will be pursuing the Visual Cultural Studies PhD program at the University of Rochester this fall.

Saunders College of Business



SeoKyoung Hong
SeoKyoung (Annie) is graduating with a BS in management information systems and a minor in business analytics. Passionate

about giving back and creating meaningful connections, she immersed herself in leadership and service roles at RIT. She was involved in Marketing, Advertising & Public Relations Club, Saunders Leadership Academy, Technology Innovation & Business Consulting Club, and Alpha Sigma Alpha Sorority. She also contributed to campus as part of the SHED (Student Hall of Exploration and Development) Operations Team and as a Recreation Attendant at the Student Life Center. Professionally, she has gained experience as a Project Management Intern at Prudential Financial and an Operations Analyst Intern at JPMorgan Chase, where she will continue her career after graduation. As a passionate and community-driven individual, Annie strives to use her skills and experience to drive meaningful impact, foster innovation, and create opportunities for growth.



Chris Soukup
Chris Soukup is the CEO of Communication Service for the Deaf, the parent organization of a constellation of companies that deliver

a wide continuum of products, programs, and services oriented around deaf and disability communities. In an executive career spanning nearly thirty years, Chris has a deep and diverse repertoire of leading complex, multidisciplinary teams and is proud to have meaningfully supported the career journey of hundreds of people. As a renowned presenter and subject matter expert on disability issues, Chris has been featured prominently in the national media and frequently advises government and corporate partners. Chris currently resides in Austin, Texas with his family.

Golisano College of Computing and Information Sciences



Aemilia Blais
Aemilia Blais is a computer science major and member of the RIT Honors Program. She combines her passion for technology, the

arts, and leadership in everything she does. As a Performing Arts Scholar and president of Kaminari, RIT's only Japanese a cappella group, she showcases how music transcends language. Aemilia has interned twice at Liberty Mutual, most recently in the Legal Technology Department, where she worked on developing an app that enhances data protection and ensures user privacy across company applications. She is also dedicated to advancing gender equity in tech, coordinating Women in Computing's mentorship program to support the next generation of computing professionals. After graduation, Aemilia will join Liberty Mutual's Techstart Program, where she hopes to apply her technical and leadership skills to make a difference through software engineering.



Ambika Taploo
Ambika Taploo is a passionate and driven individual, deeply connected to her Indian roots, who strives to make a meaningful

impact in everything she does. She is graduating with a MS in data science, where she has nurtured her interest in machine learning and AI-driven solutions. An achiever from the beginning, Ambika was a gold medalist in her undergraduate studies and holds a patent, reflecting her innovative mindset and relentless pursuit of impactful creations. With seven years of experience at Morgan Stanley and JP Morgan, she has successfully led projects that enhanced financial operations, optimized data processes, and strengthened risk management. Beyond her professional and academic achievements, Ambika finds joy in creativity and exploration. She loves painting, traveling, and discovering new culinary experiences, always embracing fresh perspectives and challenges. She is deeply committed to giving back and actively supports her family's NGO, working toward creating meaningful community change. A natural leader, mentor, and problem solver, Ambika is committed to continuous learning, growth, and pushing boundaries, driven by an insatiable curiosity to make a difference.

Kate Gleason College of Engineering



Jolie Crunelle
Jolie Crunelle (she/ her) is from Charleston, S.C., and is graduating with a dual degree in biomedical engineering (BS) and science,

technology, and public policy (MS), and with a minor in women's and gender studies. Her honors include the Norman A. Miles Award for Academic Excellence, two Aberg Family Fellowships, an Outstanding Undergraduate Scholar Award, and the Kears and Mary C. Sullivan writing awards. As a member of the Honors Program she engaged in full-time, fully funded interdisciplinary research for two of her co-ops, including as a volunteer biomedical equipment technician in Guatemala and Uganda. Jolie has been involved in many corners of campus: as a coxswain on the RIT Varsity Rowing Team, a Performing Arts Scholar in the Vis Viva Dance Company, in a leadership role for Hot Wheelz Solar Racing Team, and as president of InterVarsity Christian Fellowship. She'd like to thank her family, friends, professors, and countless mentors along the way who helped support her passions throughout her time at RIT...Go Tigers!



Vineeth Girisha
Vineeth Girisha is an MS student in industrial and systems engineering at RIT. Academically distinguished, he

has led projects ranging from packaging method improvements to mathematical modeling of disease spread. As a Graduate Teaching Assistant, he supports coursework and mentors peers, refining his technical and leadership skills. Committed to bridging theory and practice, Vineeth seeks to leverage systems engineering tools—from operations research to predictive modeling—to enhance decision-making in healthcare and logistics. Beyond academics, he enjoys hiking, reading, and exploring music. Driven by a vision of impactful innovation, he aims to develop scalable solutions for global efficiency and equity challenges.

College of Engineering Technology



Leila Daly
Leila is graduating from RIT with a BS in computer engineering technology and a minor in robotics and automation. Throughout her journey at RIT, she has

developed a deep passion for electronics and coding, actively participating in Idea Lab, Imagine RIT, and The Multidisciplinary Robotics Club. Her academic excellence and commitment to her field have earned her both the Texas Instruments Scholarship and the Burzik Endowed Scholarship for outstanding student achievement. Beyond academics, she is dedicated to fostering an inclusive and supportive environment for her fellow peers through her involvement in WOCHA (Women of Color, Honor and Ambition) and by tutoring students in the HEOP program. Through these experiences, she has mentored and empowered fellow students, helping them build confidence in their abilities and success in their academic pursuits. Most recently, Leila has engaged in undergraduate student research within her college, where her work was recognized with a student spotlight. Her research focused on sensor fabrication and integration into prosthetics and she will be attending the MSEC conference to present her work following graduation. This opportunity further exemplifies her passion for designing and developing new technology dedicated to making a positive impact on people's lives.



Kayley Judd
Kayley is a transfer student from Clark College in Vancouver, Washington, pursuing a BS in mechanical engineering technology and an MS in manufacturing and

mechanical systems integration through RIT's BS/ MS program. As a Deaf woman in STEM, she is passionate about advocacy and representation. She founded N.E.R.D.S in STEM to support Deaf and Hard of Hearing women, served two terms on the Cross-Registered Student Advisory Board (XSAB), and chaired RIT/NTID's first student-led Deaf in STEM conference, which drew over 200 attendees. She also worked with the NTID Regional STEM Center to promote STEM to K-12 Deaf students and served as Vice President of Hands of Fire. Kayley gained industry experience through internships at Procter & Gamble, focusing on automation and process optimization. After graduation, she will continue advocating for Deaf+ in STEM while launching her career at Procter & Gamble. Beyond academics, she enjoys exploring nature through camping, hiking, and fishing, spending time with family and friends, traveling to new places, and never passing up a good cup of coffee.

College of Health Sciences and Technology



Oluwabuyikunmi Owo-Odusi
Buyi is a pre-medical student from Lagos, Nigeria, graduating with a BS in biomedical sciences and a minor in business administration. She is an Honors Program Student, a member of the Pre-Health Student Advisory Board, and 2025 recipient of the Legacy Leader Award. While at RIT, Buyi has been a Resident Advisor, an RIT 365 Peer Facilitator and leader in various student organizations. Through the SCAPE, BioImpACT, and Thomas Lab, she has gained valuable research experience and personally investigated social determinants of Maternal-Fetal Health in minority communities in Rochester. Passionate about contributing to spaces, particularly for women of color, she is a member of WOCHA's (Women of Color, Honor and Ambition) 8th cohort, WiSEN Fellow, and co-founder of the Afro Dance Club. After graduation, Buyi will be completing her Masters and applying to medical school, aiming to utilize this plethora of experiences as a reproductive health advocate and physician.



Eve Yoder
Eve Yoder will be graduating with a BS/MS degree in physician assistant. During her time at RIT, she served as a tutor, teaching assistant, and mentor to her peers in the physician assistant program. She also participated in Habitat for Humanity and was a student panelist at RIT Open Houses. She was the recipient of multiple awards, including the Outstanding Physician Assistant Mentor of the Year award, the Rochester Regional Physician Assistant Association Scholarship, and she made the Dean's List each semester. Her graduate research project examined the challenges of diagnosing and treating fibromyalgia, and the significant impact of this condition on patients. She has spent the past year completing clinical rotations across diverse medical settings, gaining hands-on experience in preparation for her career. After graduation, Eve is excited to work as a physician assistant in pediatric hospital medicine and looks forward to making a meaningful impact on the lives of her patients and the community.

School of Individualized Study



Maya Sapozhnikov
A graduate of Fiorello H. LaGuardia High School in New York, New York, Maya Sapozhnikov is graduating with a bachelor's degree in the individualized program. She is currently finishing a co-op at ACM Global Laboratories in Rochester, NY. On campus she has been a teaching and classroom assistant in classes such as Anatomy and Physiology, 3D Design, and Materials and Processes. Additionally she has been a research assistant at the AMPrint Laboratory, which works on bettering the field of 3D printed prosthetic devices, and has been a manager at the on-campus woodshop. In her independent studies she has worked with professor Graham Carson to learn metal smithing techniques which allows her to continue incorporating her love of hands-on creative work. She is a McNair Scholar, Napier Fellow, and an Outstanding Undergraduate Scholar. After graduation Maya plans to take a gap year to work and travel, then pursue a master's degree in prosthetics and orthotics.



Tina Oware
Tina Oware is an information security risk/compliance analyst, and part of a team of seven in RIT's Information Security Office. She is the payment card industry (PCI) subject matter expert among her team and responsible for leading and coordinating PCI compliance for RIT. She researches and collaborates with other universities on best practices to meet multiple compliance, such as PCI, HIPAA, CMMC, etc. Tina holds a BS degree from the University of Cape Coast, Ghana, her country of origin. She is intellectually curious and this led her to the tech field. She entered the information security field out of curiosity and has never regretted it. Tina holds an advanced graduate certificate in project management and industry certificates like Security+, PCIP and GRCP, OneTrust Tech. In her free time, she enjoys time with her family playing Uno, cooking, baking, and listening to music.

College of Liberal Arts



Afnaan Qureshi
Afnaan earned a B.S double majoring in philosophy and political science while completing the Honors Program, preparing him for a career in public service in Washington, D.C. His engagement in student organizations, philanthropic efforts, and two unrequired co-ops at the Rochester District Attorney's Office and Rochester Refugee Resettlement Services (RRRS) prompted his decision to pursue an MPA at Northeastern University in Arlington, VA. Afnaan, a Liberal Arts student, learns beyond the classroom. He wrote his thesis on the Supreme Court, organized conferences, published on Legal Positivism, and peer-reviewed for the Stance International Philosophy Journal. He collaborated with RRRS and RIT to create a course connecting refugee students with first-year honors students presented at the Fall '24 Honors Symposium. A Presidential Scholarship recipient, he has also received accolades from the Center for Statesmanship, Law, and Liberty, as well as the Guller Young Scholar Award from Sigma Alpha Mu fraternity.



Venita Monet D'Angelo
Venita Monet D'Angelo graduated in December 2024 with a MS degree in criminal justice. She also holds a bachelor's degree in criminal justice from RIT. Her research has addressed critical issues within the criminal justice system, and she cherishes her experience as a research associate at RIT's Center for Public Safety Initiatives. Venita is enthusiastic about embracing the next chapter of her journey, ready to explore new opportunities and challenges.

National Technical Institute for the Deaf



Rhiannon Flores
Rhiannon is pursuing a degree in criminal justice. As a dedicated member of Alpha Xi Delta sorority, she actively participates in leadership initiatives and community service projects, fostering a commitment to social responsibility. Rhiannon also brings valuable teamwork experience from her time as a member of the RIT cheerleading team, where she developed strong collaboration and communication skills. With aspirations of becoming a criminologist, Rhiannon is focused on understanding the complexities of crime and justice. She is particularly interested in research and policy development aimed at improving public safety and addressing systemic issues within the criminal justice system along with analyzing crimes and the mind of humans.



Star Heu
Star Heu is graduating with an MS degree in secondary education for students who are deaf or hard of hearing. She holds a BA degree in child and adolescent development and deaf studies from California State University, Sacramento. A trilingual individual, Star is fluent in American Sign Language, English, and Hmong. She is deeply committed to becoming a teacher for the Deaf, driven by a strong work ethic, perseverance, and dedication to making a meaningful impact in the field of deaf education. Star is passionate about promoting the principles of inclusion, empathy, and dignity, and aims to create an educational environment where deaf and hard-of-hearing students are empowered to succeed.

College of Science



Mya Soto
Mya is graduating with a BS in biochemistry. Her expertise heavily relies on research, with her most recent work investigating, "A HAD Superfamily Phosphoglycolate Phosphatase in Staphylococcus aureus as a Potential Virulence Factor," which was funded by the Rochester Academy of Science, a Pasto Co-op Fellowship through RIT's School of Chemistry and Materials Science, and McNair Scholars. Mya also completed research fellowships at the University of Rochester and the Mayo Clinic, with studies ranging from enzyme characterization and calcium regulation to infectious disease modeling. At RIT, she was active on the executive board of the ASBMB student chapter, served as a teaching assistant and peer mentor, and contributed as a Wellness Peer Educator and Orientation Leader. Her achievements include induction into the ASBMB Honor Society, the ASBMB Marion B. Sewer Distinguished Scholarship, and the ACS Priscilla Carney Jones Scholarship. Mya plans to pursue a Ph.D. in a biochemistry-related field.



Sophia Valentina Sosa Fiscella
Nicknamed "Miss Why?" by her parents for asking too many questions, it was no surprise when Sophia Valentina Sosa Fiscella decided to pursue a career in astronomy. While earning a BS/MS degree at the National University of La Plata in Argentina, she discovered her two passions: radio astronomy and teaching. As a Ph.D. student in the astrophysical sciences and technology program, she worked with Dr. Michael Lam to transform the galaxy into a detector of gravitational waves using dead stars known as pulsars. Beyond research, she taught numerous physics classes, supported the English Language Center, and learned ASL at RIT's National Technical Institute for the Deaf to promote the inclusion of the Deaf community in STEM. She was also an active PAL at ISS, served on RIT's Presidential Search Committee, and enjoyed dancing with her ballroom/tango/kpop crews. After graduation, she hopes to become a university professor and pave the way for future generations of scientists.

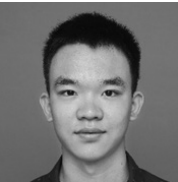
Golisano Institute for Sustainability



Michael G. Patchen
Michael G. Patche is from Beacon, N.Y. He is passionate about sustainable building methods and design-build practices. Growing up in a family of tradesmen instilled in him a hands-on approach and a deep-seated commitment to architectural practice. His undergraduate degree in interior design and his M.Arch. in architecture taught him the complexities of building design. This educational background helped him identify that there can be a disconnect between designers and construction experts; he looks for ways to close that gap. As a LEED Green Associate and Certified Passive House Consultant (PHIUS), Michael is committed to creating spaces that are functional and efficient. In his off-time, Michael enjoys connecting with nature and watching the New York Yankees. Michael's dream projects are to design a fire station and a baseball stadium.

College Delegates

Beijing Jiaotong University Partnership Delegate



Jun Ma
Jun Ma is graduating with a BS in management information systems at Beijing Jiaotong University and Rochester Institute of Technology.

He is a recipient of the 2024 National Scholarship, First-Class Academic Excellence Scholarship, and the Merit Student honor. With a strong passion for deep learning, Jun has engaged in multiple research projects. He contributed to an intelligent bearing fault diagnosis project, which led to a research paper accepted by the JCI Q1 journal, IEEE Sensors Journal. Additionally, he developed a deep learning-based handwritten character recognition algorithm, with his findings published in the Proceedings of the 1st International Conference on Data Analysis and Machine Learning. Jun has also earned the National Award for the College Student Innovative Research Program and a National Second Prize in the CESIM 15th “Peak Time” Business Simulation Competition. Known for his diligence and dedication, he currently holds the top rank in his grade. After completing his undergraduate studies, Jun plans to pursue graduate studies to deepen his knowledge in data science and advance toward a research-focused career.

RIT Croatia



Leo Maloca
From Zagreb, Croatia, Leo Maloca graduates with a BS in web and mobile computing from RIT Croatia. During his studies Leo gained valuable professional experience by working at Monri Payments d.o.o. as a software developer for two years. Currently, he works as a quality assurance automation engineer at Burai Software d.o.o. Leo’s dedication and exceptional achievements earned him recognition throughout his academic journey, including being a recipient of the Croatian STEM Scholarship and selected as a representative from RIT Croatia to the Rochester campus for Brick City Homecoming in 2022. He continuously enriched his knowledge and skills through co-op experiences, where he advanced his expertise in software development and held leadership and management positions. His commitment to excellence and involvement in both academics and professional pursuits exemplify the qualities of a distinguished RIT Croatia graduate.

RIT Dubai



Reem Aly
Reem Aly is graduating with a BS in mechanical engineering from RIT Dubai. She served as vice president of the Women in Engineering (WiE) IEEE Student Branch Affinity Group, where she organized events and created a community to support and inspire female students in STEM. Reem was also an active peer mentor and tutor with the Academic Success Center, helping fellow students excel in their academics. She participated in several competitions, including winning the ASHRAE Falcon Chapter Student Debate, securing third place in the Abu Dhabi Autonomous Racing League STEM Challenge, and being the second runner-up in the CIBSE UAE Student Design Competition. Her dedication to academics earned her a place on the Dean’s List every semester and a merit scholarship throughout her studies. She co-authored a research paper, “Mechanical Property Characterization of Virgin and Recycled PLA Blends in Single-Screw Filament Extrusion for 3D Printing,” which was published in the Q1 journal Polymers (MDPI). In the future, Reem aims to advance her work in engineering, additive manufacturing, and sustainability while inspiring others to follow their passions. After graduation, she plans to pursue a master’s degree and eventually a doctorate.

RIT Kosovo



Hana Kaja
Hana Kaja is pursuing a BS in applied arts and sciences with concentrations in public policy and governance, and peace and conflict studies. Hana’s dedication and achievements have been recognized through the Outstanding Undergraduate Scholar Award and a full scholarship from the Biberaj Family Foundation that supported her studies at RIT Kosovo. As head tutor at the Academic Support Center, Hana has played a pivotal role in mentoring students and served as a teaching assistant for RIT 365, guiding freshmen in their academic and personal development. Hana’s research contributions include leading the qualitative analysis team for the “PeaceTech in Kosovo” project, studying the intersection of technology and peacebuilding, and conducting cultural research on Kosovo’s Bosniak community, which is under review for publication. As a Global Scholar at the RIT’s main campus in Rochester, she facilitated peace-building workshops and contributed to the development of Peaceland: Choose Your Memory, a video game exploring post-conflict narratives. Beyond academics, Hana co-founded RIT Kosovo’s first student-led magazine, held a leading role in TEDxRITKosovo, and initiated a Serbian language class at the Fred Cuny Peace & Conflict Summer Program. Hana envisions creating tangible, bottom-up change in Kosovo by working in public administration to drive sustainable development and inclusive governance. included being a content manager and market analyst for Crypto Academy (a US-based company), a finance intern for Hospitality Source Ltd (a UK-based company), a market researcher for Walletoor.com (a Web3-based marketplace), and an operating officer at Squared LLC (a digital branding company). After graduation, Dren plans to pursue a career in private equity.

Programs

College of Art and Design

Gordon Field House and Activities Center Friday, May 9 | 2 p.m.

Processional
Michael Peres, MS, 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 ’90, ’96, Enrolled Agent, AJ Tiger Tax Services

Undergraduate College Delegate Speaker
Thevanamacha Conde

Graduate College Delegate Speaker
Zahra Babaei

Distinguished Alumni Speaker
Kwaku Alston ’94

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

Closing Remarks
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

Recessional
Michael Peres, MS, Mace Bearer

Golisano Institute for Sustainability

Sustainability Institute Hall Atrium Friday, May 9 | 3:30 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
Frank S. Sklarsky ’78, Vice Chair, Board of Trustees, Rochester Institute of Technology, Retired Executive Vice President and Chief Financial Officer, PPG Industries

Graduate College Delegate Speaker
Saurav Singh

Presentation of Candidates for Degree
Nabil Nasr, Ph.D., Associate Provost and Director, Golisano Institute for Sustainability

Closing Remarks
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

Recessional
Eric Williams, Ph.D., Mace Bearer

School of Individualized Study

Gene Polisseni Center Friday, May 9 4 p.m.
Processional Susan Lakin, MFA, 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 Hyacinth “Hope” V. Drummond ’91, Founder, Dreamseeds Children’s Programs
Undergraduate College Delegate Speaker Maya Sapozhnikov
RIT Kosovo Delegate Speaker Hana Kaja
Graduate College Delegate Speaker Tina Oware
Presentation of Candidates for Degree James Hall, Ph.D., Executive Director, School of Individualized Study
Closing Remarks 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
Recessional Susan Lakin, MFA, Mace Bearer

Kate Gleason College of Engineering

Gordon Field House and Activities Center Friday, May 9 5:30 p.m.
Processional Margaret Bailey, 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 David J. Burns, Principal and Founder, Global Business Advisory Services LLC
Undergraduate College Delegate Speaker Jolie Crunelle
Graduate College Delegate Speaker Vineeth Girisha
Presentation of Candidates for Degree Doreen Edwards, Ph.D., Dean, Kate Gleason College of Engineering
Closing Remarks 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
Recessional Margaret Bailey, Ph.D., Mace Bearer

National Technical Institute for the Deaf

Gene Polisseni Center Friday, May 9 6 p.m.
Processional Richard Peterson, Ph.D. Retired, 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 N. Brenneman ’86, ’88, Senior Client Director, T-Mobile USA
Undergraduate College Delegate Speaker Rhiannon Flores
Graduate College Delegate Speaker Star Heu
Presentation of Candidates for Degree Gerard Buckley, Ed.D., NTID President, RIT Vice President and Dean
Closing Remarks 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
Recessional Richard Peterson, Ph.D. Retired, Mace Bearer

Saunders College of Business

Gene Polisseni Center Saturday, May 10 8:30 a.m.
Processional Sandra Rothenberg, Ph.D., 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 Mark G. Barberio ’85, Principal, Markapital, LLC
Undergraduate College Delegate Speaker Annie Hong
Graduate College Delegate Speaker Chris Soukup
Distinguished Alumni Speaker Jim Salzano ’87
Presentation of Candidates for Degree Jacqueline Mozrall, Ph.D., Dean, Saunders College of Business
Closing Remarks 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
Recessional Sandra Rothenberg, Ph.D., Mace Bearer

College of Engineering Technology

Gordon Field House and Activities Center
Saturday, May 10 | 9 a.m.

Processional
Gary DeAngelis, 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
Ronald S. Ricotta ’79, Chief Executive Officer
and President, Century Mold Company, Inc.

Undergraduate College Delegate Speaker
Leila Daly

Graduate College Delegate Speaker
Kayley Judd

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

Closing Remarks
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

Recessional
Gary DeAngelis, MS, Mace Bearer

Golisano College of Computing and Information Sciences I

Gordon Field House and Activities Center
Saturday, May 10 | 11:30 a.m.

Processional
Stephen Zilora, MS, 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 G. Weisberg ’97, ’03

Undergraduate College Delegate Speaker
Aemilia Blais

Graduate College Delegate Speaker
Ambika Taploo

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

Closing Remarks
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

Recessional
Stephen Zilora, MS, Mace Bearer

College of Liberal Arts

Gene Polisseni Center
Saturday, May 10 | 12:00 p.m.

Processional
Kijana Crawford Ed.D., Mace Bearer

Presiding Officer
Kelly Norris Martin, Ph.D., 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 K. Harris ’75, Retired Corporate
Vice President, Situational Awareness,
Lockheed Martin Corp.

Undergraduate College Delegate Speaker
Afnaan Qureshi

Graduate College Delegate Speaker
Venita D’Angelo

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

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

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

Recessional
Kijana Crawford Ed.D., Mace Bearer

College of Science

Gene Polisseni Center
Saturday, May 10 | 2:30 p.m.

Processional
Matthew Coppenbarger Ph.D., Mace Bearer

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

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

Trustee Welcome
Jeffrey K. Harris ’75, Retired Corporate
Vice President, Situational Awareness,
Lockheed Martin Corp.

Undergraduate College Delegate Speaker
Mya Soto

Graduate College Delegate Speaker
Sophia Fiscella

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

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

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

Recessional
Matthew Coppenbarger Ph.D., Mace Bearer

Golisano College of Computing and Information Sciences II

Gordon Field House and Activities Center

Saturday, May 10 | 3:00 p.m.

Processional

Richard Zanibbi, 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

Judy B. Von Bucher

Undergraduate College Delegate Speaker

Aemilia Blais

Graduate College Delegate Speaker

Ambika Taploo

Presentation of Candidates for Degree

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

Closing Remarks

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

Recessional

Richard Zanibbi, Ph.D., Mace Bearer

College of Health Sciences and Technology

Gene Polisseni Center

Saturday, May 10 | 5:30 p.m.

Processional

Nancy Valentage, 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 W. August, Managing Partner, Laser Wash Group, LLC

Undergraduate College Delegate Speaker

Oluwabuyikunmi Owo-Odusi

Graduate College Delegate Speaker

Eve Yoder

Presentation of Candidates for Degree

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

Closing Remarks

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

Recessional

Nancy Valentage, Mace Bearer



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

Denton Crawford, Graduate Director

Candidates for Master of Fine Arts Degree

Ana M. Joyce

Katrina E. Kauffman

Jonathan Dean Mills

Bridget Kathleen Provan

Rolanda Spencer

Keely Wu

Visual Arts - All Grades (Art Education)

Lauren Ramich, Graduate Director

Candidates for Master of Science for Teachers Degree

Jules DeMarte

Annelise Mary Francey

Shawna Ann Gross

Emily Rose Harvey

Emma Catherine Kostraba

Emma Winona Mankowski

Chatham Irene Monk

Zoe E. Nast

Sierra Renee Ramsey

Logan J. Reed

Madeleine M. Saint Pe

Sonia Elaine Walsh

Cortlynn Alexis Waters

Illustration

Chad Grohman, Program Director

Candidates for Bachelor of Fine Arts Degree

Samantha Page Azarian

** Juan Diego Barillas

*** Amelia V. Beckman

** Kiersten Noelle Beh

*** Alice M. Benavides

Rachel W. Benfield

***\$ Grace K. Bloom

** Briana M. Bradt

*** Megan A. Chase

*** Silas Paikea-Nathalie Chen

Olivia G. Clark

* Marie-Anne Thevanamacha Conde

Ana M. Costa Aguilera

Bridgette L. Donaldson

** Corey Dostie

Keona V. Folsom

** Julianna Renee Giacobbe

** Conrad A. Goedicke

*** Alexis J. Habbershon

*** Rachel I. How

Payton E. Kahn

*** Forrest Laffely

** Simon Lee

Wesley L. Leuschner

** Maya G. Levenstein

** Rachel M. Liebowitz

** Rayghan L. Lindsey

Abner Lopez

* Abigail E. Lucey

** Isabella D. Martinelli

*** Emma Haley McCarthy

** Amy Nguyen

Morgan G. Odom

* Chryssa Michelle Papakirk

Connor J. Parthasarthy

* Enmanuel Antonio Pichardo

Leo J. Richmond

Alexander J. Rodrigues

* Jillian Paige Rosenthal

*** Michael D. Santullo

Arianell B. Schaefer

** Mattingly D. Selk

Savannah P. Shade

*** Eian-Gabriel Alden Sinclair

*** Hannah E. Snelling

Samon Eliana Szalavitz

*** Julian K. Turonis

*** Caitlin Maria Vandermark

** Zhaoqi Wang

** Bennie Williams

Medical Illustration

Glen Hintz, Program Director

Candidates for Bachelor of Fine Arts Degree

Raven S. Allen

*** Christina Elizabeth Becher

** Katelyn N. Christopher

** Talia A. Felgenhauer

Jiyun Kim

** Benjamin James Kubica

*** Katelyn McDade

* Kasey Portanova

* Emilie E. Radle

* Raven A. Rivenburgh

Penelope J. Scharf

** Audrey R. Thompson

***\$ Allison Young

***\$ Veronika M. Zsenits

Studio Arts

Emily Glass, Program Director

Candidates for Bachelor of Fine Arts Degree

** Sierra Renee Apicella

*** Jamison Riley Cole

*** Grace J. Coppola

* Grady J. Crossland

*** Parker Louis Dubiel

* Jared N. Effman

* Kyrene B. Haynes

Dylan J. Kelly

* Aria Rae Kingsley

* Courtney E. Loughheed

*** Cecelia Plympton

Peter A. Ruhren

Kate Seckar

** Rachel Mollie Shames

Lauren Louise Smith
Jack E. Unger
*** Yuntian Zhou

School for American Crafts

Elizabeth Kronfield, School Director
Jane Shellenbarger, Graduate Director

Ceramics

Candidates for Master of Fine Arts Degree

Tyler D. Bischoff
Andrew John Foster
Emmanuel Joseph Okechukwu
Alexander Belmonte Paat

Furniture Design

Candidate for Master of Fine Arts Degree

Talia J. Drury

Glass

Candidates for Master of Fine Arts Degree

Evan Seeling
Mackenzie Katherine Serwa

Metals and Jewelry Design

Candidates for Master of Fine Arts Degree

Zayneb Jaff
Kajal Snehalbhai Shah
Hannah Wilson
Yixuan Xia
Ruichu Yu
Yayan Zhang

School of Design

Alex Lobos, School Director

Industrial Design

Stan Rickel, Graduate Director
Candidates for Master of Fine Arts Degree

Vaibhav Balasubramanian
Sarah Ruth Baxter
Angeline Hamele
Terrence Li
Kuan-Wen Lin
Jannet Loumi
Elise A. Miller
Sydney Anne Neff
Chungmin Park
Tanisa Bose Samaddar
Kajal Shah
Neeraj Sugumaran Menon
Bayleigh Nicole Thurston
Samuel Hao-Yu Wang

Visual Communication Design

Mike Strobert, Graduate Director
Candidates for Master of Fine Arts Degree

Farah Ahmad
Janki Akbari
Patrick T. Casey
Ritul Chaudhary
Bing Chen
Layla A. Dehrab
Honey Ashvinkumar Gardharia
Yue Gu
Ruiyuan Guo
Neha Ravindra Hiremath
Yichen Hou
Phoebe A. Huey
Swanand Shripad Joshi
Stuti Kasat
Chia-An Lee
RuiJun Li
Xuning Li
Ruyi Liu
Allison Janette McClary-Corbin
Anne-Sophie Beatrice Min Fa
Melson Miranda
Bhavana Neti
Precious Kosisochi Onwubuche
Ipshita Pal
Trishala Dharmesh Parmar
Hardika Nitin Patil
Philip Hoang Pham
Roblyn Chrisandra Powley
Dan Qiao
Sreelekha Samala
Nagasai Vardhan Rao Sarvepalli
Pranjal Yogendra Sawai
Surabhi Singh
Eshaan Sojatia
Yun Chia Song
Lingxin Sun
Shreya Makarand Talegaonkar
Fanghao Wang
Xueer Wang
Yaxuan Wang
Quincey D. Williams
Emma R. Woerle
Ronger Xu
Chenhao Yang
Bingchang Zhang
Qigao Zhong

3D Digital Design

Gary Jacobs, Program Director
Candidates for Bachelor of Fine Arts Degree

Emma G. Albright
*** Isabel E. Barker
*** Gabrielle Leahmarie Molina Bautista
* Lorelei G. Becker
Clara S. Bowlby
April M. Caplette
*** Amy L. Conyers
Vince Nicole De La Cruz Rivera

** Elise Albuquerque de Lima
*** Kendall M. Dirks
* Isabella Victoria Fox
Joseph S. Gaeta
Andrew R. Hamilton
*** Ava Lynn Johnson
* Sophia R. Lee
Joshua A. Lindsey
*** Caren Liu
** Enzo R. Lontoc
*** Pj Martin
*** Blake Alexander Monroe
Kaito Naab
* Sadie E. Newton
** Dat T. Phan
* Clayton W. Pollack
** Philip L. Ricciuti
*** Brendan D. Roberts
*** Kieran Morgan Ryan
** Calvin Carl Samuelson
***\$ Max I. Shooster
* Emmy R. Skiles
Erin A. Toole
Anthony L. Trippe
* Dominick T. Violante
*** Emma Louise Wagstaff
** Melanie Y. Willig-Friedrich
*** Winston Wu
Chenghao Zhu

Graphic Design

Keli DiRisio, Program Director
Candidates for Bachelor of Fine Arts Degree

Hannah A. Archer
* Alena M. Arthur
* Brianne Marie Berg
* Elias E. Bowles
** Kayla P. Brady
*** Elizabeth Renee Carro
*** Nilda Castañeda Figueroa
Austin Coppedge
***\$ Claire M. Downey
Selena G. Eyob
* Alyssa Fabozzi
*** Arin M. Fogarty
** Grace Isabel Geisler
Mackenzie M. Gidusko
*** Jaden Alexandra Graham
Victoria Mei Graziano
*** Jolie N. Greco
*** Michael B. Grippo
** Olivia D. Henry
*** Caroline B. Hill
Aidan Benjamin Horvath
Connor G. Intner
***\$ Carina Ming Johnson
** Tess A. Kindred
* Zoe M. Kontoleon
James P. Kordic
** Lyle O. Lewis
** Olivia K. Licameli
** Alyssa M. Ly

Yibao Mei
Cristina A. Mihaileanu
***\$ Samantha Eve Morgan
** Megan M. Mullaney
*** Hannah Alphonsa Nettikadan
** Elizabeth A. Noe
Syeda S. Nushrat
** Mika Y. Orszulak
* Penelope Russell
*** Emily Brooke Sherman
** Esther Shin
** Sarah Elizabeth Spelker-Wild
*** Maxton Stanley Stromfeld
*** Katherine Anne Updegrove
Jordan Michael Walker
*** Emmitt Charles Arthur White
Markus T. Wompa
* Xuan You

Industrial Design

Melissa Dawson, Program Director
Lorianne Resch, Program Co-Director
Candidates for Bachelor of Fine Arts Degree

Oluwatobi T. Ashiru
Simon G. Ball
***\$ Christina T. Baron
*** Isabella Flor Blanco
* Qingyang Cheng
** Kimberly DeSantis
*** Louis Drum
*** Antonio T. Favorito
Wangrui Ge
** Luke R. Genter
** Audrey Rose Gillette
** Nika L. Goubatova
** Meredith Louise Grasso
Andrew Christopher Guillet
* Alex B. Hafen
EJ Han
Ryder M. Jencik
** Charlie John-Melendez
James U. Jordan
*** Jasmine E. Khamphanthirath
Parker J. Kinsman
** Ethan Y. Lee
Andrew D. Levesque
** Hengji Liang
David Eli Lieber
Xinyue Liu
** Noah Louis Manzella
*** Cameron L. Maurer
** Ira M. Mercer
Pia Mier Y Teran
Jack Robert Nalitt
***\$ Lucy M. Nguyen
Peter J. Niebanck
Charles Parker V
Tyler K. Phillips
*** Leah Elizabeth Rosen
** Melissa A. Rosen
Bennett Alfred Sarowitz
Jacob Andrew Schnerr

*** Jenna D. Schwartzberg
***\$ Valentina Ada Scottini
*** Sidharth A. Shukla
* Adrian Stadthagen
** Janelle K. Teesdale
Aubrey C. Thies
Tisha Shailesh Vaishya
*** Dante James Verna
** Weichu Wang
*** Elizabeth R. Wieber
Shengkai Xu

Interior Design

Mary Golden, Program Director
Candidates for Bachelor of Fine Arts Degree

Noah Marai Baldon
** Sydney M. Baumbach
Annemarie E. Burks
* Anna-Leigha S. Clarke
** Shelby Elizabeth Corlis
*** Breanna F. Crysler
*** Ryan Elise Denberg
*** Emily A. DiMarco
*** Sydney Alane Marie Fox
** Madelyn Rose Francis
** Autumn T. Howard
*** Halie E. Lago
* Georgia Adelaide Liddle
Thomas William Lorio
* Muzen Abdalla Magzoub
*** Rachel M. Mikolajczyk
Sylvia A. Purcell
* Samiha Mushfirat Rashid
* Benjamin M. Stisser
* Nathan Lee Templeman
***\$ Troa T. Vimahi
* Myles Alexander Wilson

New Media Design

Jason Arena, Program Director
Candidates for Bachelor of Fine Arts Degree

** Farah Sofia Ahamed
Evan S. Apostolico
Lauryn M. Beale
* Morgan R. Best
Bryan James Bigham
Chelsea Chloe Emily Bishop
* Kamryn L. Bitley
Joseph P. Bungart
** Sara Elizabeth Chappel
*** Alexa Contreras
Ryan Peter Costolnick
* John F. Curley
Adi Das
*** JamieLynn Deni Gallagher
* Madison E. Geldert
Andrew Martin Genel
Liana Yu Grosser
** Joseph K. Jimenez
William Douglas Kettell
* Lily Araxie Kniseley

Yohermry G. Kpodo
Cassidy Jane Kress
Sydney R. Lewkowicz
*** Braelyn Amelia McFarland
Alexis K. Mildren
*** Sarah E. Neff
** Jonathan E. Orris
*** Lena Cordelia Pang
Griffin S. Paradee
Miles B. Poon
*** Allison Jayne Regnante
Nyasia Revill
** Lily Bea Rice
* Brandon C. Riley
*\$ Jennifer Dimaia Saloutenko
Valerie Alexis Schuster
*** Heather Elisabeth Shields
*** Rachel M. Sisson
** Caitlin Tak-Nguyen
Tyler S. Townley
Jaelin T. Vernon
***\$ Annelisse Lauren Wall
** Gwendolyn E. Williams
** Joy Zeng

School of Film and Animation

Shanti Thakur, School Director

Film and Animation

Kevin Bauer, Graduate Director
Candidates for Master of Fine Arts Degree

Hamidehalsadat Azimi
Pei Chen
Katelyn Daly Christ
Reagan C. Christie
Chelsea A. Demott Wildey
Brodyn Hunter Evans
Crystal Yalu Hou
Amelia J. Krouse
Mukund Mohan Kuntimad
Graziela Larroca
Shania Rachel Mathews
Deanna R. Moorehead
Roshni Jayakrishnan Nair
Taylor Natkin
Vinh H. Nguyen
Shivani Vinayak Pednekar
Austin Roberts
Amandeep Singh
Yihan Su
Annaliese M. Taylor
Virginia Isabel van Enckevort
Anya E. Vaughn
Aybüke Yilmazer
Hang Zhao

Film and Animation
Jack Beck, Production Program Director
Brian Larson, Animation Program Director
Candidates for Bachelor of Fine Arts Degree

- *** Zachary P. Avar
- *** Gabrielle Leahmarie Molina Bautista
 - * Claire R. Beseler
 - * Nathan Guy Blader
- *** Maria I. Bouchard
- *** Anastasios N. Bozadzis
- *** Mary Ellen F. Bozzuti
 - * Megan N. Brisco
 - Erin R. Brophy
- *** Liliana N. Cantillo
- *** Sofia Carrera
 - * Thomas N. Catalano
- ** Yen Yin Chou
- ** Allison L. Christel
 - * Carina A. Christman
 - Cristian Colorado
 - * Sarah E. Connaway
 - Cassandra M. Cooper
 - * Aidan Edward Correll
- ** John P. Digrigoli
- ** Corey Dostie
- *** Sam Fleming
- *** Jennifer L. Ford
- *** Jacob P. French
- Mason J. Gidusko
- *** Maggie D. Griffiths
 - * Courtney E. Guastafeste
 - William F. Haney
- *** Valeria Henao
 - ** Krystal A. Hsieh
 - ** Jane F. Hudson
- ***§ Ruthanne M. James
- William J. Jensen
- Hao Jiang
- ** Hunter Thomas Johnson
- Sophie M. Kirkeby
- *** Maia B. Kromer
- Margaret C. Lucy
- *** Dominick Luhr
- David J. Martin
- *** Daniel William Mihok
- *** Camren Missimer
 - * Meagan Patricia Moscato
- *** Colin O’Brien
- *** Neve Elise O’Neal
 - ** Jessica M. Opett
- *** Katelyn J. Park
- *** Amber Pintarich
 - * Ashton M. Polak
- *** Katarina M. Polischek
 - * Kenneth Paul Reynolds
- *** Jake L. Robbins
- Seth D. Robinson
- ** Aleksander Lee Rosenberg
 - * Lydia V. Sayers
- *** Andrew J. Schlegel
- Ella V. Shea
- ** Elle C. Shenkin

- Emma H. Smith
- ** Nash C. Snyder
- Olutayo T. Sonuga
- * Mckayla Renee Streber
- ** Muhammad Emir Farhan Suhaime
- Bryce J. Taylor
- *** Megan A. Tung
 - * Angela J. Wang
 - * Jasmine Denise-Altagracia Weaver
- ** Heidi A. Weinheimer
- ** Izabella R. West
 - * Zihan Zhao

Motion Picture Science
Ricardo Figueroa, Ph.D., Program Director
Candidates for Bachelor of Science Degree

- * Elizabeth M. Husarek
- Sarah O’Shea Pool
- **§ Emily Annette Rivera Ojeda
- * Maxwell Everett Schaefer
- Kailey M. Switzer

School of Photographic Arts and Sciences

Christye Sisson, School Director

Photography and Related Media
Joshua Thorson, Ph.D., Graduate Director
Candidates for Master of Fine Arts Degree

Zahra Babaei
Julia Elizabeth D’Amico
Che-Wei Hsu
Aaron Ickler
Evan Jaccodine
Anastasia Lawrence
Patty Tomanovich
Ella Jeanne Tunis

Media Arts and Technology
Bob Rose, Graduate Director
Candidates for Master of Science Degree

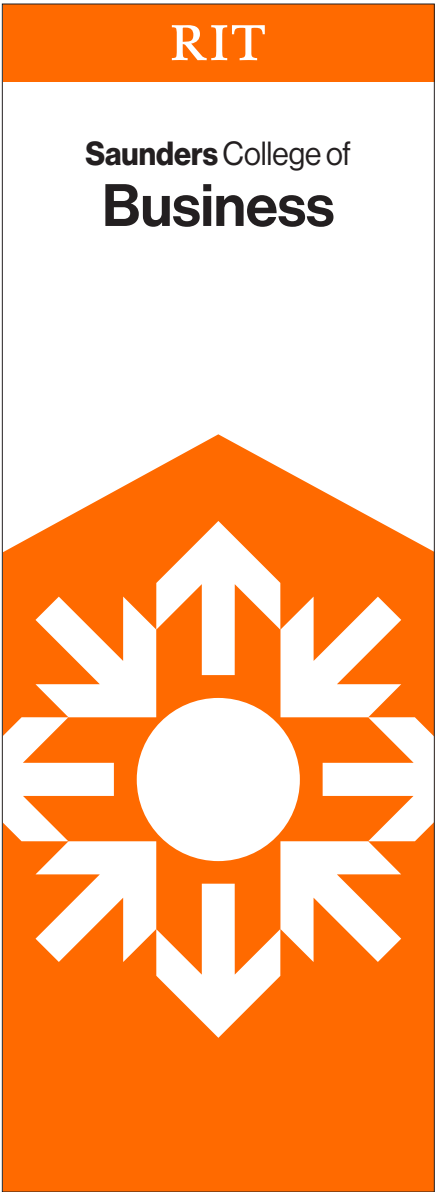
Belinda J. Dunwoody
Jessica Rae Sanders

Photographic and Imaging Arts
William Snyder,
Advertising Photography Program Director
Catherine Zuromskis, Ph.D.,
Fine Art Photography Program Director
Jenn Poggi,
Photojournalism Program Director
Laurie O’Brien,
Visual Media Program Director
Candidates for Bachelor of Fine Arts Degree

- * Mishel Alba
- *** Prakhhar Bansal
- Ethan P. Bissinger
- * Greer M. Blanchard
- Margaret G. Canniff
- *** Wendy Chen
- Joseph M. Ciembroniewicz
- *** Bethany D. Couture
- Martin X. Cunningham
- Thomas Henry Cooper Dolan
- Eduardo Garcia
- ***§ Angela Mary Gerard
- Kara Emily Gildea
- Ye Htet Hlaing
- Michael S. Johns
- *** Travis LaCoss
- Shushan Li
- *** Eli Reis Melet
- Erin K. Monahan
- * Katelyn Nagy
- ** Stacy Nethery
- Kayla R. Nugent
- Kathleen E. Plummer
- *** Matteo Germain Randall
- Tyler J. Reilly
- *** Lillian C. Rienstra
- Juliet London Robinson
- Kelci Ann Sherman
- ** Jarrett S. Sims
- ***§ Hannah Rylee Slate
- * Mackenzie Rose Stevenson
- ** Bailee Robben Strang
- * Xuan Xian Su
- *** Sarah E. Thomas
- Miles Rodney Tillman
- * Kai Umayam
- * Fanny Karina Venegas
- * Nixie Ann Wallace
- Lillian May Wright
- Shiyi Zhu

Photographic Sciences
Nanette Salvaggio, Program Director
Candidates for Bachelor of Science Degree

- ** J. Kevin Barton
- Charles D. Gray
- Charles V. Lerch
- * Adam R. Schmidt
- Victoria N. Tran
- Paige L. Wright



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.

Master of Business Administration Programs

Executive MBA
Rick Lagiewski, Ph.D., Co-Director
Molly McGowan, Ph.D, Co-Director
Candidates for Master of Business Administration Degree

- David J. Ballard
- Thulasi Krishna Rao Bansri Rao
- Okeano Noel Ansel Bell
- Amanda S. Bosh
- Yuri Buts
- Jeremiah Peter Depta
- Andrew Paul Dillenbeck
- Robin Ryan Flaherty
- Joseph Dennis Hallowell
- Cindy Iaong Her
- Justin Kelley Jenkins
- Sarah Ann Macauley
- Aaron Trevor Mawhir
- Brent Anthony Mazurkiewicz
- Eric Joseph Mozdzer
- Nathan A. Pacelli
- Laura Pittaluga
- Kailee Polimeni
- Micah James Resley
- Bethany D. Roseman
- Christopher Benjamin Soukup
- William M. Taylor
- Maeve Anne Toomey
- Mary T. Viscio

MBA
Bill Dresnack, J.D., CPA, Director
Candidates for Master of Business Administration Degree

- Joseph R. Adcock
- Akash Reddy Agastyareddy
- Alric Amona
- Lwin Aung Htoo
- Jyothi Bhavani Bachu
- Karson Bates
- Daniel Sol Belozovsky
- Daniel Berchansky
- Myren Ikaika Bobryk-Ozaki
- Peter Joseph Bossinas
- Carlos Eduardo Breton
- Jennifer Burt
- Nicholas Cafarelli
- Matthew Chase
- Prince Chowdhury
- Natnael Peter Emanuel
- Alexis L. Ennis
- Thomas Michael Flaglor
- Jose Eduardo Fontanez
- Spencer Francis Fountain
- Semise Fuller
- Olivia Anne Gallucci

- Varsha Gampala
- Colin Garcia
- Tyler Garcia
- Julia Lo Re Geigel
- Amelia M. Genus
- Liam Gardener Goldstein Cross
- Seth L. Grottenthaler
- Stephanie B. Heiermann
- Shreya Jadhav
- Malik E. Jaff
- Riley Kong
- Travis Kong
- Sarah Liccini
- Ethan Lin
- Parsa Lotfi
- Cayden James Mangiameli
- Matthew James McCarthy
- Grant William McClellan
- Jenna K. McNulty
- Maxsim J. Mekker
- Dimitri Alexander Mikrogiannakis
- Thomas M. Moody
- Heather Lerran Moses
- Quincy Alexander Myles Jr.
- Jancy Elisabeth Nightingale-Burch
- Oliver Owen
- Samuel Andrew Robertson
- Bryce Anthony Roman
- Cameron P. Sartini
- Jacob K. Sartini
- Emma Rose Schock
- Nehal Ratnesh Shah
- Shraddha Naishadh Shastri
- Asees Kaur Singh
- Alexys D. Smith
- Ayanna M. Smith
- Hannah Elise Frances Smith
- Michelle Leia Snow
- Casey Joseph Stephenson
- Keegan L. Storey
- Ronald Jesse Toole III
- Palak Wadhwa
- Amanda Grace Wehrman
- Duncan Richard Wersinger
- Brianna Wildroutd
- Josiah Michael Wysocki
- Shreya Yaduka

Master of Science and Advanced Certificate Programs

Accounting and Analytics
Archana Jain, Ph.D., Chair
Candidates for Master of Science Degree

- Anshu Gyan Agarwal
- Subham Agarwal
- Tanmay Agarwal
- Bhanuchander Amand

Riya Chandrakant Bhanushali Divya Bhatia Nagasiva Ramesh Bhyrisetti Ritesh Goud Bodige Bibin Cyriac Steve Lawrence D’Costa Akshay Elandassery Rajeev Jithendra Gaddam Stephon D. Gayle Neha Rohit Ghatge Laura Jean Girolamo Divya Goru Sundaram Hariharamani Neeta Jagitiala Sweety Jose Priyank Yogesh Joshi Krushitha Jupelly Robin Kapoor Danish Khan Md Aershad Hossian Khan Sadaf Khan Namankumar Dipakbhai Khatri Gopi Krishna Kolluri Rajavardhan Reddy Kotha Divya Bala Kumar Mahipal Reddy Kuthuru Sandeep Kuzhikandathil VenugopalanNair Victoria G. Leach Effat Naaz Lnu Bhargavi Sai Meka Mukesh Mohan Ritheesh Nitin Gaikwad Andrew Marc Noronha Syam Sai Krishna Papanaboina Ronak Upendrakumar Patel Siddhi Jairaj Pednekar Avijeet Prasad Aishwarya Raikar Lakshay Rastogi Abdul Rauf Reema Reji Veerraju Rekapalli Gourab Roy Merin Sabu Aneesha Saju Prakriti Sen Taranpreet Singh Priya Singla Abhijeet Sinha Bhavdip Ashokbhai Sojitra Vrajesh Ilesh Soni Yuri Yaroslavovich Stefankiv Sreenivasan Sudheendra Poonam Jitendra Tiwari Sai Sruthi Vadrevu Amala Varghese Shoib Nabi Wani Sunil Madhukar Zanje Alexander Zelman	Accounting and Financial Analytics Archana Jain, Ph.D., Chair <i>Candidates for Advanced Certificate</i>	Hospitality Business Management Jerrie Hsieh, Ph.D., Director <i>Candidates for Master of Science Degree</i>
Dhwani Doshi Srushti Sameer Mane Nicholas Arthur Ricciarelli Suryansh Rakeshbhai Savaliya	Finance Hao Zhang, Ph.D., Director <i>Candidates for Master of Science Degree</i>	Matthew J. Caggiano Matilda Gjini Phatsimo Olebile Koboto
Kethyapheara Chan Gabriel Allen Foltz Mahmud Hossain Denzel M. Huffman John Alexander Roth Saurabh Yash Raj Sewpal Aatmi Vipul Shah Mukund Shrivastava	Global Supply Chain Management Kevin Sweeney, Ph.D., Director <i>Candidate for Master of Science Degree</i>	Organizational Leadership and Innovation Rich DeJordy, Ph.D., Chair <i>Candidates for Master of Science Degree</i>
Business Analytics Manlu Liu, Ph.D., Director <i>Candidates for Master of Science Degree</i>	Sojali Mohapatra	Anjali K. Balaji Elizabeth Call Kristina Hope Delity Jude Ammar Kamel-Frank Natalie S. Robinson Sofia Elizabeth Payne Robinson
Usha Banumaiah Umesh Hailey Elizabeth Blixt Francesco Bombini Yidan Chang Minh Tran Bao Chau Yongxia Chen Sainikhil Reddy Chinthireddy Krittin Dejhomchuen Lin Dong Dhwani Doshi Miguel Hsu Xiaoshuang Hu Yasaswini Karanam Vikas Katta Jingjing Lu Srushti Sameer Mane Chaitna Mankala Zhaoming Meng Sreekish Mooppil Sunil Shwetha Priyadarsini Nair Shreya Rajesh Panicker Nicholas Arthur Ricciarelli Julia Sarun Steven Matthew Sasson Suryansh Rakeshbhai Savaliya Shikha Uday Shah Luke A. Straut Sai Rithik Reddy Vallabh Hou Weiru Yanling Yang Ying Yang Jianming Yue Wenjia Zou	Technology Innovation Management and Entrepreneurship Rich DeJordy, Ph.D., Chair <i>Candidates for Master of Science Degree</i>	Jeffrey M. Aube Ian A. Dinga Manisha Puppala Efthimia Mia Tsilemos
Ling Chen Yifan Dong Xiao Feng Ran Fu Chong Gao Yukun Hong Xuehang Hu Tianjiao Ji Runting Jia Guanbo Liu Yinuo Liu Yuqi Liu Qianyi Lu Yina Teng Huinan Wang Lina Wang Yi Wang Yiqiao Wang Yuxiang Xie	Technology Innovation Management and Entrepreneurship —Beijing Jiaotong University Partnership <i>Candidates for Master of Science Degree</i>	

Qiuming Xu Shuhui Xu Mengyun Yao Lili Zhang Shiyang Zhang Yanghong Zhang Zonghao Zhao Hengli Zheng Qinghan Zheng	Department of Finance and Accounting	***\$ Rebecca L. Martinez * Evan William Miller Brenden Anthony Moritz *** Alexander D. Newton *** Krisalyn Noronha ** Aidan D. Noyes Jacob O’Connor * Vrushtiben A. Patel ** Emma Paul * Jack C. Plesniarski * Torin B. Pogue *** Jennifer Marie Pool Jakob Quibell ** Ian Mac Reeve * Estefany Sanchez Joshua Scott Seyse *** Evan Wayne Snyder Payne M. Speicher Zachary Alan Stephens Mitchell Joseph Tomko * Michael J. Tracey Caleb L. Trathen Thomas Ventura Rishi Vipin ** Brandon Zhang
Archana Jain, Ph.D., Chair	Accounting <i>Candidates for Bachelor of Science Degree</i>	*** Logan J. Burns *** Mason R. Bush Jeishlamar Candelario * Justin M. Detran * Tommy Gerard Hassett *** Brady P. Janowski Elvira Kabanova *** Lydia Anne Keffer ** Kiersten J. Kennedy ***\$ Adam C. Marsh * Alexander M. Pelletier Yvon Pham *** Charlie G. Slaymaker *** Evan Wayne Snyder *** Jacob H. Statman Matthew Alexander Switalski *** Cassidy Elizabeth Wall ** Audrey Elaine Wallach ** Jordan M. Wood
	Finance <i>Candidates for Bachelor of Science Degree</i>	* Olivia E. Ackner ** Samera Ahmadi Karanveer S. Blagan Braedon W. Brown ** Kaden J. Brunson ** Eric Burbank Marek Paul Bush Mason J. Champion **\$ Sarah Ashley Coe Samuel Anthony Comfort Vincent Dai ** Sonakshi Das * Jake Nicholas Donahue Abdulsamad Ololade Folarin Jenilimar Gonzalez *** Philippe Jacques *** Raushan Jamal Megan Alice Johnson Noah Andrew King ***\$ Andrew N. Knowles
	Department of Management	Edwin Torres, Ph.D., Chair
	International Business <i>Candidates for Bachelor of Science Degree</i>	Emily L. Balliet Justin Ryan Baughman * Bailey Nicole Kehl Steven Anthony Simmons *** Benjamin W. Veale
	Global Business Management <i>Candidates for Bachelor of Science Degree</i>	** Tanner Brock Andrew
	Supply Chain Management <i>Candidates for Bachelor of Science Degree</i>	* Kevin B. Biederman Deja Marie Bonney *** Frank D. Cammarata Sofia Viviane Marie Coronel Aya Ahmed Eldamrawy * Caitlin P. Fuller ** Felix-Nadine N. Herweg ** Grady Dawson Hobbs Daniel Edward Jacob * May Thu Ko ** Travis Kong Kyeni Musembi Faith D. Omollo Carl A. Prevost * Douglas Bruce Scott *** Irina Sidorenko Katharine M. Stanley Jaimee Nicole Triolo * Juliann E. Tulayan *** Alec Sebastian Waight-Morabito Devin Michael Whittington Michael M. Williams Jr ** Jordan M. Wood
	Department of International Hospitality and Service Innovation	Carlos D. Bindert ** Kristen Faith Cassar ** Sarah M. Fillip **\$ Jessica Rose Klein Mamifio Z. Kulee Jordan P. Lahue *** Emma M. Leonardo ** Andy Lin ***\$ Nick Vincent Lucarini ** Naomi O. Okolo Raj Parmar ** Alexander M. Tuason
	Department of Management Information Systems, Marketing, and Analytics	Sean Hansen, Ph.D., Chair
	Management Information Systems <i>Candidates for Bachelor of Science Degree</i>	Akin Akinola Tharunika Ashok Kumar Jackson Paul Bacon ** Joshua Barnes Eduardo E. Breton Braedon W. Brown *** Frank D. Cammarata Bhanusree Chelli Joseph M. Chen * Joseph M. Clar

* Katherine A. Collier
* Maxx Allen Countryman
Adil M. Dar
** Sonakshi Das
Samira A. Doiron
Trevor E. Duncan
Kiernan E. Dunphy
** Ethan R. Feldman
* Nolan James Field
**\$ Avery J. Finkle
* Tavian J. Gadsby
*** Colin Garcia
Emma G. Goetzke
** Joseph Golden IV
Churchill A. Gwan II
* Hashim Habib
*** Jacob M. Herman
** Felix-Nadine N. Herweg
* SeoKyoung Hong
*** Ryan S. Kilner
*** Emir Krupic
** Cassandra P. Krute
John R. Lema
Jingyuan Li
William Li
Joshua Reynolds Lipsky
***\$ Daniel S. Lootens
** David P. Martin
* Hector A. Mayolet
*** Kaila Hua Jing McNally
* Jamie E. Mielcarek
* Oscar Xuan Nguyen
Rohit Pandiyan
Yahades R. Peralta
Cameron Vergil Perry
Daniel A. Pletenets
*** Jennifer Marie Pool
Aalyan Aziz Rajwani
Halen Koa Rasmussen
*** Matthew Anthony Risitano
Kassandra Nelly Rojas
Michael Joseph Santoro
** Emma Rose Schock
* Benjamin Schrader
Joshua Scott Seyse
** Carson R. Stoltzfus
** Cole T. Streeter
Aditya Swaminathan
* Abdel F. Tandia
** Jacqueline G. Thomas
*** Michael William Turiano
Catherine A. Vento
Christian A. Wahl
Grace Wang
*** Zane W. Warren
Jakai Tyler Washington
*** Allan Ye
Weilai Zhang

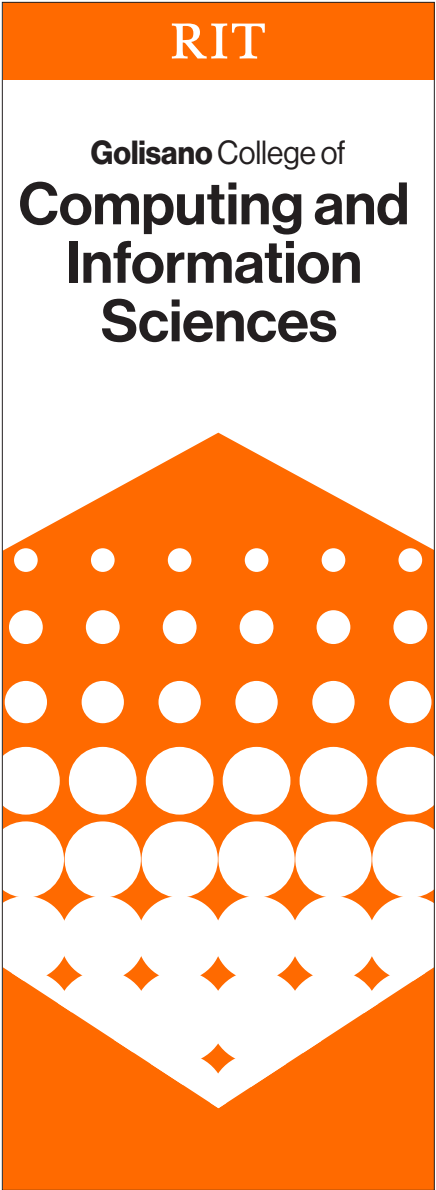
Management Information Systems—Beijing Jiaotong University Partnership
Candidates for Bachelor of Science Degree

Zhengchuan Bai
Hengsong Cao
Ke Chen
* Xiyan Chen
Shihang Cui
Yuxiao Dai
** Qianli Dong
* Zheqi Dong
* Yunsheng Du
Fan Feng
** Yuhao Feng
Youran Gao
Shuaichen Ge
Yixin Guo
Zijia Guo
Yun Hao
Jiaying Hou
* Haoyi Hu
Jiarui Hu
Shengxiang Hu
Shiqi Hu
** Yancheng Hu
** Shijie Huang
Zeyu Huang
** Xinyu Jiang
Boxuan Li
Chunchen Li
Jingyuan Li
* Lu Li
* Man Li
Mingyao Li
Simeng Li
* Yanni Li
Ye Li
Zexuan Li
Ziyuan Li
* Wenpeng Liao
Boyu Liu
Can Liu
Jialin Liu
Jianqi Liu
* Liyue Liu
Qianru Liu
Qiyu Liu
* Siqi Liu
** Tingrui Liu
Kairui Long
* Yixiao Lu
Xueyi Luo
Liang Lv
* Ziyi Lyu
*** Jun Ma
* Xinpeng Ma
Shuyuan Niu
** Chunxiao Peng
** Haoya Peng
Xinyi Pu
** Yihao Quan

Shuying Ren
Jinli Ruan
Kaichi Shan
** Yuhao Shan
*** Shuangrun Shao
Shengtong Si
Shenqi Si
Yaoyu Song
Shimiao Sun
** Yingjie Sun
Yunhao Sun
Jun Tan
Zhanxu Tian
* Kejia Wang
Licheng Wang
Mingqi Wang
* Ruichen Wang
** Ruiqin Wang
** Xiaojia Wang
Xinyu Wang
Yilin Wang
* Yixuan Wang
Yunting Wang
Yuzhou Wang
* Zhixuan Wang
** Jiayi Weng
Fan Wu
* Ying Xi
** Yuting Xia
Dun Xie
Chang Xu
Jinzhao Xu
Boxin Xue
Kaiyuan Xue
Ye Yang
Zemin Yang
* Zifeng Ye
* Nanqin Zeng
* Dixin Zhang
Gongrui Zhang
Hanyuan Zhang
* Jiaqi Zhang
Jiayi Zhang
* Jingrui Zhang
Lanyue Zhang
* Mou Zhang
Xinyue Zhang
* Yuxin Zhang
* Yuxuan Zhang
Fangzhou Zhao
Jiahao Zhao
* Yan Zhao
Yuhang Zou

Marketing
Candidates for Bachelor of Science Degree

* Samuel Ramsey Agnew
*** Grace K. Boesel
***\$ Aeriana E. Brentlinger
Jack T. Brinkley
Jack Thompson Budway
Zachary Aaron Calinda
Christopher A. Colella
*** Shane M. Conway
Olivia Degaetano
Kristina Nicole Herbst
** Parker Hoyt
Jiahao Huang
***\$ Kimberly A. Kaleta
** Mariam Farida Kashif
** Travis Kong
*** Jeremy Reed LaValley
Nova Baez Leavesley
* Tyler B. Leisten
Josefina Lopez
Lys Ziada Luzolo
Aidan Z. Mahar
Dylan H. Marcus
** Gabrielle M. Mboya
*** Jenna K. McNulty
* Madeline J. Rugg
Salim Salim
Abigail L. Samson
Praveen Raj Satheesh Kumar
Ella M. Sexton
** Carson R. Stoltzfus
***\$ Zara A. Thompson
* Tuqa Ali Yaseen



Golisano College of Computing and Information Sciences

Matt Huenerfauth, Ph.D.
DEAN

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

Naveen Sharma, Ph.D.
ASSOCIATE DEAN FOR FACULTY AFFAIRS AND INDUSTRY RELATIONS

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

Gina Shevchuk
ASSISTANT DEAN FOR STUDENT SUCCESS

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 Ph.D.

Pengcheng Shi, Ph.D., Doctorate Program Director

Computing and Information Sciences
Candidates for Doctor of Philosophy Degree

Angelina Brilliantova
Dissertation: *Machine Learning for Complex Networks: Generalization, Fairness, and Model Selection in Graph-Based Systems Across Social and Biological Domains*
Advisor: Ivona Bezáková, Ph.D.

Adam Caulfield
Dissertation: *Towards Secure Runtime Auditing of Remote Embedded System Software*
Advisor: Ivan De Oliveira Nunes, Ph.D.

Md Towhidul Absar Chowdhury
Dissertation: *Democratizing Community Discourse Analysis in Computational Social Science*
Advisor: Naveen Sharma, Ph.D.

John Francis Dunham
Dissertation: *The Role and Impacts of Designed Affordances on Players of Location-Based Games*
Advisor: Konstantinos Papangelis, Ph.D.

Naureen Hoque
Dissertation: *Dynamic Defenses to Systematically Secure Exposed Attack Surfaces in Wireless Systems*
Advisor: Hanif Rahbari, Ph.D.

Narayanan Asuri Krishnan
Dissertation: *Towards Characterizing and Quantifying Interpretability of Knowledge Graph Embedding Models*
Advisor: Carlos R. Rivero, Ph.D.

Avinash Kumar Maurya
Dissertation: *Scalable Access-Pattern Aware I/O Acceleration and Multi-Tiered Data Management for HPC and AI Workloads*
Advisor: M. Mustafa Rafique, Ph.D.

Deep Shankar Pandey
Dissertation: *Uncertainty-Aware Meta-Learning for Learning from Limited Data*
Advisor: Qi Yu, Ph.D.

Zhizhuo Yang
Dissertation: *Robust and Efficient Active Inference for Perception, Action, and*

Learning
Advisors: Alexander Ororbia, Ph.D., and Reynold Bailey, Ph.D.

Department of Software Engineering

Daqing Hou, Ph.D., Chair

Software Engineering
Candidates for Bachelor of Science Degree

- ** Maeve Abbate
- Michael Yau Ackerman
- Mohammed Alam
- Michael Ambrose
- ** Luke A. Ankeny
- * Ray Oliver Axmann
- Joseph Dean Bartholomew
- Connor M. Benincasa
- Zoe M. Bingham
- Lucille Blain
- * Christopher S. Bo
- ** Paul J. Bonargo Jr.
- ** Trevor M. Borden
- Olivia Nicole Brinkman
- Max K. Burdett
- * Christopher C. Cabonilas
- * Hayden Cabral
- ** Aidan C. Call
- *** Jonathan Campbell
- Jacob A. Canedy
- Noah L. Carney
- Andrés Enrique Ceinos Sánchez
- *** Aaron M. Chan
- Patrick William Collins
- *** Jason Collin Casilao Cosmiano
- Adam M. Cropp
- ** Jonathan Cruz Jr.
- ** Aidan B. Dalgarno-Platt
- *** Nicholas M. Dawson
- Jaime S. Diaz
- * John Pierre Dumont
- Jonah Craig Edick
- ** ToulA A. Elwell
- Borna K. Eshraghi
- Ethan D. Ferguson
- * Dalton Rauth Fitzsimmons
- ** John Alan Flory
- ** Samuel C. Frost
- * Takumi S. Fukuzawa
- Donovan Roberto Gamboa Vargas
- * Philip A. Ganem
- ** Collin D. Giess
- Aiden J. Green
- Castor Phoenix Nocturnus Grey
- Benjamin Y. Gurevich
- Noah D. Harbinger
- *** Erin Henderson
- Jahmir T. Hinds
- ** Huan M. Huynh
- * Maisha Iqbal

- * Sadman Ul Islam
- Justin W. Jantzi
- Donovan S. Jump
- * Devan James Kavalchek
- *** Mason G. Kuitula
- ** Juliet G. Lam
- ** Noah Landis
- * Brooke Juno Leinberger
- Ethan J. Ligi
- * Xinyi Liu
- Charlton Jacob Luebstorff
- ** Kevin A. Luong
- Elias P. Macdonald
- * Anjan Maharjan
- Domenic Mangano
- ** Nathan Martlew
- ** Robert Mastropieri
- *** James McGrath
- Isaac Scott McKinney
- *** William Jonathan Meister
- * Thomas J. Melich
- ** Cameron Lee Miele
- * Cooper I. Mistishin
- * Brian J. Mokotoff
- * Nicholas M. Montemorano
- Zachary S. Montgomery
- ** Jin Y. Moon
- Dylan Thomas Mulligan
- Jackson M. Murphy
- * Maxwell J. Nemec
- *** Michael N. Nersinger
- ** John Thomas Novitsky
- Elizabeth G. Ostrowski
- *** Xander D. Palmer
- ** Andrew W. Pawluckie
- Noah Pelletier
- Jessie M. Perce
- ** Nathan Perez
- * Jonathan N. Poret
- * Nolan R. Porter
- ** Isaac J. Post
- Laxmi Poudel
- Connor A. Poulos
- ** Spencer M. Randolph
- *** Jarred S. Reepmeyer
- * Alyssa Marie Rivera
- ** Cameron V. Robinson
- Aaron Bruce Santos
- Richard A. Sawh
- ** Jaden C. Schuster
- *** Christopher Martin Shepard
- James A. Simpson
- Amrit P. Singh
- Luke T. Spaulding
- Evan D. Stoddard
- * Eric A. Stricker
- Mitchell J. Sulkowski
- Nolan Michael Sweeney
- Taha S. Syed-Quadri
- Edward B. Teutle
- * Rhamsez M. Thevenin
- Glenn Russell Todd
- **\$ Anthony James Tominello

- *** William M. Trimble
- Himel M. Uddin
- * John H. Vander Linden
- ***\$ Vishwesh Venkatramani
- *** Bryson J. Verdow
- *** Alex D. Vernes
- ** Gregory J. Villafane
- Justin P. Wade
- ** Peyton A. Wagner
- Mubashar A. Warriach
- Joseph G. Wesnofske
- ** Hunter Patrick White
- *** Nolan E. White
- Connor Paul Witkiewicz
- ** Robert H. Yamasaki
- Abiel M. Yemane
- * Alexander M. Yu
- ** Xuhang Yuan
- Jonathan Zhu
- *** Ethan J. Zientek

Software Engineering
Candidates for Master of Science Degree

- Anwar Abubakr
- Tyler Borrelli
- Sushant Sanjay Borse
- Weijie Chen
- William Harvey Dabney
- Amia Diakite
- Manikantan Eakiri Lakshmanan
- Sakshi Narayan Jadhav
- Parinay Pradeep Karande
- Abdul Ahad Farhat Khan
- Dmitrii Korobeinikov
- Xu Liu
- Ragu Madhavan Loganathan
- Sumit Kumar Mahto
- Vidit Naithani
- Sushanth Nayak
- Aayush Chetan Panchal
- Jheel Nikulkumar Patel
- Prathamesh Mahendra Patwekar
- Parva Shah
- Zaige Shi
- Sanjitha Singh-Crawford
- Stacy Meghan Skalicky
- Sedria Renee Thomas

Data Science
Candidates for Master of Science Degree

- Spencer M. Argenna
- Matthew Richard Ballerini
- Harshitha Benakanahalli Nagaraj
- Khushi Bhoj
- Hemanth Kumar Venkatasri
- Chebiyam
- Mohit Dalal
- Praneeth Reddy Dendi
- Soham Sanjay Deo
- Valerie Gail Dsouza
- Manas Dubey

- Serena Flint
- Rodney L. Frazier Jr.
- Rushang Dhiren Gala
- Poulami Ghosh
- Brian Gnesda
- Anthony N. Guarino
- Brandon J. Habschied
- Divya Dilip Hinge
- Preet Nitin Jain
- Sai Rupa Jhade
- Eric Johnson
- Eashan Joshi
- Achintya Joy
- Sayali Rajesh Kale
- Mary Nikitha Kasipati
- Rebekah Katari Vikram
- Rahul Gowda Kengeri Kiran
- Achyut Sridhar Kulkarni
- Raga Lagudua Ganesan
- Hiten Anil Lamba
- Amulya Reddy Maligireddy
- Harshaditya Kumar Mallipudi
- Siva Ranganath Meenakshi
- Hasan Syed Mehdi
- Sneha Mondal
- Sanath Swaroop Mulky
- Jainav Amit Mutha
- Monish Kumar Mv
- Sahil Naik
- Vaishak Anil Nair
- Rufus Nematikanti
- Julia Okvath
- Krutik Rajesh Panchal
- Franck Panou
- Devika Pillai
- Ankit Punjabi
- Raghunandan Ramadass
- Swapnil Sagar
- Amulya Saxena
- Aditya Seshabhatler
- Priyam Dipesh Shah
- Pranam Prakash Shetty
- Jayanth Siripragada
- Rishav Goutam Soam
- Ambika Taploo
- Manohar Reddy Uppula
- Aditya Jayanth Vadali
- Dhruv Vaidh
- Neha Manish Vanjara
- Basanth Kumar Varaganti
- Venkata Ajay Kumar Vutty
- Vrushabh Vilas Wadnere
- Zackary J. Wake
- Yaxuan (Olivia) Wang
- Ningyi Zhang
- Qiang Zhang

School of Interactive Games and Media David Schwartz, Ph.D., Director					
Game Design and Development Candidates for Bachelor of Science Degree					
Adam E. Abramson	*** Allan R. Flores	Ian F. Mcfarlane	* Dazhi Wang	Urvashi Dhingra	Trey L. Hoover Uttecht
Cameron Kobe Adams	*** Billy C. Fox	Karl F. Meidenbauer	Rom Wasserman	Eduardo Escudero	Ivan Hsu
* Hadi B. Al Haj	** Isabella V. Frohlich	*** Lucas Mendrick	** Jolie G. Weber	Boxi Feng	*** Gavin William Hunsinger
** Liam Charles Bastiaan Alexiou	** Cameron S. Gaidys	* Jeremy Ethan Miller	* Jason P. Weinberg	Jared Goronkin	*** Alton J. Isaman
***§ Jordan M. Allard	*** Owen Robert Gebhardt	*** Brian S. Mocarski	Hunter A. Wells	Richmond Matthew Hulse IV	Rayhan Kader
** Nicholas Vincent Amico	** Dominic Francis Gerace	* Omar Y. Morales-Saez	Luke William Whited	Rugved Nitin Joshi	Yash Kalvani
Kaelynn Jill R. Amodia	* Preston E. Gilmore	*** Logan M. Morrissey	** James A. Williams III	Rohit Kulkarni	** Rejanë Kastrati
** Dominic P. Apgar	*** Sean P. Gindhart	** Alec D. Musselman	** Pierce T. Williams	Roosa Mozoomdar	*** Netra Krishnan
Gianluigi Aponte	Gabriel A. Goldsteen	* Edward Matthew Numrich	Zimu Wu	Tessla Muir	Misal Muhammad Kunhi
Alexander Michael Arbid	** Benjamin L. Gomez	Shane E. Olszewski	*** Wilson Xia	Quinn Alaric Poyneer	Kevin Piotr Lapinski
*** Liam R. Armitage	*** Maximilian R. Gomez	* James P. Orr	*** Aleksey Yereshchenko	Hongxing Qian	* Joseph Michael Lecce II
** Justin Baez	* Keith Gonzalez	Joseph D. Patrum	Elizabeth Zachow	Pranav Rajnish	Steven Luu
Grayson Barnes	* Tyler J. Grant	*** Dylan C. Pegg	*** Mason W. Zettlemoyer	Heena Thadani	Nart Ramzi Madi
** Frederick E. Basken	* Rebecca E. Greene	** Samuel A. Peterson	** Jeffrey Zhao	Qiantao Zhang	** Rayyan Mahtab
* Corie Frances Beale	** Kendyl N. Greer	Jennifer N. Pichardo	Colin A. Zopf	Yiran Zhang	Casey A. Malley
Charles H. Begle	* Samuel Demelash Haile	Delaney A. Pierson			Justin Hing Man
David A. Benson	* Katherine M. Hellmann	** Daniel Pisetzner			Vaishnavi Umashankar Mangnale
Benjamin Thomas Bouvy	* Nicholas R. Hennessy	Sebastian O. Portalatin Prieto			** James G. Maury
*** Liam J. Boyer	Lucy Herbold	*** Andrew Joseph Quintanilla			Flavio Medina Jr.
Miles Elliot Boyer	Ethan E. Hinz	*** Raghavendra Rao	** Tyler J. Amey		Sai Chakradar Meruva
Jacob Richard Braunhut	Sean Michael Hogan	* Dariel Ravelo-Ramos	** Andrew Christopher Black		Daniel Matthew Mot
** Brody P. Brewster	*** Scott J. Honeycutt	***§ Lilian Ready	* Maxwell Chu		Sahand Nowshiravani
William Peter Buxton	** David A. Howarth IV	* Narai Garrett Risser	Judith G. Derrick		Jose Andres Nunez
** Amelia R. Caird	* Charles P. Humblias	Amelia Marie Roberts	Geoffrey R. Gracia		* Ryan Jacob Patrick
Alexander M. Cappellett	* Patrick G. Hurley	*** Shawn G. Roller	*** Colby L. Heaton	*** Kanisha Agrawal	*** Thomas A. Pawlak
***§ Peter Demetriy Catalano	*** MaryGrace Irvine	** Amanda L. Rowe	** Brevin L. Horton	* Arshpreet S. Aneja	Luke M. Picciano
* Conrad L. Chaffee	* Matthew D. Ivansek	Salvatore J. Ruggiero	*** Diya S. Iyer	Anzif Anvaj	* Duncan A. Priestley
***§ Michael H. Chan	Scott C. Jackson	** Macon M. Rushton	Maxwell K. Lama	Andrew J. Apollo	Richard J. Rangala
* Kelly Chen	Carter N. Jensen	Naim Khalil Sabir	* Thomas J. Martinez	John G. Arquette III	** Nathan A. Riemer
Joshua T. Clark	***§ Runi Jiang	Aldric Kirby Q. Saligo	Sawyer J. Nicastro	Zaher S. Asad	Caleb Michael Roberts
Magnus Conneely	* Aidan C. Kamp	Tyler D. Samay	Ugochinyere B. Okogeri	** Lewis John Atkinson	*** Alexander S. Rogoff
*** Troy Corrington	** Nicholas R. Kannenberg	** John Patrick Sapp	Victoria Ashley Reina Parsonage	* Ishaan Manoj Babani	*** Rubi E. Rojas Mayhua
Bennett J. Coukos-Wiley	*** Aram E. Kazazian Jr	Paul Roland Schatz	Ueda	** Nathaniel Robert Williams Bachelder	** Christopher Patrick Sacchi
Will S. Creighton	***§ William R. Keller	Ryan Benjamin Schaufelberger	Julian F. Reester	Brandon Dylan Bain	Dylan Kenneth Sandberg
*** Liam Michael Curley	** Luke E. Kelly	Victoria Schinstine	Joshua I. Samuel	* Tristan J. Barber	Joseph S. Schultz
* Dylan C. Daccarett	Gavin A. Kerrigan	Zachary M. Shaver	*** Claudia Sánchez	***§ Deajah R. Barbour	*** Isaac J. Settle
*** John C. Derstine	Naomi Tara Kimmey	*** Jacob C. Shaw	*** Kaiden Terrana	* Steffen M. Barr	Raghav Sharma
*** Nicholas Steven Digiovanni	Brandon M. Kitrosser	* Ethan Daniel Shea	Amrit Mevan Wanasundera	Aisha T. Bhakta	** Albert Szarek
Patrick R. Doherty	*** Ian J. Knecht	*** Christian K. Sheherlis	*** Nicholas D. Will	* Nicholas Anthony Boulos	Ruby Tchou
* Yu Ling Dong	** Brandon P. Korn	Ryan R. Shu	Jaaron S. Williams Gunpot	*** Edmund Robert Brotz	Oscar Gabriel Tenezaca
*** Abigail Doskey	* Mckenzie H. Lam	Yevhenii Shyshko		Wyatt H. Burch-Celentano	Matthew W. Tyler
** Frederick Thompson Douglas	Nicholas L. Lang	* Colton J. Smith		* Ethan D. Butts	** Noelle R. Voelkel
** William B. Doyle	** Kobe B. LaPrade	Joseph Michael Stanton III		Gabriel D. Carson	*** Adam Hui Wang
*** Trevor J. Dunn	Fiona Lau	* Mitchell David Steffens		Nicholas George Chrysanthopoulos	*** Nicholas Phillip Ward
*** William C. Duprey	***§ Victoria W. Lau	*** Michael B. Steffler		Reginah W. Chuhi	* Michael S. Williams
Michael C. Eaton	** Theory R. Ledbetter	* Christopher M. Stehlar	***§ Kaelyn Ali Beeman	Jonah F. Cousins	* Darti Zalli
* Freya Sophia Emerson	*** Luke P. Lepkowski	Katherine McDonough Stein	*** Aj J. Biswas	Sarthak Sanjay Darekar	Richard Zheng
*** Patrick L. Emmons	Moss Jane Limpert	Benjamin Maxwell Sultzer	*** Sam E. Burgoyne	Luke S. Doherty	* Nathan J. Zilora
Matthew K. Fallon	Justin Daniel Looman	*** Mukund Suresh	*** Lucas A. Corey	Denis Tumaini Faini	
Nash R. Farrand	* Aidan John Loucks	William Carl Tallarico	*** Noah Patrick Flanders	* George Anthony Gabro	
James Feng	*** Rylie Jessica Love	** Jessie Tang	*** Kevin J. Insinna	** Cooper T. Gadd	
Justin A. Ferreira	* William Lee Lowe II	Andrew Y. Tark	***§ Taode Taode Ogden	* Siddhant Nandkumar Gade	
Aaron N. Fleischer	Jonathan M. Luke	** Kwonmuang T. Thanthima	** Robert D. Reddick	*** Ethan T. Gapay	
Dean D. Flint	Flynn Samson Lundeen	*** Matthew D. Tompetrini	*** Carolyn Riley Wilson	Caleb A. Ghatt	
	Tyler Andrew Lynch	*** Alexander A. Tooze		Walter William Gilbert	
	Coleman M. Lysaght	Hung Duy Tran		Mawutor C. Goh	
	** Jackson David Majewski	Joseph Khoury Trovato		* Spencer A. Griebel	
	** Selina Mak	* Angelos Veloudos		Matthew E. Grober	
	Joshua C. Maldonado	* Elisa A. Vilinskis		Alexander J. Habrat	
	*** Kevin Craig Mapstone	** Samera Eva Vilinskis		** Valbona Hasanpapaj	
	* Johnny Kaede Marker	Ryan J. Vollmer		Joseph D. Henry	
	** L. Mavroudakis	*** John H. Wager		Andrew J. Hibit	

- *** Skylar Gallup
- ** Alison Marie Hansen
- Matthew P. Incardona
- * Russell Lee
- Helen Lopez-Santos
- * Christian J. Mohan
- Alejandro Antonio Munoz
- ** Alex Negrini
- Menna S. Nicola
- Riley Jaqueline Pankow
- * Blanka Peller
- ** Katherine Anya Qian
- ** Matthew P. Sciubba
- Yenry Simon
- *** Lennard Cajus Szyperski

Web and Mobile Computing

Candidates for Bachelor of Science Degree

- Sophia Rose Castiglione
- Yunhao Dong
- Alexandria Z. Eddings
- Miles S. Krassen
- Alexander C. Leute
- * Ethan M. Logue
- * Divna Mijić
- Gavin H. Miyagawa
- Griffin S. Moose
- *\$ Kasim Lloyd O’Meally
- *** Maija Elizabeth Philip
- *** Rubi E. Rojas Mayhua
- Drew Silberman
- Erich D. Snell
- * Max Hayden Stein
- Edward S. Sullivan

Artificial Intelligence

Candidates for Master of Science Degree

- Pavan Kumar Bellam
- Pratik Suhas Bhangale
- Padmanabh Minal Butala
- Harshal Nandkumar Chalke
- Vivek Santosh Chaurasia
- Shriya Chepur
- Khushi Dhar
- Ronen G. Gold
- Paras Jain
- Abhinav Kalsi
- Sarthak Kaushal
- Prateek Mehta
- Melvin Mathew Melel
- Anurag Mishra
- Shiv Vignesh Murthy
- Nithyasri Narasimhan
- Evan Hayden Patterson
- Westin C. Perry
- Swathy Ragupathy
- Sagarika Singh
- Atharva Vijay Sundge
- Diana Velychko
- Health Informatics
- Candidates for Master of Science Degree
- Goeun Im
- Joanna Maria Kolosko
- Frederick Mbuyee
- Fatima Omar
- Tamer Salhab Altamimi
- Geoffrey Jonathan Santini
- Kaiwen Zhu
- Human-Computer Interaction
- Candidates for Master of Science Degree
- Meghna Anand
- Aditya Rajesh Anavekar
- Nikita Bhyri
- Suraj Bonthu
- Mariah Byron
- Shiding Chen
- Anila Durbha
- Priyadharshini Gopalakrishnan
- Ligen Han
- Karunamayi Ijjada
- Yugo Iwamoto
- Radhika Kolhekar
- Shiyao Liu
- Evrydiki Mavrovounioti
- Mackenna Pezzi
- Shipra Prasad
- Anoushka Jagadeesh Puranik
- Gauri Umesh Rajmane
- Jaron Rehkop
- Margaret M. Ricotta
- April R. Roberts
- Harsh Pankaj Shah
- Shreya Shailendrakumar Shah
- Sneha Sunil Shahane
- Kshitij Narayan Shetty
- Mehek Sushil Somai
- Daniel Joel Stover
- Xiya Tang
- Liya Sunny Thomas
- Carrieann Dee Towne
- Nikita Gajendra Umredkar
- Tejaswini Lingaraddi Vantigodi
- Katherine Vernon
- Matthew P. Watkins
- Ya Hsuan Yang
- Information Technology and Analytics
- Candidates for Master of Science Degree
- Mayank Agrawal
- Piyusha Rahul Babar
- Neeraj Reddy Bandi
- Namitha Bhaskar
- Khushi Nitinkumar Dave
- Atharva Samir Deshmukh
- Kimaya Vinay Devasthali
- Sagnna Doddaguni Siddaramaiah
- Jainam Ramniklal Gala

- Kriti Goel
- Faiz Ali Gola
- Christian Haacke
- Amin Hosseini Shakib
- Rutvi Vipulkumar Kathiriya
- Hemanth Kummari
- Purvi Rohitkumar Lalan
- Prathik Goud Makthala
- Raunak Padmakar Mane
- Yashika Vinod Mendhekar
- Murtuza Ali Mir Gulam
- Chaitanya Jitendra Patil
- Smitha Ravishankar
- Ameya Prasad Samak
- Gulnaaz Shaikh
- Karishma Thakkallapally

Department of Cybersecurity

Matthew Wright, Ph.D., Chair

Cybersecurity

Candidates for Bachelor of Science Degree

- *** Nathan C. Abdelmalek
- Hassan Abdullah B Alshehri
- Sidney Ansonoff
- Justin C. Bales
- Jackson C. Bart
- Maximillian Karam Beale
- ** Cody M. Blanchard
- * Alexander E. Blondale
- ** Christopher E. Bode
- Nicholas M. Brink
- ** Christopher Robert Brooks
- * Dominic Richard Brugno
- * Samuel Burch
- Jason T. Calangi
- Keira Valentina Carrington
- * Jaren J. Cascino
- Luke R. Chrampanis
- *** Annika M. Clarke
- * Kamron Johnathan Russell Cole
- John C. Como
- Leonardo Roy Tavares Cookson
- * Dominic Angelo Cunningham
- *** Madisyn E. DeLozier
- Dylan M. Diehl
- Quinlan S. Duval
- Matthew Joseph Faulkner
- Neko T. Ferrara
- * Amelie Isabel Ferrell
- * Daniel Figueroa
- Claire E. Fischer
- * Timothy W. Follmer
- Max Elliot Friedland
- ***\$ Olivia Anne Gallucci
- Alexander Quinlan Gee
- Andrei Golli
- * Neha Gopinathan
- * Spencer A. Griebel
- * Alexandra Grochal

- Eric L. Guarracina
- Carissa Hartley
- James Robert Hassel III
- Sebastian R. Hernandez
- Joshua T. Herzog
- Gavin P. Hester
- * Jacob M. Highfield
- Gary Mark Holloway Jr.
- ***\$ Asa O. Horn
- * Sarah E. Houseal
- * Jameson Rhys Ierley
- Ashley K. Jablonski
- Deven Kumar Jain
- Promise Nsikak James
- Trevor J. Jarrett
- Christopher A. Jenco
- Paden S. Johnson
- Brennan Kane
- ** Nicholas J. Kariotis
- Benjamin Joseph Kennard
- ** Mason L. Kessler
- *** Sharad Lal Khanna
- Kasey A. Kiggins
- * Chase S. Killorin
- Ivan Kutovoi
- * Aidan Koster LaFond
- Mitchell J. Lamosek
- Rachel Ann Leone
- Andrew R. Lerma
- * Dylan Levangie
- * Alexander S. Levin
- ** Joshua Daniel Malaguti
- Alexander James Marcia
- ** Antonio M. Margel
- Tenchi T. Mata
- Thomas W. McCartney
- Luke T. Mcewen
- Matthew McGuinness
- Juliet Alexandria Meza
- Nicholas R. Milonni
- Isha A. Mistry
- ***\$ Gavin Monick
- ** Brittany Elizabeth Morris
- Kaitlyn Bing Moy
- ** Nathaniel J. Mrozowski
- Andrew P. Nicolazzo
- * Ashley Nikirk
- ** Marcus C. Otto
- * Jacob J. Patterson
- * Griffin J. Pundt
- * Daniel Railic
- * Christopher (Kip) C. Rath
- Derek Thomas Renz
- **\$ Finn Marie Rhoads
- * Jason G. Ricca
- Jake E. Ridgway
- James Patrick Ritchings
- Jacob C. Robertson
- *** Alexander S. Rogoff
- Jacob Charles Ross
- Lee H. Rubin
- *** Sohan Singh Saimbhi
- Michael Andrew Scalzetti

- *** Jacob R. Senn
- ** Sohail Shaik
- * Simarpal Singh
- Jacob H. Smith
- Cipriana M. Sorenson
- Thomas McCann Stone Jr.
- ** Benjamin P. Tinsley
- Quinn Murray Trafas
- ** Jack W. Tumulty
- *** Paul Michael Vickers
- *** Jenna Christine Weinman
- Gihan A. Wijayatilleke
- * Liam Joseph Wilkins
- Harold F. Williams
- ***\$ Garrit Edward Witters
- Bryce Vincent Woodard
- * M. Adam F. Woodward
- Craig M. Woolley
- Benjamin J. Wright
- *** Drew M. Young
- *** Ethan P. Ze’evi
- * Stacey Celeste James Zheng
- Andrew J. Ziogas

Cybersecurity

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

- * Naif Mousa Alkaltham
- * Mike N. Atanasoff
- *** Joshua Thomas Auler
- *** Jaime Campanelli
- *** Kyri L. Christensen
- ** Ariana R. Ciaschini
- ***\$ Mohammad Eshan
- **\$ Nicholas Lo Re Geigel
- *** Travis W. Hill
- Miftahul Huq
- ***\$ Anthony J. Ioppolo
- * Owen T. Joslin
- ***\$ Sean T. Kannanaikal
- * Sierra D. Kennedy
- Brandon Joseph Kirincich
- ** Rich L. Kleinhenz
- * Domenic M. Lo Iacono
- ** Alena Marie Manchester
- ***\$ Kyle A. Mullen
- Nikhil Sanjay Patil
- *** Nia Elizabeth Poor
- ** Zachary Tyler Price
- ** Graham G. Rogozinski
- * Ryan J. Schanzenbacher
- ** Aaron D. Schwager
- *** Nathan William Skomo
- *** Noah Damato Troy
- Nathan M. Trumble
- *** Rick Daniel Wallert

Cybersecurity

Candidates for Master of Science Degree

- Hussain Aziz Ahmed
- Sai Praneeth Avapati
- Bhavana Avirneni
- Suvam Barui
- Tanishq Milind Borse
- Meghana Chagarlamudi
- Anvita Chebrolu
- Ross P. Clarke
- Siddharth Bhuvan Das
- Nisarg Kiritbhai Dave
- Makafui Julie Dzeze
- Jacob Benjamin Edom
- Jacob Steven Fricano
- Venkata Janaki Vamsiram Gandham
- Joseph Gawlowicz
- Spencer G. Hall
- Sai A Rahul Itha
- Antonio Joia Neto
- William Patrick Joslin
- Teja Juluru
- Sidharth Krishna
- Xinyi Liu
- Ashim Mahara
- Vishal Pranav Manickam
- Thanigaivelu
- Noureddine Marigh
- Dhruva Vivek Mhatre
- Atharv Kiran Mungikar
- Vinay Kumar S Nandi
- Emily Parana
- Hem Parekh
- Michael Jarred Pothaczky
- Rakesh Puri
- Neel M. Raj
- Gaurav Sharma
- Praj Sanjay Shete
- Parth Prasanna Shukla
- Pranjali Vinod Thakur
- Bala Prasanna Gopal Volisetty
- Randall James Weber

Department of Computer Science

Dukka KC, Ph.D., Chair

Computer Science

Candidates for Bachelor of Science Degree

- Gabrielle Nicole Acer
- Simon Henry Adler
- Liam P. Ahearn
- Robert A. Alemany
- ** Cole D. Allen
- *** Stevenson D. Alvarez
- Nickolas L. Azzarano
- Daniel Luis Badillo
- Zack Bamford

* George Peter Banacos
** Ethan Battaglia
* Brendan J. Battisti
* Bertan Berker
* Sejal Abhijit Bhattad
Michael Jonathan Biedermann
Jack Ryan Billington
***\$ Aemilia Caelan Blais
** Daniel J. Bliss
* Adam Heller Bock
Gianna M. Borgo
*** Zachary R. Brown
* Patty Bryant
** Adrian Burgos
*** Melissa P. Burisky
Donald Adam Burke
*** Máximo Korschun Bustillo
Justin G. Ceiley
Andrew Chung Hin Chang
*** Luke D. Chelius
** Shiyao Chen
** Kaitlynn M. Clement
** Cedric Clerigo
*** Adrian Cliteur
* Evan J. Clough
** Samuel G. Cole
** Liam Patrick Coleman
* Aidan J. Collins
Aiden Patrick Conn
* Giovanni A. Coppola
* Dylan J. Corpus
** Jacob P. Cozzarin
Spencer Allen Creveling
*** Ryan J. Current
William E. Cuttita
* Diogo da Cunha Lima Almeida
***\$ Griffin T. Danner-Doran
James A. De Luca
** Isabelle G. Delaney
** Katarina Delaney
** Andrew E. Delregno
*** Adrienne Deslongchamps
* Tina Nicole DiLorenzo
Cynthia Ann Donch
Joseph Doros
Makenzie A. Dorsey
Ian Thomas Dunn
*** Luka P. Eaton
*** Michael J. Elia
* Joseph R. Esposito
** Chidera Essell
Gian A. Esteves
** Jose Agustin Estevez
* Christopher J. Ferioli
* Evan M. Fisher-Perez
John M. Florio
Gabriel J. Frahm
*** Jacob Steven Fricano
*** Skylar Gallup
Blake R. Geaniton
** Lon Howard Gerol
Colin R. Gladden
Christian Nicholas Godard

* Artem Yaroslavich Goncharov
Gnandeep Gottipati
** Kaitlin Rose Gunther
* Chen Guo
Yuling Guo
* Jacob R. Harman
Adam F. Harnish
** Ethan H. Hartman
** Tylin B. Hartman
* Ryan M. Haver
** Abraham Hernandez
Zachariah Douglas Herring
*** Julian E. Heuser
** Hana Tak Yung Ho
* Truong Anh Tuan Hoang
*** Robert T. Hochgraf
Michael J. Holtz III
* Lynlee Hong
*** Lucy Zhong En Hu Feng
* Jianghong Huang
*** Jacob M. Hubbard
Brian M. Hulbert
Adam John Islam
** Xin Yu Jiang
*** Patrick Richard Johnson
** Siddhartha S. Juluru
Rhythm K C
** Kyle M. Kaczorowski
*** Jacob A. Karvelis
Zachary A. Kaufman
Jacob Keegan
Daniel J. Kench
** Aaron Michael Kersten
** Yaroslav Khalitov
* Ashlyn L. King
* Kara T. Kolodinsky
Claire Clarke Kreisel
* Anna Maria Kurchenko
Daniel L. Laferriere
*** Holden L. Lalumiere
Cecilia Lau
Elijah D. Lenhard
Krysta R. Lestico
Nicholas J. Lewandowski
Colby J. Lewis
*** Ashley Chow Yan Liew
** Brian Lin
*** Triston R. Lincoln
* Jia W. Liu
*** Matthew R. London
*** Brett P. Lubberts
** Ethan J. Lucas
** Zoe Lurie
Gregory C. Lynskey
** Paige M. Machulsky
Rylan Benjamin Mahany
Andrew J. Malak
*** Cristian M. Malone
* Adrian Lee Marcellus
** Aubrey Marcsisin
Wilson A. McDade
* Tessa A. McMillin
* Lincoln T. Mercurio

*** Joseph P. Meyer
Ethan P. Meyers
Aleksander Michelson
*** David J. Millard
** Jonathon M. Mishic
Ananya Misra
** Shandon A. Mith
Isaac Mixon
* Gregory R. Mockler
Drew G. Moeller
* Bennett W. Moore
*** Jacob J. Moore
Ryan J. Moore
Matthew K. Moran
Nathan Garrett Mount
** Kaiy Muhammad
Richard J. Murphy
Danish M. Naveed
***\$ Anh Luu Hoang Nguyen
* Ethan H. Numan
Ethan R. Nunez
** Roshan Gajula Nunna
Jackson D. O'Connor
Gregory R. Ojiem
** Victor Ferreira Oliveira
*** Ryan T. Ong
* Mathew Kofi Owusu Jr.
Ian E. Paap-Gray
Luke Pais
Adam K. Pang
Avan Paul Peltier
Norton Andres Perez
** Evan A. Perotti
Aaron Peterham
*** Maksim Pikovskiy
*** Jishnuraj Prakasan
*** Minh Quan Quy
** Rahul M. Raiyani
***\$ Neel M. Raj
Clay T. Rankin
Rohan K. Rao
***\$ Lilian Ready
Julie A. Rears
* Charles F. Reilly
* Jason J. Riedy
** Daniel S. Rigoglioso
** Rafael Magead Rivera
** Lucas T. Romero
*** Justin Patrick Ronca
***\$ Hridiza Roy
Zachary Joseph Rutherford
** Jacob Christopher Sakelarios
Jayson P. Salemmo
* Alexis Jia Qi Koh
* Andromeda Sawtelle
Aayan A. Sayed
Clark Schwarz
Jaden I. Seaton
Pranav Sehgal
* Jake Shaffer
Satvik S. Sharma
*** Kelly D. Showers
* Andrew Jay Silverschotz

** Andrew Bolton Simonson
John V. Skorcik IV
Claudia Wingyi Snyder
* Dylan R. Spence
Connor James Stange
** Niklas A. Stirrers
* Mary Kristen Strodl
*** Srikar Sundaram
Jeffrey Martin Taglic
Joshua P. Talbot
*** Shaun D. Thornton
William F. Tietjen
Brian H. Tokumoto
*** Andrew S. Toskas
* Jason W. Trapp
* Geoffrey P. Tse
*** Uzoamaka V. Ukekwe
Caleb I. Underkoffler
** Alen J. Van
* Cesar A. Victoria
** Ines Villegas Costa
** Kevin C. Vizcarra
Ryan J. Wagoner
* Alan Wang
M. Elijah A. Wangeman
Zoe J. Wheatcroft
Wade Z. Wolfer
* Cedar Devin Wood
*** Andrew J. Wozniak
Adam Timothy Yarris
Tiger Young
* Jun Hao Zeng Yu
Kaiming Zhang
*** Jessica L. Zhao
** Beining Zhou
Sherman Zhou
***\$ Evelyn Zou

Computer Science

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

** Ryan W. Baker
*** Dominick Banasik
*** Nathan R. Borkholder
*** Jesse Burdick-Pless
*** Eloise P. Christian
*** Nicholas J. Deary
** Daniel Gardner
*\$ Charles Robert Hacker
* Clinton M. Hopkins
** Ethan T. Iannicelli
** Brandon J. Kirincich
*** Hanna Jia Qi Koh
*** Gerrit N. Krot
*** Spencer J. Kurtz
* Brady Robert Lax
*** Jared R. Nobles
***\$ Austin J. Patello
*** Benjamin Richard Piro
*** Ishan Piyushkumar Shah
*** Matthew S. Simoni
** Samuel James Stock

Computer Science

Candidates for Master of Science Degree

Shreenidhi Vittala Acharya
Jessica Nicole Ancillotti
Sneith Reddy Baddam
Brock Bafford
Mathew David Barrera
Tycho S. Bear
Raunaq Bedi
Chinmay Deepak Bhate
Rutvi Jiten Bheda
Chengzi Cao
Anurag Chandra
Pooja Chandrashekar
Sahana Chandrashekar
Jay Abhay Chaudhari
Vismay Vilas Chaudhari
Neel Babubhai Chaudhary
Jiah Yuee Chin
Atharva Manoj Chiplunkar
Anushka Rajeshwar Churi
Jonathan Cruz Jr.
Aashka Tejas Desai
Manasa Deshpande
Indrajeet Madhusudhan Devale
Souvik Dey
Siddhesh Abhijeet Dhonde
Chris Ding
Meeti Neelesh Dixit
Matthias Fendt
Kedar Sandip Fitwe
John Alan Flory
Meet Jignesh Gandhi
Ye Gao
Abhishek Puran Gawali
Daniel James Gebura
Sahil Sanjay Gunjal
Shlok Gupta
Xinyu Hu
Vivek Chandra Hundi Nagaraju
Aditi Indoori
Prasunkumar Jain
Pratyush Isar Jena
Pavan Kumar Jonnadula
Prashad Joshii
Anurag Kallurwar
Ananth Ganesh Kamath
Aditi Atul Karad
Yusra Khalid
Mohd Saquib Sayeed Ahmed Khan
Aakash Anil Khatu
Ashwin Sharad Kherde
Deepika Kini
Min Ko
Maitreya Bhupesh Kocharekar
Ramprasad Kokkula
Chinmay Deepak Kulkarni
Neha Shrikant Kulkarni
Nithish Kumar
Surbhit Kumar
Charles Alexander Leyens
Miaoxin Li

Xingwei Lin
Xueyue Liu
Yiyang Liu
Nilan J. Lovelace
Huan Ma
Khushi Mahesh
Katyani Rohit Mehra
Prajwal Mehta
Marie H. Mellor
Abhinav Ajit Menon
Atharva Vivekanand Metkar
Suchit Singh Nagpal
Srivenkatesh Shivadas Nair
Xiaoying Nie
Aakanksha Padmanabhan
Vishal Jogindra Panchidi
Shivam Parashar
Fazil Pasha
Caroline Anna Pasyanos
Dharmik Dineshkumar Patel
Shreya Navinchandra Patel
Vaishnavi Ravikiran Patil
Poonam Rajan Pawar
Nidhi Sunil Pednekar
Joshua S. Radford
Kalpalathika Ramanujam
Mrinmayee Gajanan Rane
Mohammed Raeesul Irfan Riaz
Ahmed
David Diem Robinson
Sai Keshav Sasanapuri
Harnish Sanjay Savadia
Parth Biren Sethia
Badaruddin Mahabubali Shaikh
Aditya Shankaran
Vaibhav Sharma
Sayantan Shaw
Adith Shetty
Akhil Ashok Shetty
Kaustubh Narendranath Shetty
Shreyas Shridhar
Teja Kiran Reddy Sirivella
Ian Ip Sit
Vamsee Sonti
Jyosna Suresh
Suraj Sureshkumar
Sanish Suwal
Atharv Yatin Tamhane
Hardik Dinesh Tanna
Kipling Charles Tidwell
Aditya Manoj Tirmanwar
Zubin Mario Tobias
Mona Anil Udasi
Kate Elizabeth Woytowicz
Chengkuan Zhao
Sipei Zhou

Artificial Intelligence in Computer Science

Candidates for Advanced Certificate

Pooja Chandrashekar
Jay Abhay Chaudhari
Aashka Tejas Desai
Shounak Dhananjay Desai
Indrajeet Madhusudhan Devale
Matthias Fendt
Meet Jignesh Gandhi
Vivek Chandra Hundi Nagaraju
Ananth Ganesh Kamath
Aditi Atul Karad
Ashwin Sharad Kherde
Deepika Kini
Min Ko
Hanna Jia Qi Koh
Chinmay Deepak Kulkarni
Neha Shrikant Kulkarni
Nithish Kumar
Surbhit Kumar
Prajjwal Mehta
Abhinav Ajit Menon
Shivam Parashar
Dharmik Dineshkumar Patel
Karamcheti Varun Pritham
David Diem Robinson
Badaruddin Mahabubali Shaikh
Akhil Ashok Shetty
Ian Ip Sit
Sanish Suwal
Atharv Yatin Tamhane
Kipling Charles Tidwell
Kate Elizabeth Woytowicz
Sipei Zhou

Big Data Analytics

Candidates for Advanced Certificate

Snehith Reddy Baddam
Raunaq Bedi
Rutvi Jiten Bheda
Vismay Vilas Chaudhari
Meet Jignesh Gandhi
Yusra Khalid
Aakash Anil Khatu
Neha Shrikant Kulkarni
Atharva Vivekanand Metkar
Suchit Singh Nagpal
Parth Biren Sethia
Adith Shetty
Kaustubh Narendranath Shetty
Ian Ip Sit
Hardik Dinesh Tanna
Zubin Mario Tobias



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.

Vinay Abhyankar, Ph.D., Director

Biomedical and Chemical Engineering

Candidates for Doctor of Philosophy Degree

Mehran Mansouri

Dissertation: *Engineering Microphysiological Systems to Investigate Cellular Responses to Biophysical Cues in Human Tissue Barriers and Tumor Microenvironments*

Advisor: Vinay Abhyankar, Ph.D.

Iker Martinez Zalbidea

Dissertation: *CRISPR/dCAS9 Genomic Engineering for Boosting the Therapeutic Potential of Extracellular Vesicles*

Advisor: Karin Wuertz-Kozak, Ph.D.

Timothy F. Niper

Dissertation: *Colloidal Control via Micellar Solutions*

Advisor: Jairo Diaz Amaya, Ph.D.

Kory M. Schimmelpfennig

Dissertation: *Structure/Property/Processing of Covalent Adaptable Networks Bearing Hindered Urea Bonds*

Advisor: Christopher L. Lewis, Ph.D.

Alaleh Vaghef Koodehi

Dissertation: *On the Use of Nonlinear Electrophoresis for Separating Particles and Cells in Insulator-Based Electrokinetic Systems*

Advisor: Blanca H. Lapizco Encinas, Ph.D.

Electrical and Computer Engineering Ph.D.

Andres Kwasinski, Ph.D., Director

Electrical and Computer Engineering

Candidates for Doctor of Philosophy Degree

James Chenhao Liang

Dissertation: *Toward Prototypical Vision Clustering*

Advisor: Michael Zuzak, Ph.D.

Saurav Singh

Dissertation: *Human-Aware Reinforcement Learning for Adaptive Human-Robot Teaming*

Advisor: Jamison Heard, Ph.D.

Ankita Vijay Tondwalkar

Dissertation: *Reinforcement Learning for Distributed and Uncoordinated Cognitive Radio Resource Allocation*

Advisor: Andres Kwasinski, Ph.D.

Engineering Ph.D.

Edward Hensel Jr., Ph.D., Director

Engineering

Candidate for Doctor of Philosophy Degree

Vincent Mei

Dissertation: *Structure/Property/Processing of a 3D Printed Self-Healing Polymer Blend Based on a Thermoplastic Healing Agent*

Advisor: Christopher L. Lewis, Ph.D.

Mechanical and Industrial Engineering Ph.D.

Risa Robinson, Ph.D., Director

Mechanical and Industrial Engineering

Candidates for Doctor of Philosophy Degree

Maria Camila Ceballos Santa

Dissertation: *Hyaluronic Acid Loaded with Aloe vera-Derived Extracellular Vesicles: A New Bioactive Approach for Fibrotic Scarring*

Advisor: Karin Wuertz-Kozak, Ph.D.

Yan-Ting Chen

Dissertation: *Exploring Human Perception and Cognition in Expressing and Understanding Mechanical Design*

Advisor: Rui Liu, Ph.D.

Jacob Jon Chesnes

Dissertation: *Improving Reciprocating Compressor Valve Condition Monitoring via an Accelerated Lifetime Tester and Deep Learning*

Advisor: Jason Kolodziej, Ph.D.

Krzysztof Kamil Jarosz

Dissertation: *Investigation of Machining Workforce Development Programs for Training Procedure Enhancement*

Advisor: Rui Liu, Ph.D.

Pranav Kuber

Dissertation: *Utilizing Exoskeletons for Intermittent Trunk Flexion Tasks: Implications on Kinematics, Stability, Muscle Activity and Fatigue*

Advisor: Ehsan Rashedi, Ph.D.

Divyprakash Pal
Dissertation: *Analyzing Heat Transfer Mechanisms in Tapered Microgaps and Film Boiling with Computational Modeling Incorporating Nucleation Sites and Subcooled Fluids*
Advisor: Isaac Perez-Raya, Ph.D.

Microsystems Engineering Ph.D.

Stefan Preble, Ph.D., Director

Microsystems Engineering

Daniel L. Broderick
Dissertation: *Enhancement of Ultrasonic Welding of Bulk Carbon Nanotube-Metallic and Graphene-Metallic Conductors*
Advisor: Brian Landi, Ph.D.

Tzu-Jung (William) Huang
Dissertation: *Improving the Performance Variation for Graphene-Based Field-Effect Transistor*
Advisor: Ivan Puchades, Ph.D.

Nayeem Imtiaz
Dissertation: *Development of a Miniaturized Extracorporeal Membrane Oxygenation (ECMO) Device on a Microfluidic Platform*
Advisor: Steven Day, Ph.D.

William Ethan Maguire
Dissertation: *Resolution Enhancement for High Numerical Aperture Extreme Ultraviolet Lithography using Aperiodic Multilayer Masks*
Advisor: Bruce Smith, Ph.D.

Evan Manfreda-Schulz
Dissertation: *Silicon Photonics for Quantum Information*
Advisor: Stefan Preble, Ph.D.

Eli Paul Powell
Dissertation: *Amorphous Oxide Semiconductor Materials and Devices for Monolithic and Heterogeneous Integration*
Advisor: Karl Hirschman, Ph.D.

Graduate Programs for Leadership and Working Professionals

Edward Hensel Jr., Ph.D., Interim Director

Product Development

Matthew Eric Dimock
Alicia Gallagher
Duncan James Hacker
Ansh Rakesh Jain
Jason Levy
Kenneth J. Norwich

David Eugene Perley
Cameron Staunch
Tyler Joseph Tallo

Manufacturing Leadership

Ashley Gurak
Riley Scott McConaughey
Andrea L. Singleton
Patrick Stough

Biomedical Engineering

Tom Gaborski, Ph.D., Department Head

Biomedical Engineering

Luis Ramiro Aliendre Santivanez
Adam Benjamin Kaye
Adrian Lomeli Martin
Andrew Slegaitis

Biomedical Engineering

- *** Kelly Rachel Andersen
- ***§ Madison Rose Dziulko
- *** Shane R. Guasteferro
 - * Hannah Ann Henczel
- ** Meghan A. Kon
- ** Thomas Dean Moore
 - * Gerald A. Porretta II
- *** Hank T. Roe
- *** Abigail Rose Umbenhaur
- *** Ava L. Valachovic
- *** Ryan Vo
- *** Gabriella Marie Wagner
 - * Abigail Wojehowski

Biomedical Engineering/Industrial and Systems Engineering

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

John Angelo Danner
* Ariyonna Amaiya Turner

Biomedical Engineering

Brian A. Anfiteatro
Katherine M. Barnes
Reed M. Barra

- * Max K. Bricker

- ** Isabella C. Cagno
- *** Timothy C. Carr
- *** Anna E. Carter
- Romulus K. Chau

- John Thomas Chon Jr.
- * Blake Elizabeth Collett
- ***§ Jolie E. Crunelle
- *** Chrisia J. Daniels
 - Emilie Isabella de Kleijn
- Sean Robert Hammitt
- * Charles Rediger Hayward
- * Maria Htoo
- * Naved Islam
- Aaron Kenwah Keung
- * Riley J. Kranick
 - Matthew R. Loccisano Sr.
- ** Abigail E. Murray
- ** Cooper D. Pinaud
- * Ciamar Reyes
 - Amrita Roy
- Michaela M. Rymal
- ** Jazmin A. Salazar
- ** Alyssa S. Saynganthone
- *** Mikaela Louise Simpkinson
 - Swathi Sivakumar
- * Allie M. Smith
- Gemma Marie Sobieraj
- Shafeein M. Syed
- Ravyn N. Thomas
- ** Christian M. Waldschmidt
- ** Mya J. Weaver
- * Kevin R. Wehle
- Walker Wright

Chemical Engineering

Brian J. Landi, Ph.D., Department Head

Chemical Engineering

Yaoyu Chen

Chemical Engineering

- *** Rachel Corwin
- *** Noah R. Decker
 - ** Jonas D. Hogan
- *** Jacob Michael Kuhl
- *** Wiktor Mytych
 - Alyssa Overton
- *** Joshua M. Sam
- *** William P. Schepp

Chemical Engineering

- *** Jamie Katherine Badawy
- *** Wendy Boice
 - Jacky Chen
- ** Kylina S. Comerford
- *** Rachel Corwin
- ** Paula Isabel de Cárdenas Barbosa
- *** Noah R. Decker

- Randy E. Dodig
- *** Hin Chun Eow
- Peyton R. Frohlich
- Isabella E. Gould
- ** Liam M. Hardaker
- ** Jonas D. Hogan
- ** Lena M. Kugelman
- *** Jacob Michael Kuhl
- Khedup N. Lodoe
- Tyler X. Mattern
- ***§ Tomasz S. Mazur
 - * Manual Donny Salvatore McClary
- *** Wiktor Mytych
- *** Alexander D. Newton
 - Alyssa Overton
- ***§ Crystal Qu
- *** Joshua M. Sam
 - * Misael Santos
- *** Drew K. Scheib
- *** William P. Schepp
 - Alexander J. Sinn
- Allie Smith
- *** Benjamin Patrick Sperry
- ** Jessica L. Tarrach
 - * Jack A. Troilo
- *** Kevin J. Winschel
 - * YaLing Zheng

Computer Engineering

Amlan Ganguly, Ph.D., Department Head

Computer Engineering

Oluyemi Enoch Amujo
Manali Supriya Sumant Dangarikar
Amanda M. Michels
Steven Ng
Harish Arvindh Ramalingam
Deboshree Roy
Prakhar Soni
Andy Zheng

Computer Engineering

- Hyunjae Bang
- ** Alexander Jerome Beekman
- ** Thomas Christopher Bertola
- *** William James Bottom
 - * Mark T. Danza
- *** John B. Evans
- *** Eric Francis Falcone
- *** Matthew J. Heller
 - ** Connor Fitzgerald Henley
- ** Sydale Noemie John Ayi
- ** Benjamin Thomas LaGreca
- ***§ Quentin K. Ramos II
- ***§ Carter A. Reis
 - * Robbie F. Riviere

- ***§ Ali Stambayev
- *** Tyler T. Talarico

Computer Engineering

- * Hadi B. Al Haj
- *** Jackson R. Baker
 - Jonathan R. Barron
- ** Owen Kelly Bates
 - Blake V. Batson
- *** William A. Bicks
 - Zachary Daniel Thomas Bowe
- * Garrett D. Brindle
 - Logan M. Culver
- Hunter W. Culverhouse
- Jacob Eggleston
- ** Isha S. Errande
- * Mohammed F. Fareed
 - Shams Faruque
- Samuel David Foppes
- Alaina E. Gosh
- *** Shane Michael Green
- Mikyle A. Gregory
- Liam Thomas Greier
- *** William B. Hagele
 - Alexander M. Harry
- Dara Heydarpour
- ** Kyle Richard Jacowleff
 - Lillian M. Kelley
- Erik W. Krauze
- Morgan Colleen Kreifels
- * Jude F. Kurzum
- *** Ryan Liu
 - George Albert Mazloom
- * Caiden H. Merritt
- *** Jack A. Milkovich
 - Walter Paul Miller
- Nsadhu Timothy Muyinda
- Adam R. Neulight
- * Hieu Trung Ngo
- Zachary D. Popielarz
- Karisha Pradhan
- ** Jacob William Pregitzer
 - Ameo Saha
- * Aiden M. Sciamatore
- * Jack Robert Sipley
- ** Matthew O. Smickle
 - * Oskar J. Weiss
- Alexander John-Patrick Wilson
- Richard J. Wituszynski
- Max Alexander Wozniak

Department of Electrical and Microelectronic Engineering

Ferat Sahin, Ph.D., Department Head

Electrical Engineering

Abdulrahman Zaki Zain Ahmad
Alsharif
Yashaswi Karthik Reddy Danda
Kona Govinda Akshay
Sean Patrick Jacobs
Alexander Harry Kneipp
Ujval Madhu
Pranav Digambar Natekar
Akshay Nimba Nikumbh
Heenal Dharmesh Patel
Roberto Ramos-Brito

Electrical Engineering

- *** Burak Canbaz
- Colleen Marie Carroll
 - * Katharine M. Critchell
- *** Alex Currie
- ***§ Sara McKenzie Firnstein
- *** Alison Marie Gagne
- *** Christopher J. Heltz
 - ** Cheng Huang
- ***§ Ross D. Janezic
 - * James Alexander Kelleher
- ** Adam Paul Koch
- *** Jake M. Koslosky
 - ** Adam R. Lehman
- * Hillary Li
- * Rhianna N. Maakestad
- ***§ Olivia Berit McQuain
- *** Timothy Mercurio
 - ** Vincent Francis Michelini
- *** Collin Michael Neidel
- *** Jacob C. O’Donnell
- *** Andrew Daniel Schacke
 - ** Jacob K. Sharp
- ** William Patrick Shuley
 - * Ifeoluwasimipo Mojireifeoluwa Sokoya
- ** James Vincent Testa IV
- ***§ Carley Ezaura Visser
 - ** Will B. Wright
- ***§ Daniel W. Zeznick

Electrical Engineering

- *** Nicholas R. Alexander
- ** Jacob Matthew Bartholomew
- David Becker
- ** Ace Bilton
- ** Brandon T. Boje

Anthony W. Burroughs
** Brandon M. Burton
* Juan M. Bustamante
Eduardo Scott Phelps Casalmir
*** Ryland J. Charron
Gina L. Colangelo
** Joby A. Curtin
** Nathaniel J. Dam
Shaun C. Davis
Skyler W. Dengler
* Andrew M. Diliberto
Ian J. Dolfi
Michael David Fisher
Dhanvant M. Ganapathiraju
* Zachary S. Gelfond
Jonathan P. Goodman
* Ethan R. Gould
*** Jarod Parker Hackenberg
Kevin R. Harper
Brennan M. Hough
* John Stephen Hutchinson
*** ShuKang Jia
*** Bennett R. Kenyon
* Adam Douglas Knowby
* Dylan P. Lancer
** Liam C. Lynch
** Matthew John Martin
Jeremy Andrew Mayzak
** Dylan R. McCue
* Alexander Daniel Alan McDougall
Jesse S. Mueller
Truong Khac Duy Nguyen
Garrett Robert O’Neill
Erik Joseph Olafson
Christian D. Puentes
Sebastian Rebolledo
Benjamin W. Rippel
Nicholas Phillip Russo
*** Andrew Daniel Schacke
Louis Wesley Schoepbach
Tianna Jade Seitz
*** Tristan D. Smathers
***§ Joseph P. Streib
Justin Lionel Tebbutt
*** Brendan G. Van Ommen Kloeke
Christopher R. Von Schmidt-Pauli
* Christopher J. Walters
Hongbin Ye
* Zhanibek Alikhanuly Zhexembay

Microelectronic Engineering
Candidates for Master of Science Degree

Rushi Kapil Jani
Rebecca Katharine Kelley
Magdoom Fuaad Wavoo

Microelectronic Engineering
Candidates for Bachelor of Science Degree

* Ryan C. Allen
*§ Joshua Andrew Alpert
Tucker J. Dunham
** Steven Barry Johnston
Kyle P. Legg
Abigail A. Mizgala

Department of Industrial and Systems Engineering

Katie T. McConky, Ph.D., Department Head

Industrial and Systems Engineering
Candidates for Master of Science Degree

Vineeth Girisha
Brendan James McDermott
Josh I. Schwartz
Christopher Joseph Ventre
Alejandro Jose Guillermo Yaber
Llanos

Sustainable Engineering
Candidate for Master of Science Degree

Jonathan Francis Brennan

Engineering Management
Candidates for Master of Science Degree

Saeed Sanjay Bodkhe
Sanjana Ramesh Kaushik
Morike Hamidou Konare

Engineering Management
Candidates for Master of Engineering Degree

Pushkar Vijay Patil
Anvi Amit Rohamare

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

* Christian J. Ellicott
** John M. Lucas

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

* Bailey David Bouchard
Lorenzo V. Carlini
Alisson Valentina Davila Prado
*** Benjamin Ignacio Henderson

** Kirya Elizabeth Linda
*** Alli E. Miller
* Kathryn B. Trostle

Industrial Engineering
Candidates for Bachelor of Science Degree

Teresa Avino
** Joseph A. Colucci
Luke Galvin
Ryan J. Ladd
Rohit George Manayani
Abigail Rose McPherson
* Jenna Rose Pantano
** Alex M. Pecze
Alexander R. Tait
Thomas V. Tran
** Luke J. Vredenburg
** Ludovico Zanotti

Mechanical Engineering

Byron Erath, Ph.D., Department Head

Mechanical Engineering
Candidates for Master of Science Degree

Moni Isabella Chavez-Padilla
Saumitra Kishor Deshpande
Remi McKenzie
Akari Tawa

Mechanical Engineering
Candidates for Master of Engineering Degree

Jacob Diamond
Allyn Phillip French
Ethan Ha
Chandra Mouli Mandava
Chanakya Kailaschandra Meher
Brandon John Reiner
Suraj Patil Shivasandra Naveen
David W. Trostle

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

***§ Daniel James Brunner
***§ Joseph P. Streib

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

***§ Amelia Susanna Anderson
** Elizabeth C. Barron
** Szymon Bartnik
***§ Andrew Thomas Bernacki
** Paul Richard Bierworth
* Owen Arthur Bondar
** Dylan Michael Brand

* Andrew M. Couture
*** Brian D. Cowburn
*** Ryan M. Cross
*** Ian Lukas Czajkowski
*** Sarah Elizabeth DaSilva
* Damian P. Delfino
*** Bryan Patrick HaiFeng Doolin
** Garrett A. Drake
***§ Elizabeth Reniff Fairchild
*** Connor Fox Finneran
** Michael Robert Finneran
* Samuel J. Georgal
** Alber Gillani
*** Michael Leo Glynn III
***§ Jessica Karina Gomez
*** Yevgeniy Gorbachev
* Alexander W. Groff
* Mason D. Haggerty
** Evan W. Handy
** Tessa Jeanne Hansknecht
***§ Owen Benjamin Heistand
* Nathaniel M. Hoon
* Mohammad D. Islam
* Samuel Jacob
* Winston Jiang
** Keila Anissa Kawash-Flewell
***§ Matthew Klimek
*** Nathan L. Koch
** Spencer W. Konecky
* Maximilian Kurt Kreckel
** Andrew Thomas Linn
*** Kingsley Luan
*** Noah J. Makin
*** Eve Gabriella Mason
*** Zoë Nicole Masters
Thomas Daniel Matijas
*** Olivia D. Meyers
*** Benjamin Christopher Miron
* Devansh K. Mishra
** Sebastian Alexander Montes
*** John A. Muzuruk
** Reiss Joseph Pacino
*** Joshua Post
*** Zachary C. Ragland
*** Joshua A. Rosenberg
*** Jared M. Ross
*** Christopher Joseph Scheri
*** Tom James Scheri
*** Wilson D. Schmalzle
* Alexander Schneider
*** Anakin R. Schneider
***§ Samuel Owen Silliman
** Brian D. Sills
** Kaladin Anna Grace Dietz Starks
** Jacob Robert Steurys
***§ Lauren E. Stoll
** Benjamin Joseph Suarez
*** Kevin B. Swayze
*** Cynthia Lauren Tibberts
***§ Quin M. Villwock
* Adam Harrison Weitz
** Alan M. Wildfire
* Gabriel S. Wiser

*** Max N. Wolbeck
*** Leo Zheng
** Mashkur Wunnam Ziblim
** Willem H. Zoeke

Mechanical Engineering
Candidates for Bachelor of Science Degree

***§ Jacob R. Adkins
John P. Arnold
*** Coby R. Asselin
Quinn Mark Bailer
* Matthew L. Baldwin
Justine C. Bassett
* Cal M. Bawden
Robert Carl Bodien
Steven R. Brandon
Jonah S. Breskin
** Kyle J. Brockman
*** Timothy C. Carr
Eli J. Cassata
Quincy R. Cechini
** Qige Chen
Zachary D. Claus
Eli M. Cone
** Jared E. Cranna
Rohan M. Curtin
** Selena A. Czora
*** Eva Patricia Raketsky Czukkermann
*** Alex Ryan Dasmalchi
Ian J. Dolfi
Connor A. Donoghue
Paige McKenziey Drumm
Liam P. Dube-Johnson
*** Benjamin T. Duby
Alex James Durand
* Josiah C. Dutcher
Michael T. Farrell Jr.
Justin Albert Fisher
Hunter Cole FitzGibbons
Ethan N. French
***§ Maria del Carmen Fuentes Solano
** Charles M. Gagliardo
** Andrew J. Gatesman
Daniel Gaviria
Mason Charles Gerber
Ethan W. Giacomelli
Robert J. Gilleran
Bo Marstrand Golden
Austin L. Goldinger
* Angel Manuel Gonzalez Marquez
* Andrew M. Gruver
Caleb J. Haak
Emma S. Hagen
*** Jakob H. Halpern
** Meriem Nour El H Hamidi
***§ Paloma Noelia Hamilton
Caspar I. Hanak
Ryan S. Hansen
Sean L. Hellmann
*** John L. Hickey Jr.
* Cole T. Hicks
** Sebastian E. Holcroft

Summer A. Hornick
Benjamin S. Hoyles
* Riley S. Huff
*** Gianna Jolie Ippolito
Alesandro R. Jacobellis
Sam T. Jensen
** Cody Alexander Johnson
** Patrick N. Kenyon
Kyle James Kirk
Aiden E. Knight
Isaac Andrew Kott
** Victoria Krauze
** Samantha A. Kulwanoski
Michael Aaron Lehman
Kent H. Leighton
Raymond P. Lowry
** Benjamin W. Lubey
*** Jared B. MacKenzie
** Olúwamúmiyò Afopéfólúwa Mákindípè
*** Ryan Joseph Marino
Kelsey Morgan McCallum
Zachary Michael McGowan
*** Theo Gregory McGrath
Nathan M. Mckenna
Brian Mera
Alexander T. Merkel
Steven H. Miller II
* Ian A. Minier
Maryrose Muller
* Timothy D. Mulligan
Nathan W. Neudeck
Ethan K. Nguyen
Shahzeb M Khan Niazi
Cornelius M. O’leary
Christopher W. Pannell
Christopher J. Papini
Sofie Pasztor
Kevin T. Pierson
** Corey R. Plant
** Ivan Qu
*** Peace Oluwatomilola Raji
* Zack R. Robinson
*** Austin R. Rood
Fletcher J. Salo
* Andrew B. Saumier
Abdellah Sbaa
Maximilian Albert Scerbin
* Olivia G. Schaefer
Gabrielle Elisabeth Schenck
Jason R. Sergio
Madison Rose Shalkowski
** Andrew Michael Shields
** William Shiner
Victoria Sikov
John Michael Snyder
Meaghan Camille Vaskas Stearns
Connor Robert Stewart
*** Matthew A. Sun
Eric A. Surprenant
Lucas S. Tata
Carson P. Thomas
*** Sarah Elizabeth Throne

- Zachery Italo Tominich
- *** Lanning H. Torebka
- Lindoll Natalia Trimmingham
- Alyssa M. Troidl
- Amber N. Turner
- * Muhammad Faaz Usman
- Ernest Claude Cornejo Uy
- Michael Vasquez
- ** Joseph Manuel Vazquez Mercado
- Aristodemo Antonio Visca
- Dai-Loi J. Vo
- * Abdul Wahab
- ** Connor T. Walch
- ***\$ Luke C. Webster
- Brandon H. Weiss
- Brian T. West
- Bodhi Wilkins
- Devin M. Wolfe
- Arthur Wong
- John P. Wynne

Vibrations

Candidates for Advanced Certificate

- Andrew Thomas Bernacki
- Owen Arthur Bondar



College of Engineering Technology

S. Manian Ramkumar, Ph.D.
DEAN

Michael G. Eastman, Ph.D.
SENIOR ASSOCIATE DEAN FOR ACADEMIC AFFAIRS

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

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

Rachel Mathews
ASSISTANT DEAN OF ACADEMIC OPERATIONS

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

Kyle Dunno, Ph.D., Chair

Packaging Science

Candidates for Master of Science Degree

- Apoorv Kumar Agarwal
- Uttara Bharatkumar Ahire
- Kunal Burarak
- Tanushree Roy Daga
- Aaliah De Gale-Corbin
- Eleesa Chinnu Jacob
- Aprajith Krishnan
- Nikkhil Pandey
- Prajakta Rajendra Shetye
- Allison Elizabeth Wilson

Print and Graphic Media Science

Candidate for Master of Science Degree

Kanishka Sahu

Print and Graphic Media Technology

Candidates for Bachelor of Science Degree

- Saige Moon Bock
- * Quinn Timothy Coonly
- Mason S. Frame
- ** Gellért András Kish
- * Megan G. McCormick
- Micheala L. Stout

Packaging Science

Candidates for Bachelor of Science Degree

- *** Madison G. Amodio
- *** Myranda RYanne Baker
- *** Kassidy M. Burrows
- *** Julia Snow Carreras
- ***\$ Nicole E. Cavallaro
- Maximillian D. Chang
- Travis Philip Daly
- *** Madeleine N. Eckhardt
- *** Mia A. Forde
- *** Lia Jennifer Grammer
- * Retul Hock
- *** Kamryn N. Hong
- Harley Kendall
- Dolan Q. Kientzler

Graham Charles Kinnaird

- *** Colin P. Kirk
- * Willie Li
- ** Evan D. Luba
- *** John Eric Mercovich
- *** Olivia D. Morris
- *** Rachel Paige Nadareski
- ** Mihrab H. Niloy
- Kaiya Nix
- ** Kaan Ozen
- Logan I. Patterson
- Gianna Sade Peart
- *** Sabra Mott Pedersen
- Kenneth Robert Ritchings
- Jeffrey T. Robinson
- Alexander Christian Schlaefer
- *** Margaret Shaw
- * Christopher Lee Sperduti
- * Liam K. Strouse
- *** Amanda Christine Szymanoski
- *** Anthony Michael Storms Valastro
- *** Lea Ann Wetzel
- Roger William Wolcott
- Leo T. Zhao

Department of Electrical and Computer Engineering Technology

James Lee, Ph.D., PE, Chair

Communication Networks

Candidates for Master of Science Degree

Rutuja Atul Potdar

Prithviraj Sankar

Computer Engineering Technology

Candidates for Bachelor of Science Degree

- ** Andrew John Joseph Akre
- *** Shams S. Belal
- ***\$ Oran B. Betz
- Stephen J. Bianchi
- ** Matthew Cells
- Tyreke A. Chin
- * David Arthur Cole
- * Aidan J. Croft
- * Leila J. Daly
- ** Joseph C. DeMaria
- Rachel Julia DuBois
- Benjamin Daniel Fauteux
- Blizzard Finnegan
- Ethan Jacob Theodore Gey
- Kasey A. Kiggins
- Pom Kim
- *** Marios Nasto
- ** Cong Viet Thanh Nguyen
- * Jackson Asher Reed
- Miguel C. Rodriguez

*** Santiago E. Sanchez
** Matthew Allen Schneider
*** Charles A. Sealing
*** Jacob Matthew Stein
Jonathan R. Sumner
* Ava R. Teegarden
** Keyon E. Vassell
* David Wan
** Anna C. Welton
Mark Thomas Westner
** Siare Williams
Christopher A. Zamora

Electrical Engineering Technology
Candidates for Bachelor of Science Degree
Lucas Michael Aube Steven William Bolt ***\$ Jessica Lynn Cye ** Joseph C. DeMaria ** Michael Joseph DeRollo II * Joseph V. Dougherty Brandon Robert Farrier * Trevor Scott Franek Tyler James Gazda Samuel J. Grosser ** Samuel Alexander Houle ** Adam J. Hunt * Ethan D. Lin * Christian Joseph Maddex Amit C. Mallik * Ethan Malcolm Miller * Alexander C. Moczarski Kenneth Scott Nelson Matthew G. Resnick * Jonathan A. Turner Bojiang Wu * Omar A. Zahran

Department of Civil Engineering Technology, Environmental Management and Safety
Amanda Bao, Ph.D., PE, Interim Chair

Construction Management
Candidate for Master of Science Degree
Jacob M. Tudisco

Environmental, Health and Safety Management
Candidates for Master of Science Degree
Emmanuel Enemali Achema Felix Uchenna Agusiobo Evans Tenadu Debrah Janelle White Esler Elza Victoria Fouchard

Visveish Babu Gajendiran Kamaraj Isabella R. Lewis John Onyedikachi Nnosike Chinonso Godwin Okoyeaniche Ashley Anne Roberts Daniel Joseph Schiwingler Niyati Hitesh Shukla
Environmental Sustainability, Health and Safety/ Environmental, Health and Safety Management
Candidates for Dual Degree—Bachelor of Science and Master of Science Degrees

** Tyler Joseph Barnes
** Emersen G. Bartsch
Emily J. Eckdahl
*** Abby S. Keating
*** An-Mei W. Kessler
** Caitlin Marie Kowalczyk
Alexandra L. Miner
* Ace Sofia Tarsia
* Chelsea G. Thompson
*** Anna C. Young

Environmental Sustainability, Health and Safety
Candidates for Bachelor of Science Degree
Arden B. Conybear *** Julianna Elizabeth Keyser Samuel J. Lund ** Kayla Grace Maguire Laura Ann Meyer * Hadeel S. Obeid Skylar B. Parkinson Terrance Michael Pridmore ** Joseph S. Smyczynski Priya Reese Austin Wingood

Civil Engineering Technology
Candidates for Bachelor of Science Degree
** Nicole R. Adams *** Yassir M. Ahmed *** Brandon J. Albert * Irving Arenas ** Washington Avellaneda III Robert Alex Bagley * Sarah N. Barash *** Roman A. Barnes * Philip E. Bezas *** David James Blake ** Michael J. Bobin Tyler S. Bouchard ** Enrique Cardoso-Najera Zhi Wen Chen * Ryan I. Clouser *** Joseph R. Conte *** Jeremiah Cortes *** Sierra Delaney Danieu

Jayden Patrick Davis * Kayla E. Davis *** Erik J. Edelstein Crystal Magnolia Gamez Minor *** Steven Bernard Giallanza ** Emily Rose Gordon Steven C. Gubinsky Joshua Sai Kima *** Derek Edward Laemlein * Jennifer L. Leonard *** Liang Lin *** Reggie Lin *** Jacob Michael Winter Long Gene T. Lowery * Travis M. Meggiolaro Natnael Mesfin ** Jennifer Dawn Motsko *** Johnathan Erick Nicklas *** Riley M. Ovington *** Madeline Grace Peters ** Ava J. Pezzimenti Hannah M. Raffert ** Harrison E. Re Dakota J. Rochette ** Chad J. Rowe * Jonathan T. Ruehle ** Sonya M. Shivok * Justin D. Sporn Alec Joseph Stephens *** Brandon J. Stevens ** Ryan J. Stoyell Thomas Insley Sutherland *** James M. Tanner ** Amelia E. Tesch ** Andrew Mark Tyson ** Dylan P. Welsh *** Sean Mark Williams Victoria A. Willoughby ** Bradley M. Wisniewski Kent Xue ** Jason Zhao

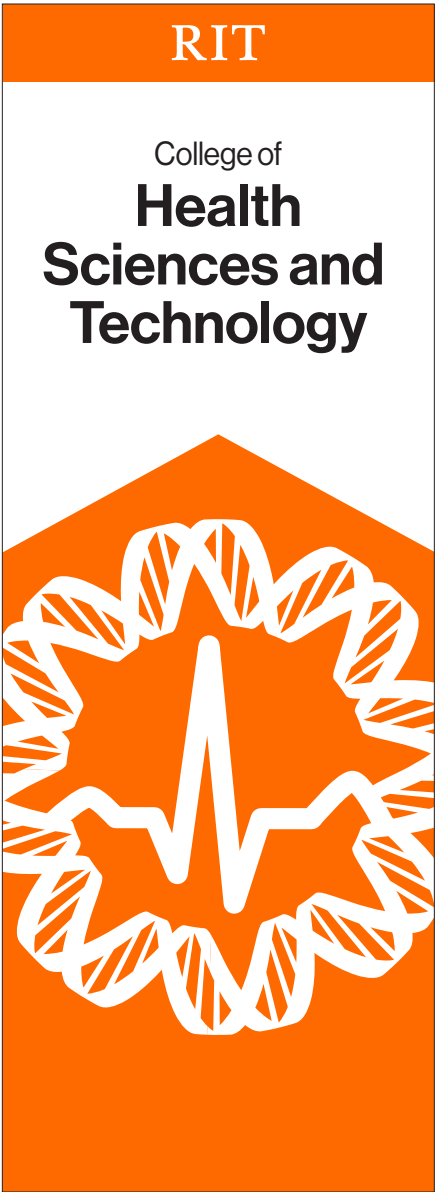
Department of Manufacturing and Mechanical Engineering Technology
Beth Carle, Ph.D., Interim Chair

Manufacturing and Mechanical Systems Integration
Candidates for Master of Science Degree
Stone William Colvin Michael Steven DiGiulio Trisha L. Gard-Thompson Kriz Thomas George Richard Marc Gonzalez Nithin Lakshminarayan Saket Sunil Lotankar

Mahesh Kumar Netha Pendem Aditya Samir Sanghvi Dharshan Jayanand Shetty
Electrical Mechanical Engineering Technology/ Manufacturing and Mechanical Systems Integration
Candidate for Dual Degree—Bachelor of Science and Master of Science Degrees
*** Joshua David Griswold
Mechatronics Engineering Technology/Manufacturing and Mechanical Systems Integration
Candidates for Dual Degree—Bachelor of Science and Master of Science Degrees
*** Adam Robert Blumrath * Evan D. Swartvagher
Robotics and Manufacturing Engineering Technology/ Manufacturing and Mechanical Systems Integration
Candidate for Dual Degree—Bachelor of Science and Master of Science Degrees
*** Gregory P. Derr-Haverlach
Mechanical Engineering Technology/Manufacturing and Mechanical Systems Integration
Candidates for Dual Degree—Bachelor of Science and Master of Science Degrees
*** Madison Jane Day ** Savannah Donaldson * Shakylah N. Glover ** Kayley Elizabeth Judd * Andrew Joseph Kiedrowski *** Elijah J. Messer *** Brandy Leilani Seegars
Electrical Mechanical Engineering Technology
Candidates for Bachelor of Science Degree
Richard Gull Peter A. Herodes Christy E. Jean Christopher D. Johnson ** Jonathan Lin ** Misty Sky Lindholm
Mechatronics Engineering Technology
Candidates for Bachelor of Science Degree
Raykhona Aminova Anthony J. Austin Jared William Barter

Max S. Bordman Elizabeth L. Burke Stanley Hubert Cai Kole Alan Cannon Devon T. Chicchi ** Evan M. Ciolkowski ** Isaac C. Conrad Owen F. Gormley ***\$ Michael E. Krutoyarsky Dario Kulic Christopher E. Li ** Dana Renee Lee Matthews * Alexander L. Moller Drew Peterson Andrew H. Prah Aleisha Rivera Aponte ** Ashton Rouland ** Brielle M. Rubin *** Benjamin C. Stanley * Moksha Wadhwa *** Evan Marshall Young Maguire Russell Zglinicki
Robotics and Manufacturing Engineering Technology
Candidates for Bachelor of Science Degree
** Kaitlyn M. Coomes ** Carson T. Duffy Rory P. Lynch * Kara A. Mundell *** Jayden Harlan Neal Ayanna-Joyce Rae Oden Jacqueline A. Paolercio * Nicholas A. Randall Evan J. Rizzo Eric Joshua Trinkle Raul Vaquedano * Coby A. Warner * Jaharie R. Waterman-Jordan Griffin Wood
Mechanical Engineering Technology
Candidates for Bachelor of Science Degree
** Jerry D. Baklycki Harrison Paul Bastone *** Michael Gregory Bausch * Aden C. Bettendorf ** Sang Tha Cem ** Eren L. Cetin Kyle Chan Cody James Cheman Noah J. Coppola *** Jacob R. Corser Mike Albert Costas Carson Barron Custodio Trevor J. Daniel Nathaniel Lee DiSalvo Andrew J. Farchione Stefano Robb Farnedi Nicholas Joseph Farrell

** Andrew M. Fournier Mia N. Gaylord Christopher James Gendron Nayely Kely Gonzales-Flores Rónán Martin Caoimhín Gorman ** Christopher J. Gottheld Noah L. Gray Victor Gurman Sean M. Gutekunst Nathan Hall Andrea Grace Hartman Jacob C. Horowitz Austin William Hunt Konnor J. Knight *** Taliesin N. Larsen ** Christopher A. Leigh * Ian S. Long ** Joshua Thomas Matthews ** Jadon Michael McCartney Olivia A. Memmelaar Ivan J. Mena Curtis A. Merrick Luke Sebastian Molino Christopher Joseph Nuzzolo Carmen Michelle Ortiz Jason P. Otfinoski Joseph M. Pagnotta *** Matthew K. Park * Henry J. Pfeiffer * Nicole E. Powers Alexander S. Rhinehart ** Amanda Lynn Richardson William Hugh Roberson III Brandon A. Roman * Hector Arturo Samayoa Menendez *** Shusaku Sasaki Nolan M. Schmitz *** Anthony T. Scrittore IV ** Brooke L. Seifert * Nicolas Patrick Sheehan Jason Matthew Sherry Paal H. Skjefstad Joseph C. Skuza ** Benjamin David Stimpson Lenny Tisnovsky Kylie Von Schmidt * Clare V. Walters Tongshu Wen * Owen M. White * Cody James Williams * Jordan D. Williams Jon-Joseph E. Wilson
--



College of Health Sciences and Technology

Yong Tai Wang, Ph.D.
DEAN

Pamela Beach, Ph.D.
PROFESSOR AND ASSOCIATE DEAN

Ashley Jackson, 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 Bachelor of Science Degree

- Sobia Hafeez Ansari
- ** Jordan R. Baumeister
- ** Tiffany Nicole Blackman
- *** Danielle M. Bunce
- * Olivia M. Fritz
- Angelina C. Garcia
- ***\$ Zahra’a H. Ghazle
- * Catherine M. Goodman
- Sharon R. Green
- Cailyn Laura Hess
- * Kaitlyn Reese Kimmel
- Holly N. Lamirande
- Riley J. Lordon
- Isabella Lucia Pallotta
- Rolleen Percy
- Ashley N. Seeley
- Chloe E. Seller
- *** Alyssa Margaret Smith
- Abriana J. Tarsoo
- Daniel Joseph Tomanovich
- * Maribeth G. Trivison
- Margaret E. Tuttobene
- * Karen B. Villa
- Zoe G. Zeller

Echocardiography

Candidates for Certificate

- Hailey Jordan Colantoni
- Justine B. Draper
- Melissa Ladin
- Delvina Lajqi
- Ruvim Poplavskiy
- Cristiana Marie Tomassetti
- Angela Maria Vito

Physician Assistant

Janice Shirley, MPH, MBA, Ph.D., PA-C, DFAAPA, Program Director

Physician Assistant

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

- ** Justin Pham Au
- ** Jennifer I. Donatella
- * Grace E. Ferruzza

- ** Marie N. Fraser
- ** Carolyn S. Higgins
- ** Carrissa D. Hlywa
- * Sydney A. Hoang
- ** Evonne Kristen Iman
- Samantha G. Ingham
- *** Laura A. Kaplan
- ** Bo Eun B. Kim
- * Rebecca R. Klein
- ** Ruth Ann Kunik
- ***\$ Juliana A. Lutzer
- ** Lindsay Lee Maloney
- Elise R. Marcussen
- Lynn M. Nguyen
- * Justine Joy Nichols
- Grace M. Panou
- ** Meghan L. Patrick
- * Breanna J. Quigley
- *** Miriam M. Rigas
- * Ashton A. Riley
- ** Emma C. Roland
- Tucker Enright Routenberg
- * Meaghan J. Strempel
- ** Katie Elizabeth Taylor
- ** Claire L. Templeton
- ** Marissa Elizabeth Noel Tortorice
- *** Mary L. Veljovski
- Emily Eileen Werner
- *** Alexi K. Wong
- *** Eve Nicole Yoder

Department of Medical Sciences, Health, and Management

James Perkins, MFA, Head

Biomedical Sciences

Todd Camenisch, Ph.D., Program Director

Biomedical Sciences

Candidates for Bachelor of Science Degree

- Temilade A. Adewale
- * Alien N. Ali
- ***\$ Shishir Annamaneni
- Naemy Weldeslase Asmorom
- Morgen J. Baker
- *** Marcus H. Black
- Alexis R. Borzelleri
- Jessica M. Botham
- Emma G. Branco
- ** Anna Chamberlin
- Katie E. Ciccone
- Brendan T. Corrigan
- ***\$ Simratpal Singh Deol
- Cammie Victorea KLN Edwards
- *** Isabella Marie Erickson
- Anthony C. Fay
- ** Cassandra L. Forth
- * Tahaara Jeylani Gazali

- *** Karalyn Ann Giancursio
- **\$ Guerline Guerrier
- *** Olivia Mae Harris
- *** Jaimie A. Isaac
- * Kristin Knowles Jakosh
- Samantha J. Kerner
- ***\$ Bronwyn T. Khangsar
- Vishesh Kharbanda
- Antonia Marie LaFemina
- *** Audrey C. Lagerbom
- * Nicolas Boschan Langdon
- Yasmine Shayne Lee
- ** Ming Li
- *** Josie E. Maki
- ** Sasha E. Markle
- * Olivia Rose McCluskey
- Declan P. McHale
- Hannah Rae Milbrand
- Dalianne Millet Acosta
- ***\$ Samuel J. Moses
- Nicole A. Ness
- Isabelle Sue Nitsch
- *\$ Oluwabuyikunmi Oluwatimilehin
- Owo-Odusi
- *** Eunice Hyewon Park
- Olivia R. Perkins
- ***\$ Sarah A. Postigo
- Nico Putnam
- * Brandon Kyle Rodriguez
- Carmen A. Shavers
- Morgan Hope Singleton
- Chloe M. Sparkman
- *** Karthikha Sri Indran
- **\$ Brooke A. Stankiewicz
- ***\$ Grace Elizabeth Sullinger
- Reace Isabella Todi
- Athena Shanti Vasdani
- **\$ Rhiannon E. Wagner
- ***\$ Eleanor J. Warren
- ** Carter Douglas Wilkie
- ** Megan G. Witherspoon
- *** Riley A. Zuber

Health Systems Management

Patricia Poteat, Ph.D., Interim Program Director

Health Systems Administration

Candidates for Certificate

- Eric M. Blostein
- Danielle M. Bunce
- Alyssa Margaret Smith

Health Systems Management

Candidates for Master of Science Degree

- Brendan Boose
- Kiere Jena Caston
- Jonathan Timothy Kemnitz
- Joseph Y. Moon

Medical Illustration

James Perkins, MFA, Head

Medical Illustration

Candidates for Master of Fine Arts Degree

- Wen Ting Dong
- Krysta Douskey
- Bryona Rose Hamilton
- Jenny Phillips
- Kirsten Ingrid Santiago

Wegmans School of Health and Nutrition

Elizabeth Ruder, Ph.D., MPH, RDN, Head

Nutritional Sciences

Brenda Ariba Z. Abu, Ph.D., RDN, CDN, Program Director

Nutritional Sciences

Candidates for Bachelor of Science Degree

- ** Chloe E. Brassie
- *** Madison D. Degenfelder
- *** Sarah Hong
- *** Ayla M. Laro
- ** Brianna Elizabeth Wise

Exercise Science

William Brewer, MS, CES, Program Director

Exercise Science

Candidates for Bachelor of Science Degree

- * Dylan Brown Collins
- * Ethan Michael Coom
- * Kara E. Freer
- Sophia F. Gorton
- Gabriel Oyzon McMurtrie
- Illumirosa P. Priester
- ** Maxwell Thomas Skene

Health and Well-being Management

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

Health and Well-Being Management

Candidates for Master of Science Degree

Nicole A. Ness
Maxwell Thomas Skene

Dietetics and Nutrition

Kristie O'Connor, MLA, RDN, Program Director

Dietetics and Nutrition

Candidates for Master of Science Degree

Jenelle Leon Saravia
Emily L. Szewczyk
Meghan E. Taylor
Olivia R. Towne
Justin K. Walker



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
- Dov Zachary Alperin
Chane’l Marie Giddens
Marquasia S. Hayes
Miranda Robin Keefe
Valerie A. Liegey
Jonathan Frank Nyilas
Caitlin C. Petit-Huck
Gabrielle Janelle Polinaire
Tyler James Senecal
Angela M. Sieg
Brennan Mark Tomlinson
Jonathan R. Unger
- Individualized Program**
Candidates for Bachelor of Science Degree
- *** Ene Aliu

***\$ Kylie R. Aquaro
Elizeth Arroyo
Nahom Ashagrea

* Omowunmi Mosunmola Ayangbayi
Charles R. Baldwin
Jonathan Tsog Batmunkh

** Owen P. Bauman
Brinda Bhattarai
Diellza Binaj
Eric M. Blostein
Bryant Alexander Breier
Lucas Henry Brennwald

** Jonathan S. Brown

** Gwynneth Anne Buckton
Brianna C. Cahoon
Athena M. Campudoni
Nina Rose Catherall

* Ndidiamaka O. Chimah
Esther Choi
Danielle E. Cirola
Emily L. Click
Sarah Marie Collins
Kevin X. Contreras

** Daniel Alexander Coplan

***\$ Aline R. Crankshaw
* Shpat Dalipi
Isaac De Vera
Miles DelGreco
Celian Diaz

*** Hannah Joan Durand

** Rhys Miller Evans
Destiny Aaliyah Fernandez
Jaylen F. Fier
Collin L. Fluke
Mateo Alejandro Garcia
Shakira M. Garnett
Chane’l Marie Giddens
Sonata Paige Gill
Taylor Giuliano

* Gail Gonzalez
James Kento Gorayeb
Jackson R. Goulding

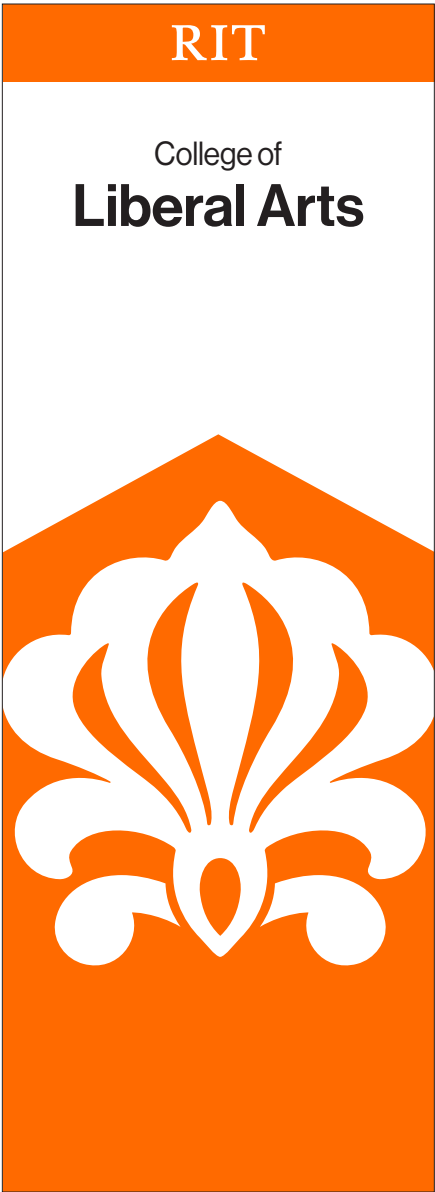
- Sabrina Sherika Green
- ** Josh Haizen
* Debbi L. Heller
- ** Brianna Litteer Hill
Anja Hoel
- *** Mattia Sylvia Hofstetter
Jeremy Hogan
- * Tyler S. Holewinski
- *** Katherine G. Hollembaek
Nicholas Daniel Howard-Fudge
Ryan A. Hoyle
Turner V. Hume
Anthony Joseph Ingrassia III
James A. Johnson
Barsha Khanal
Nishant Kharel
- *** Noah M. Kiehne
Brian A. Kishpaugh
- *** Andrew Knox
* Rachel A. Kohl
Keith Lam
Gabriel E. Larocque
Sophia I. Larson
McClain Sinclair Leong
Fortesë Limani
Keiji Lohier
Deborah Jean Loomis
Timothy E. Malone
Jacob Charles Marcus
Hannah Marie Marsh
Craig Andrew Maurer
Jordan Dominick Mazza
Ellie Rose McCullagh
Adam Hughes McLaughlin
Katyanne X. Meier
- ** Julian Anthony Mika
- ** Lillian R. Miller
Wendy Miller
- * Sandra A. Molinari
Emmett A. Morgan
- * Ella R. Napierkowski
Stavros Anthony Niforatos
- ** Mary Nicole Nikitkova
- * Laniece E. Oliver
- ** Isaac W. Olsen-Starke
Lucas J. Ouimette
Victoria Ashley Reina Parsonage
Ueda
John Patrick
Ashley J. Payne
Chloe Mayson Pendergast
Michelle Minh Tri Phan
Ruvim Poplavskiy
Jamie V. Pritchard
Andrew Thomas Racic
Elizabeth Adriana Ramos
- *** Mary Beth Rawlins
Tre C. Reese
Alena Alexis Refuerzo
- ** Christianna G. Reynolds
Casey Lynn Riddel
Conor Thomas Roberts
- ***\$ Hridiza Roy

- *** Maya Sapozhnikov
- *** Jordan R. Scheidt
Danielle B. Schloss
- *** Jillian G. Silva
Amrit Sinha
Jake W. Streamer
Maria Isabel Stull Escobar
- * Erza Suma
Justin M. Talbot
Anna V. Tarasuk
Karmen Chabriéa Taylor
Sylvan Alexander Taylor
- *** Jacob M. True
Valencia Rose Urbaniak
Robert A. Vazquez
- *\$ Palak Wadhwa
Nia Joylyn Walker
Erica Lin Wentworth
- ** Lisa Lee Whitley
- ** Kaylee G. Willard
Jackson C. Wing
- * Kaylyn R. Young
Zhile Yu
Brandon F. Zazza
Cory S. Zeitz
Zifan Zeng
Xuanming Zhou
- Project Management**
Candidates for Advanced Certificate
- Darlene Ardila
Karson Bates
Thomas F. Brand
Jose Eduardo Fontanez
Julia Lo Re Geigel
Emilie D. Gronski
Ashley Gurak
Elizabeth V. Hanks
Dwane Hannam
Hanna Elizabeth Hoekman-Steimling
Travis Kong
Cayden James Mangiameli
Quincy Alexander Myles Jr.
Gerson Nozea
Beth Schoenfeld
Shraddha Naishadh Shastri
Ethan Stiles
Amanda Grace Wehrman
- Professional Studies**
Candidates for Master of Science Degree
- Anika Aftab
Thomas F. Brand
Dwane Hannam
Thekra Ali Mohammad Abbas
Hattawi
Lyndsey F. Hicks
Elizabeth Jean Knisley
Michael LoPresti Jr.
John Michael Masternick
Amber Elizabeth Mattice

- Jared Houston Murphy
Phi Long Nguyen
Maka Phillipal Ochuko Ovir
Augustina Adomaa Oware
Cheryl Reminder
Irma T. Sanchez
Zarrina Shokirova
Makenzie E. Smith
Lindiwe Anne Stenberg
Ethan Stiles
Justin Z. Tang
Samantha E. Valdivia
Rylan Louis Vanacore
Stephen Charles Wehner
Tanner Phillip Winklemann
- Professional Studies— RIT Dubai**
Candidates for Master of Science Degree
- Ahmed Amro Abdelmonem
Abdelrazek
Samar Alaaeldin Abdelsalam
Kholoud Haroon Abdulghani
Abdulghafoor
Mohammad Yousuf Sulaiman
Abdulla Alhashmi
Hajar Hussain Ali Hashim Ahli
Fatma Ibrahim Mahmood Ahmad
Maitha Hussain Ahmed Helal Ahmed
Noora Yousef Al Hammadi
Moza Sulaiman Al Zaabi
Fatima Ismail Abdelrahman Al Zarooni
Alunood Yousuf Baqer Ali Alamiri
Zainab Majeed Abd Ali Alaqiqi
Marwan Abdulmajid Mohammad Saleh Alawadhi
Maryam Ahmed Abdulla Ahmed Alawadhi
Sultan Bader Hussain Abdulla Albahri
Amal Abdulrahman Hasan Abdulrahman Albeshr
Ahmed Yaaqoub Yousif Alaziz Alblooshi
Anfal Mansour Albloushi
Abdulrahman Rashid Khalifa Rashid Albuflaseh
Khalfan Ahmad Mohammed Saeed Khalfan Aldoobi
Ahmad Mohammed Majid AlFalasi
Humaid Ahmad Saeed Bin Hezaim Alfalasi
Khalifa Ahmad Humaid Baddaw Alfalasi
Mediya Jassim Mohammed Bin Natoof Alfalasi
Rashed Atiq Saeed Almaqoodi Alfalasi
Meera Mohammed Sayed Saeed Sayed Moh Alhashmi
Rayan Ali Mohamed Elsayed Rashed Ismail Mohammed AlJanahi

- Saif Nasser Aljasmi
Abdullah Matar Ali Ali Shabani Alketbi
Humaid Ahmed Alkhuroosi
Mariam Mohamed Ahmed Mohamed AlMaazmi
Mohamed Bader Hassan Ali Almansoori
Aishah Khalid Obaid Khatim Almarzooqi
Mohamed Ali Almarzooqi
Mohammad Ahmed Almasoum
Amna Yousef Easa Aljaed Almatrooshi
Salem Mohamed Juma Bin Jabr Almheiri
Fatima Mohammed Abdulla Almula Reem Almula
Omar Ali Amin Mohamed Alnemer
Elyaziah Majed Abdulla Saleh Alnuaimi
Marwan Salem Mohamed Salem Alqaydi
Ali Abdulrahman Ali Alrais
Suhail Ali Hussain Ali Alsalman
Nada Alsattari
Saif Khalid Abdulrahman AlShahin
Nasser Humaid Omran Merdas Alshamsi
Omar Saleh Rashed Alhamrani Alshamsi
Dhabia Khalifa Mohammed Khalifa Alshehhi
Dana Nabil Saeqer Alsoori
Hamad Younus Yousuf Abdulghafoor Altamimi
Saeed Ahmed Abdulrahim Ali Alwari
Ahmad Hussain Amiri
Mohammad Hamad Mohammad Abdulla Anoohi
Ayad Aziz
Basil Adel Ismail Basbous
Abdalla Haissam Bassaleh
Aisha Jasem Abdulla Othman Batran
Aysha Ali Benyas
Aisha Ahmad Bin Sulaiman
Khalid Abdulhamid Abdulkarim Bukhashem
Manisha Daswani
Sara Ismail Suroor Juma Dhalam
Ghia Dirani
Roya Ebadi
Yaser Essa
Rowdha Masood Abdulrahman Falaknaz
Ratana Muhannad Ali Fraihat
Dina Ali Haidar
Thekra Ali Mohammad Abbas Hattawi
Ali Arif Salem Mohamed Ibrahim
Hamdan Abdulrahman Abdulla Mohamed Kalantar
Hind Tawfiq Abdulwahid Kazim

Hind Ahmad Hassan Abdulla Nasser Ibrahim Abdulla Mohammed Ibrahim Obaidalla Soumith Reddy Poonuri Shahan Daneshver Quettawala Safa Mohammad Samih Razmk Abdulrahman Saif AlSaleh Roshni Rajendra Salvé Zarrina Shokirova Mizbah Syed Saleem Syed Joe Vinson Ukken Khalid Juma Yaqoub	Zachary Alan Stephens *** Jacob M. True Christian A. Wahl
Project Management <i>Candidates for Master of Science Degree</i> Emilie D. Gronski Christine Martinez Gerson Nozea	
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 . Nicholas E. Capogreco *** Eva Patricia Raketsky Czukkermann Sofia Donata DeFelice ** Kyle M. Kaczorowski **§ Jessica Rose Klein Andrew R. Lerma Emma Xiao Qian Mahoney * Nicholas A. Randall *** Andrew Daniel Schacke	
Army Reserve Officers’ Training Corps LTC Jacob Jendrey, Commander	
The following will receive their commission as Second Lieutenant in the U.S. Army . ** Amanda S. Brunken * Dylan Brown Collins Mike Albert Costas * Nolan James Field Graham Charles Kinnaird *** Amelia Jane Kuzma * Brandon Kyle Rodriguez	



College of Liberal Arts

Kelly Norris Martin, Ph.D.

DEAN

Kirsten Condry, Ph.D.

ASSOCIATE DEAN

Lauren Hall, Ph.D.

ASSOCIATE DEAN

John S. Smithgall

ASSISTANT DEAN

The College of Liberal Arts is signified by a fleuron 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

Humanities, Computing, and Design

Jessica Lieberman, Ph.D.,
Undergraduate Program Director
Candidates for Bachelor of Science Degree

Brendan Patrick Gallo
Jack T. Irish
Grace Jinjoo Ledford
Ruhang Liu
** Elliot Lurie
* Paige Elizabeth McKenna
Donovan Michael Nieves
Aiden E. Perkins
Kenneth Hyunkyu Shin
*** Olivia M. Steffenhagen
Colleen H. Trott
** Madeline Anya Whelan
Trinity Asha Wray

International and Global Studies

Jessica Hardin, Ph.D., Undergraduate
Program Director
Candidates for Bachelor of Science Degree

*** Aubrey Grace Cole
*** Emily M. Davis
** Ava A. El-Sayed
** Kaylee E. Hubbard
*** Andrew Knox
* Jabriel V. Parham
***§ Adrienne Cecilia Sanza
* Samantha N. Wagner
* Aidan M. Wynne

Museum Studies

Juilee Decker, Ph.D., Undergraduate
Program Director
Candidates for Bachelor of Science Degree

** Finn Bishop-Duford
** Nicole B. Feldman
*** Eliot J. Gavin
*** Renee M. Guerin
* Carolyn E. Lee
***§ Riley Aiko Mason
** Cassidy L. Ohol
*** Gabriella Grace Smith
Katherine Y. Stevens
* Kayla Rae Suarez

Women’s, Gender, and Sexuality Studies

Silvia Benso, Ph.D., Undergraduate
Program Director
Candidates for Bachelor of Science Degree

***§ Jessica R. Busick
Marisa C. Johnston

McClain Sinclair Leong

Department of Criminal Justice

Jason Scott, Ph.D., Chair

Criminal Justice

Judy Porter, Ph.D., Undergraduate
Program Director
Candidates for Bachelor of Science Degree

Mohmmad K. Al-Hamdani
Justin C. Bales
Jordyn Charlotte Bear
** Kyla Catherine Bear
** Ariana R. Ciaschini
**§ Jordan Rose Cochenour
** Rhys Miller Evans
* Marisha Takyia Howard
*** Umana Huq
*** Caio Jafet
Morgan K. Lukens
* Rita Magzanyan
***§ Samantha R. Marino
* Gina Marie O’Shaughnessy
** Emma J. Oebel
**§ Finn Marie Rhoads
Christine M. Ridgway
*** Demi Christina Riegel
* Jessica A. Samms
Nicholas Taroni

Department of Economics

Bharat Bhole, Ph.D., Chair

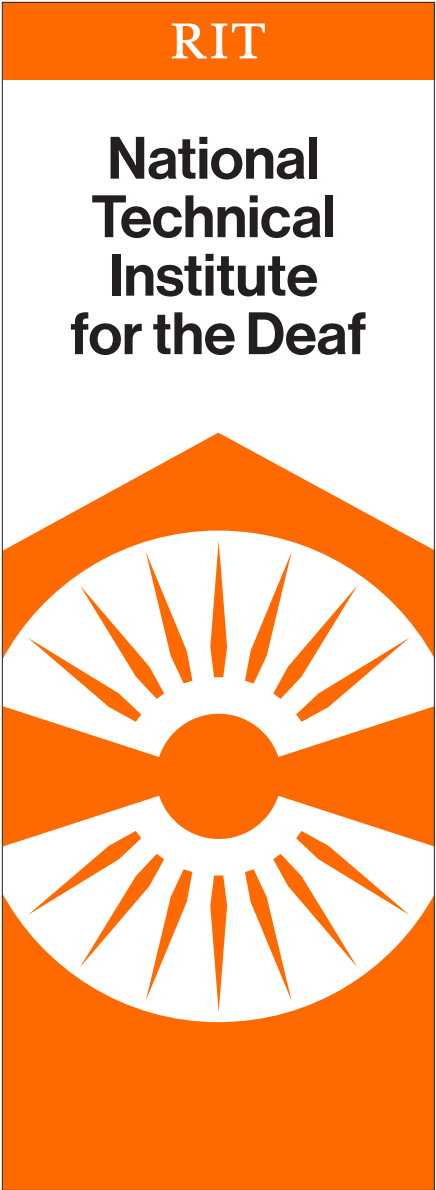
Economics

Bridget Gleeson, Ph.D.,
Undergraduate Program Director
Candidates for Bachelor of Science Degree

Rohan M. Curtin
* Diogo da Cunha Lima Almeida
Ethan D. Ferguson
Jeeshan D. Huq
*** Umana Huq
Gregory C. Lynskey
** Amanda T. Mccullough
***§ Anh Luu Hoang Nguyen
Matthew C. Thompson
** Marchella Nicole Tino
Solomon Zhang

Department of English	
Elizabeth Goins, Ph.D., Chair	
English Julie Johannes, Undergraduate Program Director <i>Candidates for Bachelor of Science Degree</i>	
Bryce M. Carney ** Ace Gray * Richard B. Kennedy * Violetta B. Kowalczyk ** Lillian R. Miller Dermot J. Mulcahy Liz J. Przepiora ** Cameron V. Robinson *** Andrew John Selenko ** Rodrigo Sierra-Vettorazzi ** Lydia Q. Simpson *** Ophelia Julianne Spence ** AJ Wagner *** Carolyn Riley Wilson	
Department of History	
Tamar Carroll, Ph.D., Chair	
History Rebecca Scales, Ph.D., Undergraduate Program Director <i>Candidates for Bachelor of Science Degree</i>	
* Chase J. Foresti * Dylan J. Gifford William M. Rooney ** Kameron M. Torrey	
Department of Modern Languages and Cultures	
Sara Armengot, Ph.D., Chair	
Applied Modern Language and Culture Yuhan Huang, Ph.D., Undergraduate Program Director Chinese Track Philippe Chavasse, Ph.D., Undergraduate Program Director French Track Yukiko Maru, Undergraduate Program Director Japanese Track Sara Armengot, Ph.D., Undergraduate Program Director Spanish Track <i>Candidates for Bachelor of Science Degree</i>	
** Andrew John Joseph Akre *** Aubrey Grace Cole	
** Kaylee E. Hubbard ** Kyle M. Kaczorowski *** Ayla M. Laro *** Rachel Marriott ** Dylan R. McCue ** Rahul M. Raiyani *** Victoria Lynn Russell ***\$ Adrienne Cecilia Sanza *** Ophelia Julianne Spence ***\$ Eleanor J. Warren *** Miranda B. Wells * Aidan M. Wynne ***\$ Evelyn Zou	
Department of Philosophy	
Lawrence Torcello, Ph.D., Chair	
Philosophy Evelyn Brister, Ph.D., Undergraduate Program Director <i>Candidates for Bachelor of Science Degree</i>	
Jahmir T. Hinds **\$ Afnaan A. Qureshi	
Department of Political Science	
Ray Dongryul Kim, Ph.D., Chair	
Political Science Benjamin Banta, Ph.D., Undergraduate Program Co-Director Nathan Dinneen, Ph.D., Undergraduate Program Co-Director <i>Candidates for Bachelor of Science Degree</i>	
Clinton D. Charter *** Yousra Ghassat **\$ Jessica Rose Klein * Olivia LaMarra *** Elsa F. Landon *** Rachel Marriott Hunter Bradley McChesney *** Anna E. Meisenburg **\$ Afnaan A. Qureshi Elizabeth Hope Van Laeken	
Department of Psychology	
Joseph S. Baschnagel, Ph.D., Chair	
Psychology Caroline DeLong, Ph.D., Undergraduate Program Director <i>Candidates for Bachelor of Science Degree</i>	
*** Lia D. Allen	
* Angelina Elizabeth Bermudez ***\$ Olivia W. Bryant Jessica Jane Burks *** Shayla Chau ** Isabella F. Ciardi Sam R. Clinton ** Victoria A. Curtis * Helena M. Delzer Juliana Elizabeth R. Dy Ragos ** Ava A. El-Sayed Oluwatobiloba Ifeanyichukwu Fadipe Jamison O. Fick * Parker Flis ** Emily A. Funk Angel A. Garcia Rachel Mary Gaudette ** Kaitlin Rose Gunther * Theresa R. Haas Kiara A. Johnson ***\$ Abby J. Jones ** Jilan J. Koules ** Amanda R. Leary Prashant A. Mainkar Alec E. Mantz ** Sara G. Munoz ** Briana Angeli Pabon Xinyuan Pan *** Adriana Grace Pecora Aaliyah Samara Quinones * Willow Moss Rose *** Leah Elizabeth Rosen *** Jasmine M. Roy * Jessica A. Samms Kodi L. Smith Rilee Anne Strainis Ella F. Stuck Keyana Monet Sutton Isabel Sara Taylor * Elise Rebecca Watson ** Haylee N. Webb Paige M. Woodall	
Department of Public Policy	
Eric Hittinger, Ph.D., Chair	
Public Policy Eunju Kang, Ph.D., Undergraduate Program Director <i>Candidates for Bachelor of Science Degree</i>	
*** Yousra Ghassat Marisa C. Johnston Nala M. Mitas	

Department of Sociology and Anthropology	
Jeffrey Burnette, Ph.D., Chair	
Sociology and Anthropology Christine Kray, Ph.D., Undergraduate Program Director <i>Candidates for Bachelor of Science Degree</i>	
*** Anna E. Carter Carleigh E. Cartwright *** Emily M. Davis Ian G. Fochesato ** Emily A. Funk *** Drue A. Hamlin * Kara Elrose Immekus Justin Hing Man ***\$ Rachel Alayna Rohrbaugh * Joel M. Sibert ** Kameron M. Torrey	
School of Communication	
Tracy Worrell, Ph.D., Director	
Advertising and Public Relations Kari Cameron, Undergraduate Program Director <i>Candidates for Bachelor of Science Degree</i>	
** Elijah David Bowley Addison G. Carr ** Emma E. Dooley Justin Dorsey Kiria F. Gonka Gregory P. Lenoce * Katelyn Sarah Moran-Pearlman *** Cassandra Gabrielle Paul ** Brandon J. Rothstein David R. Sanders Jeremy Jason Stewart	
Communication Keri Barone, Undergraduate Program Director <i>Candidates for Bachelor of Science Degree</i>	
John D. Bagley Teresa Aurelia Carroll *** Kaatje Mayer ** Amasharay Reguneak McDonald	
Journalism Thomas Dooley, Undergraduate Program Director <i>Candidates for Bachelor of Science Degree</i>	
Hailey Zargo Fowler Ronald A. Haurie * Richard B. Kennedy ** Taylor Berit Moe Nia S. Moore	
Communication Xiao Wang, Ph.D., Graduate Program Director <i>Candidates for Master of Science Degree</i>	
Colin S. Farmer Emily Rose Rubera Sawyer Elisabeth Anne Tehan	
Department of Criminal Justice	
Jason Scott, Ph.D., Chair	
Criminal Justice Tony Smith, Ph.D., Graduate Program Director <i>Candidates for Master of Science Degree</i>	
Violet Ameele Venita Monet C. D'Angelo Rhys Miller Evans Jamie Hunt Morgan A. Keeney Chloe L. Sitton Anna Zieba	
Department of Psychology	
Joseph S. Baschnagel, Ph.D., Chair	
Experimental Psychology Rebecca Houston, Ph.D., Graduate Program Co-Director Tina Sutton, Ph.D., Graduate Program Co-Director <i>Candidates for Master of Science Degree</i>	
Olivia B. Allaby Anna Sofia Hege Chase Martin Nicole Taboada Savannah A. Tellander Paola S. Torres	
Department of Public Policy	
Eric Hittinger, Ph.D., Chair	
Science, Technology and Public Policy Qing Miao, Ph.D., Graduate Program Director <i>Candidates for Master of Science Degree</i>	
John Thomas Chon Jr. Jolie E. Crunelle Benjamin T. Duby Naved Islam Mark Osime Cooper D. Pinaud Rebekah G. Walker	



National Technical Institute for the Deaf

Gerard Buckley, Ed.D.
PRESIDENT, NTID; VICE PRESIDENT AND DEAN, RIT

Gary Behm
ASSOCIATE VICE PRESIDENT FOR NTID 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

Lya M. Acevedo Baez
Esther J. Cho
Lourdine Jordonne
Christian Lopez Gonzalez

Administrative Support Technology

Candidates for Associate in Applied Science Degree

Demario Darling
Krystyna R. Miller

Business

Candidates for Associate in Science Degree

Cassidy L. Dainty
McKenna D. Girod
Jan Nicole Chua Ho
Masuwa Sikana

Business Administration

Candidates for Associate in Applied Science Degree

Jahliliyah J. Banks
Edward Fields Jr.
** Sylwia J. Gondowicz
* Jacqueline C. Williams

Business Technology

Candidates for Associate in Occupational Studies Degree

Jonathan J. Briseno
Jacqueline Rodas

Department of Engineering Studies

Karen Beiter, Interim Chairperson

Applied Mechanical Technology

Candidates for Associate in Applied Science Degree

** Alex Aguiar
Payton D. Lange
Michael James Mussallem

Architectural and Civil Drafting Technology

Candidate for Associate in Applied Science Degree

Peter M. Thang

Precision Manufacturing Technology

Candidates for Associate in Occupational Studies Degree

** Moira C. Loftin
Doug A. Meehan
Matthew C. Myers
* Gage K. Votaur

Department of Information and Computing Studies

Brian Trager, Chairperson

Applied Computer Technology

Candidates for Associate in Applied Science Degree

Hayden Andrew Blecher
Grace Elizabeth Huff

Applied Computer Technology

Candidates for Associate in Science Degree

Joshua J. Beldue
Patrick M. LeBeau Jr.
Joseph McEnroe
Gustavo Alberto Mejia
Erik Menchaca
Ragde Alexander Primero
John W. Quinn

Department of Liberal Studies

Kathryn Schmitz, Ph.D., Chairperson

Applied Liberal Arts

Candidates for Associate in Science Degree

Landing Badjie
Rhiannon D. Flores
Sierra R. Horvath
Marie An Johnson
Skylin S. Macy
Mallory R. Pachuiolo
Wilhemina E. Robinson
Isabel Lynn Santiago
Ashley Nicole Whigam

Community Development and Inclusive Leadership

Candidates for Bachelor of Science Degree

Anastasia Sophia Mena Vergara
* Joel M. Sibert

Department of Science and Mathematics

Austin Gehret, Ph.D., Chairperson

General Science

Candidates for Associate in Science Degree

Gabriel A. O'Dell
Sergio Aaron Serrano

Laboratory Science Technology

Candidates for Associate in Applied Science Degree

Amadou T. Diallo
Kaya Rong Jensen
*** Yangdu Sherpa

Department of Visual Communications Studies

Andrea Zuchegno, Chairperson

Design and Imaging Technology

Candidates for Associate in Occupational Studies Degree

Jordan Renee Marie Alnajjar
Elizabeth A. Hartmann

Design and Imaging Technology

Candidates for Associate in Applied Science Degree

** Alejandra A. Acosta
Rebecca O. Adeyinka
Keyazsha I. Ashford
*** Mackenzie A. Barrett
Autumn M. Boyer
* Darison V. Daggett
Kiara Yanire Diaz
* Leonard Tumaini Faini
** R. Xavier Flores
Kyhrie T. Fontenot
** Oriana L. Foss
Briana D. Johnson
Luis A. Linares
Muzen Abdalla Magzoub
Elizabeth Merry Matko
** Felipe L. Miranda
Kay-Lin J. O'Brien
Qixia Tang

Department of American Sign Language and Interpreting Education

Jason Listman, Ed.D., Chairperson

ASL-English Interpretation

Candidates for Bachelor of Science Degree

Kassandra Albarrán
Krystal K. Ayala Alvarado
Alaina R. Biddle

*** Grace Bonner
***\$ Jessica R. Busick
** Kathryn S. Castoria
Reina Castro
* Brittney Mary Cellini
** Morgann L. Conley
** Toni Lee D'Aurio
Beck E. Dean
** Elena Cassandra Desai
*** Lyn Lee Eaton
* Lillianna J. Fowler
*** Holly J. Galvin
*** Madisen R. Hicks
***\$ Abby J. Jones
** Elizabeth M. Lebeau
** Rachel Miller
** Kaley L. Otterson
Alexander Michael Quarrell
**\$ Amy L. Roberts
**\$ Zahria H. Ruper
*** Kiersten E. Ryan
Emilee F. Skinner
Camille Otiti Enitan Uadiale
*** Miranda B. Wells
** Antonio Cosimo Zyats

Health Care Interpretation

Candidates for Master of Science Degree

Clayton Higgins
Suzanne Juberian
Cierra Josephine Pope
Eric Dean Severson
Jessica L. Ziomek

Department of Deaf Education

Patrick J. Graham, Ph.D., Chairperson

Secondary Education of Students who are Deaf/ Hard of Hearing

Candidates for Master of Science Degree

Jacinda Baldwin-Gomez
Reena Banerjee
Kelsey Mae Beers

Vianney Bernal
Kari Bingham
Gabriel Romero Cariño
Jesse Marie Connelly-Cohen
Tanisha Marie Cotton
Rose Crisman
Francesca Teresa Cusato
Emma Jane Doughty
Cristal Dueñas Tejeda
Thalia Fernandez
Chinke Percha Gratrix
Amelia K. Hamilton-Ketchum
Star Heu
Jeffery Liu
Haruna Matsumoto
Colleen Mills
Abbey J. Moreland
Eve Elizabeth Murphy
Sajiran Nadarajah
Sarah Rose Poirier
Jeff Pratt
Marcus Pryor
Terri Mae Sauer
Megan Marie Sellers
Easter Tauaese-Faafiti
Nhi Uyen Tran
Brooke Aliza Turell
Elizabeth Anne Weiss
Sara Jean Wnek
Malia Selvi Zornoza

Degrees for NTID Students Awarded through Other RIT Colleges

College of Art and Design

Candidates for Bachelor of Fine Arts Degree

*** Isabel E. Barker
Joseph P. Bungart
Olivia G. Clark
*** Caroline B. Hill
* Muzen Abdalla Magzoub
** Amy Nguyen
*** Emily Brooke Sherman
** Bailee Robben Strang
* Nathan Lee Templeman

Candidates for Master of Fine Arts Degree

Ana M. Joyce
Philip Hoang Pham
Emma R. Woerle

Saunders College of Business

Candidates for Bachelor of Science Degree

Zachary Aaron Calinda
Samira A. Doiron
* Tommy Gerard Hassett

Elvira Kabanova
*** Lydia Anne Keffer
** Aidan D. Noyes
Yvon Pham
Daniel A. Pletenets
* Estefany Sanchez
Michael Joseph Santoro
** Carson R. Stoltzfus
***\$ Zara A. Thompson
Devin Michael Whittington
Michael M. Williams Jr
<i>Candidates for Master of Business Administration Degree</i>

Daniel Sol Belozovsky
Myren Ikaika Bobryk-Ozaki
Thomas M. Moody
Samuel Andrew Robertson
Christopher Benjamin Soukup
Golisano College of Computing and Information Sciences
<i>Candidates for Bachelor of Science Degree</i>

* Conrad L. Chaffee
*** Eloise P. Christian
***\$ Griffin T. Danner-Doran
Yunhao Dong
Denis Tumaini Faini
Nash R. Farrand
* George Anthony Gabro
* Artem Yaroslavich Goncharov
* Chen Guo
Lucy Herbold
Scott C. Jackson
Krysta R. Lestico
Flavio Medina Jr.
** Brittany Elizabeth Morris
Richard J. Murphy
Menna S. Nicola
Sahand Nowshiravani
Ethan R. Nunez
Jose Andres Nunez
***\$ Taode Taode Ogden
*** Ryan T. Ong
Lee H. Rubin
Joshua I. Samuel
Dylan Kenneth Sandberg
*** Matthew S. Simoni
** Andrew Bolton Simonson
*** Adam Hui Wang

<i>Candidates for Master of Science Degree</i>
Matthew Richard Ballerini
Tycho S. Bear
Eloise P. Christian
Manikantan Eakiri Lakshmanan
Taode Taode Ogden
Jaron Rehkop
Matthew S. Simoni
Ian Ip Sit

Matthew P. Watkins
Kate Gleason College of Engineering
<i>Candidate for Bachelor of Science Degree</i>
Lillian M. Kelley
<i>Candidates for Master of Science Degree</i>
Jonathan Francis Brennan
Moni Isabella Chavez-Padilla
College of Engineering Technology
<i>Candidates for Bachelor of Science Degree</i>

** Andrew John Joseph Akre
** Emersen G. Bartsch
** Andrew M. Fournier
** Kayley Elizabeth Judd
** Dana Renee Lee Matthews
* Ethan Malcolm Miller
Dakota J. Rochette

<i>Candidates for Master of Science Degree</i>
Emersen G. Bartsch
Trisha L. Gard-Thompson
Kayley Elizabeth Judd
College of Health Sciences and Technology
<i>Candidates for Bachelor of Science Degree</i>

* Catherine M. Goodman
Sophia F. Gorton
Sharon R. Green
Vishesh Kharbanda
Yasmine Shayne Lee
*** Josie E. Maki
Morgan Hope Singleton
**\$ Rhiannon E. Wagner
***\$ Eleanor J. Warren

<i>Candidate for Master of Science Degree</i>
Meghan E. Taylor
College of Liberal Arts
<i>Candidates for Bachelor of Science Degree</i>

** Andrew John Joseph Akre
* Helena M. Delzer
** Ava A. El-Sayed
Ian G. Fochesato
* Dylan J. Gifford
** Ace Gray
*** Caio Jafet
Kiara A. Johnson
*** Andrew Knox
* Violetta B. Kowalczyk
* Rita Magzanyan

* Katelyn Sarah Moran-Pearlman
Christine M. Ridgway
David R. Sanders
*** Andrew John Selenko
Rilee Anne Strainis
** Marchella Nicole Tino
***\$ Eleanor J. Warren
* Elise Rebecca Watson

<i>Candidates for Master of Science Degree</i>
Olivia B. Allaby
Chase Martin
Nicole Taboada
Savannah A. Tellander
Anna Zieba

College of Science
<i>Candidates for Bachelor of Science Degree</i>
Elizabeth L. Adamson
*** Eloise P. Christian
* Parker M. Mei
Ryan C. Schwendel

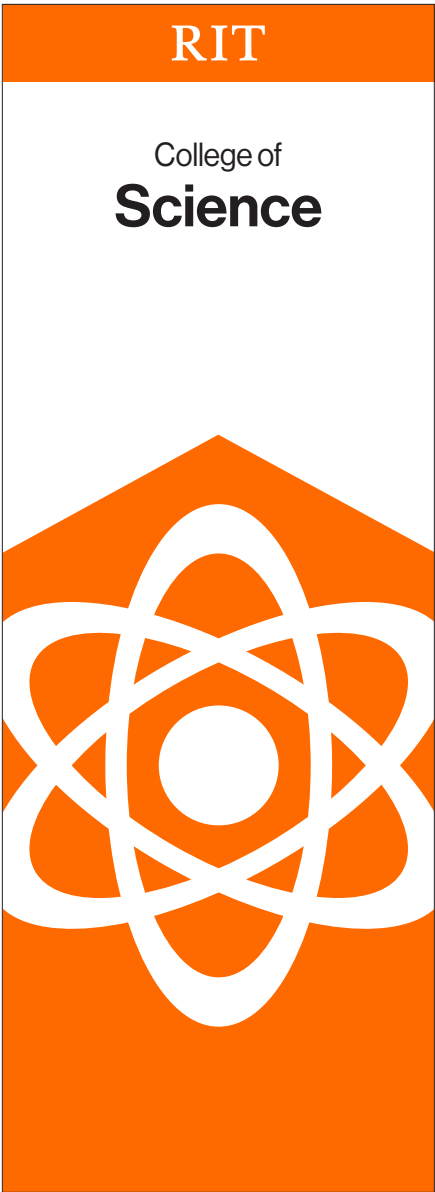
<i>Candidates for Master of Science Degree</i>
Vanessa R. Baker
Hannah DeFelice
Ulysses Wayne Hampton
Mavis Irwin
Ryan C. Schwendel

Golisano Institute for Sustainability
<i>Candidate for Master of Science Degree</i>
Elena M. Merle

School of Individualized Study
<i>Candidates for Bachelor of Science Degree</i>

* Omowunmi Mosunmola Ayangbayi
Athena M. Campudoni
Nina Rose Catherall
Isaac De Vera
* Gail Gonzalez
** Brianna Litteer Hill
Brian A. Kishpaugh
*** Andrew Knox
Ellie Rose McCullagh
* Laniece E. Oliver
Ashley J. Payne
Alena Alexis Refuerzo
Casey Lynn Riddel
Maria Isabel Stull Escobar
** Kaylee G. Willard
* Kaylyn R. Young

<i>Candidate for Master of Science Degree</i>
Maka Phillipal Ochuko Oviri



College of Science

André O. Hudson, Ph.D.
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

L. Kate Wright, Ph.D., Head
Bioinformatics and Computational Biology
<i>Candidates for Bachelor of Science Degree</i>

* Sarah Rapin de Cesare
Jason M. Guarin
Dakota M. Kosiorek
Leora T. Mouli

Bioinformatics and Computational Biology
<i>Candidates for Dual Degree—Bachelor of Science and Master of Science Degrees</i>

Crystal Pearl Lee
** Diya T. Mathai
* Makenna E. Swartz
*** Serena J. Tuytschaevers

Bioinformatics
Feng Cui, Ph.D., Program Director
<i>Candidates for Master of Science Degree</i>

Skye J. Bixler
Mavis Irwin
Mukul Kandwal
Lane Rachel Lasley
Sanjana Logu
Nadia Paige Moore
Kristen Rae Patten
Hung Hanh Trang Phan

Biology
<i>Candidates for Bachelor of Science Degree</i>

Juan A. Alfaro
Zaid M. Amer
Samantha K. Connell
Ava I. Deferrante
*** Lillian M. DePalma
Jonathan D. Guerin
Owen R. Hunter
*** Amelia Jane Kuzma
Emma Sabat
*** April M. Soule
** Emma G. Thompson
*** Sioana L. Vimahi

Biology/Environmental Science
<i>Candidate for Dual Degree—Bachelor of Science and Master of Science Degrees</i>

*** Laura R. Krebs

Biotechnology and Molecular Bioscience

Candidates for Bachelor of Science Degree

*** Thomas J. Bedore
Liv K. Caspersson
** Hazel M. Civalier
Natalie D'Alimonte
** Alexandria R. Davis
Sofia Donata DeFelice
* Lute J. Douglas
Victoria Maiga Greever
*** Nathaniel H. Hahn
*** Dillan Thomas Hatch
** Emmaly S. Held
*** Alexandria M. Hodson
Samantha J. Kerner
Brendan P. Metz
** Meredith Brooke Michetti
* Caitlin Beatrice Mooney
*** Grace Vittoria Perna
** Lily R. Proskine
** Sophie L. Quail
Jacob J. Rubenstein
*** Victoria Lynn Russell
Hunter J. Sickler
Spencer R. Sickler
*** Shreya A. Sujith
***\$ Grace Elizabeth Sullinger
* Kaitlyn N. Treffinger
Aidan X. Vargas
*** Lizabeth McKenzie Watts
* Dane Paul Wintermantel

Biotechnology/Bioinformatics
<i>Candidate for Dual Degree—Bachelor of Science and Master of Science Degrees</i>

Ryan C. Schwendel

Environmental Science
<i>Candidates for Bachelor of Science Degree</i>

** Hayden H. Berner
Trinity M. Bohrer
Alexandru N. Canavra
Erika Lynn Fernandez
Isabel L. Handly
** Wilson Lin
*** Francesca N. Molee
Maria Elena Morales
*** Sophie J. Routenberg
*** Alexa K. Seefeldt
*** Ren Staggs
Matthew J. Stockman
*** Eva Switala

Environmental Science Carmody McCalley, Ph.D., Program Director <i>Candidates for Master of Science Degree</i>	Applied Statistics and Data Analytics <i>Candidates for Bachelor of Science Degree</i>	Computational Mathematics <i>Candidates for Bachelor of Science Degree</i>
Vanessa R. Baker Hannah DeFelice Nicole Fuller Ulysses Wayne Hampton Benjamin Edwin Lyon Hannah Virginia McGuinness-Piasecki Ethan Potter Autumn Dawn Potts Kathryn Victoria Spencer	* Ethan T. Armstrong ** Samuel Winston Bennett *** Nicholas Z. Bird * Julia C. Blaschak *** Sophia L. Bowman * Tian En Chen *** Andrew Michael Duncan * Josiah C. Dutcher ** Alexander Joseph Fazzino * Jung Hyun Kang *** Courtney E. Keef ** Declan P. Matheson ** Amanda T. Mccullough * Lincoln T. Mercurio *** David J. Millard ** Megan G. Moreau ** Samantha M. Mossmann * Linqi Qin *** Nathaniel Duggan Shroyer * Abigail F. Smith ** Shanshan Sun ***§ Faith Y. Wong * Bryce A. Wyckoff	*** Spencer R. Anderson * Gweneth Andrea Antonio ***§ Abigail Weber Broscius * Kent G. Carrier *** Kyle J. Cullen * Nathan Selorm Dake * Sylvia B. Eisenberg ***§ James R. Hanby Jr. * Alexander M. Harry * Michael J. Holtz III ** Andrew C. Isaacson * Kilian J. Jakstis *** Patrick Richard Johnson *** Holden L. Lalumiere ** Samuel J. Liepke * Jenna R. Manns ***§ Madeline Abigail Mariano *** James Donald Mikus *** Nytha Ramanathan * Dylan M. Stein * Andrew J. Terhune
School of Mathematics and Statistics	Applied Statistics <i>Candidates for Dual Degree—Bachelor of Science and Master of Science Degrees</i>	Computational Mathematics/Applied and Computational Mathematics <i>Candidate for Dual Degree—Bachelor of Science and Master of Science Degrees</i>
Joshua Faber, Ph.D., Head	** Daniel L. Barnes * Julia Lauren Barr * Tyler A. Kubiak	** Gabriel M. Johnson
Applied Mathematics <i>Candidates for Bachelor of Science Degree</i>	Applied Statistics Teresa Gibson, Ph.D., Program Director <i>Candidates for Master of Science Degree</i>	Computational Mathematics/Computer Science <i>Candidates for Dual Degree—Bachelor of Science and Master of Science Degrees</i>
Elizabeth L. Adamson Frederic R. Barnes *** Sophia L. Bowman ** Amanda S. Brunken ***§ Dimitra Kiritsis Cappers * Connor Hardman ** Carson J. Hearn * Kristin T. Hino * Josh Iosevich * D'asia Lashae Johnson ** Kiera M. Kelly ** Katelyn E. Knights ** Michael John Kostrna Jr. ** Declan P. Matheson * Erin E. Ozminkowski * Lena Cordelia Pang * James Mynard Higgins Pease * Nicolas Joseph Sovare ***§ Dorothy X. Suzuki-Burke * Bryce William Tynan * Eric Starbuck Wheatley	Tara Nicole Celata Huihong Chen Charles Lubas Mikayla D. MacIntyre Enkhmaa Nergui Tessa Audrey Pedevillano Rachael Lillian Pendleton Yanliang Qi Derek Tan Kiersten Kathryn Winter	*** Eloise P. Christian *** Alex Scott Gideon
Applied and Computational Mathematics Kara Maki, Ph.D., Program Director <i>Candidates for Master of Science Degree</i>	Applied Statistics <i>Candidates for Advanced Certificate</i>	Biochemistry <i>Candidates for Bachelor of Science Degree</i>
Youssof Rabie Abdullah Mustafain Ali Ava Rose Dreher Mobina Ghorbaninejad Adrian James Heldt Garrison Lee Koch William Cade Reinberger Rebecca Raye Rodrigues Alexa Jane Shreeve Ziyi Su	Harleen Kaur Zuned Khalifa	Liam M. Culhane Ryan Shannon Erne *** Mia E. Kushner * Morgan Ashley Lopez * Delila C. MacLeod ***§ Aidan D. Miller * Griffin C. Pileski ***§ Anna N. Rooney ** Mya L. Soto * Penny Vath * Mary E. Visingard **§ Aleea Marie Wrightstone

Chemistry <i>Candidates for Bachelor of Science Degree</i>	Physics/Materials Science and Engineering <i>Candidate for Dual Degree—Bachelor of Science and Master of Science Degrees</i>	Physics George Thurston, Ph.D., Program Director <i>Candidate for Master of Science Degree</i>
*** Liam J. Almekinder * Connor J. Badendyck * Brenna S. Barry * Nicholas E. Capogreco * Olivia M. Gustafson * Carson R. Kelly * Sebastien Lach * Logan J. McCurry ***§ Anna Grace Rack * Alexander Victor Velez	John Wyatt Morrell	Srijan Banerjee
Chemistry <i>Candidate for Dual Degree—Bachelor of Science and Master of Science Degrees</i>	Materials Science and Engineering <i>Candidate for Advanced Certificate</i>	Astrophysical Sciences and Technology Andrew Robinson, Ph.D., Program Director <i>Candidates for Master of Science Degree</i>
Yoonjung Cho	Adam Richard Nielsen	Noelle Jade Feist Benjamin Fisler Jersey Jae Hutchins Felix Martinez III Patricia Bernice Mcmillin Taylor Michelle Paul Diana E. Ryder Jediah Gofhaone Tau Allen Chenhao Wen
Materials Science and Engineering Scott Williams, Ph.D., Program Director <i>Candidates for Master of Science Degree</i>	School of Physics and Astronomy	Chester F. Carlson Center for Imaging Science
Julia E. Spaziani Paul Christopher Suflita	Michael Kotlarchyk, Ph.D., Head	Jan van Aardt, Ph.D., Director
Microelectronic Engineering/Materials Science and Engineering <i>Candidate for Dual Degree—Bachelor of Science and Master of Science Degrees</i>	Physics <i>Candidates for Bachelor of Science Degree</i>	Imaging Science <i>Candidates for Bachelor of Science Degree</i>
* Ryan C. Allen	Ethan J. Adkins Karina N. Bryant * Leo A. Coons ** Stanley F. Goodwin III ** Benjamin T. Hartman-Seeskin * Hasanat Hasan * Sam Hosier IV * Wyatt A. Kerr * Jackson R. Kinser * Ryan S. Kolecki * Matthew M. Lawler *** Zehua Liang * Qian Di Lin * Jonathan Raymond Lutzer *** Brandon Matthew Massett * Helen M. Michael * Rachel S. Patanella * Joey T. Root ***§ Samuel Owen Silliman ***§ Myrra R. Small * Nicolas Joseph Sovare ** Rivka Stasavage *** Nickolas R. Villante * Christopher E. Voskinarian * Ella E. Watts * Gabriel J. Wilber * Mikolaj Wilkosz * Ulysse Orion Worrall * Brandon P. Wright * Jacob W. Ziegler	Sheyranna M. Cajigas * Kyle Patrick Cummings ** Nicholas Kazakos Duggan *** Jett J. Forward * Grace C. Kachmaryk * Daniel P. Klosinski * Jason T. Kwong * Robert A. Mancini * Ryan McDonald * Parker M. Mei * Lauren R. Mowrey **§ Emily Annette Rivera Ojeda * Luke D. Spinosa ** Karla S. van Aardt * Stavros Viron * Mason J. Wahlers * Jonathan M. Wheeler
*** Jamie Katherine Badawy *** Wendy Boice *** Hin Chun Eow ***§ Tomasz S. Mazur ***§ Crystal Qu * Jack A. Troilo * YaLing Zheng	Chemistry/Materials Science and Engineering <i>Candidates for Dual Degree—Bachelor of Science and Master of Science Degrees</i>	Imaging Science David Messinger, Ph.D., Program Coordinator Anthony Vodacek, Ph.D., Program Coordinator <i>Candidates for Master of Science Degree</i>
* Celine T. Cammarere ** Maria Ciko * Alexander C. Dyer ***§ Kristen Nicole McDonough	Tessalie Adelina Caze-Cortes ***§ James R. Hanby Jr. *** Nathan M. Klein ** Joshua Jacob Masri *** Keegan S. Tonry	Kevin Patrick Donnelly Dominic Aidan Flack John Nijim

Integrated Sciences Academy

Michael Murdoch, Ph.D., Head

Color Science

Susan Farnand, Ph.D., Program Director
Candidates for Master of Science Degree

Andrea Avendano Martinez
Yanmei He
Vlad Alexandru Simion

Astrophysical Sciences and Technology Ph.D.

Andrew Robinson, Ph.D., Program Director

Astrophysical Sciences and Technology Ph.D.

Candidates for Doctor of Philosophy Degree

Alessandro Ciarfella
Dissertation: Analytical Studies of Black Hole Systems
Advisor: Carlos Lousto, Ph.D.

Lorenzo Ennoggi
Dissertation: Relativistic Gas Accretion onto Supermassive Black Hole Binaries from Inspiral Through Merger
Advisor: Manuela Campanelli, Ph.D.

Kaila Jean Makana Nathaniel
Dissertation: Massive Stars Behaving Badly: Exceptional Interactions and Their Remnants
Advisor: Richard O'Shaughnessy, Ph.D.

Nikki G Noughani
Dissertation: Convective Common Envelope Models with Parameters for Observation
Advisor: Jason Nordhaus, Ph.D.

Rohan Ajay Kumar Pattnaik
Dissertation: Spectroscopy Pre-trained Transformer (SpecPT) — A Universal Spectroscopic Analysis and Redshift Measurement Framework
Advisor: Jeyhan Kartaltepe, Ph.D.

Sofia Valentina Sosa Fiscella
Dissertation: Enhanced Pulsar Timing Precision for the Era of Nanohertz Gravitational Wave Astronomy
Advisors: Michael Lam, Ph.D., and Andrew Robinson, Ph.D.

Katelyn Jo Tabell Wagner
Dissertation: Eccentricity in Binary Black Hole Mergers
Advisor: Richard O'Shaughnessy, Ph.D.

Olivia Ruth Young
Dissertation: Radio Emission as a Probe of Astrophysical Sources and Ionized Media
Advisors: Michael Lam, Ph.D., Scott Ransom, Ph.D., and Michael Zemcov, Ph.D.

Color Science Ph.D.

Susan Farnand, Ph.D., Program Director

Color Science Ph.D.

Candidates for Doctor of Philosophy Degree

Edwin Pei
Dissertation: Ambient Environment Effect on Color Perception
Advisor: Susan Farnand, Ph.D.

Imaging Science Ph.D.

Jan van Aardt, Ph.D., Program Director

Imaging Science Ph.D.

Candidates for Doctor of Philosophy Degree

Nathan Michael Burglewski
Dissertation: On the Optimization of Sensors for the Remote Sensing of Corn Yield
Advisor: Jan van Aardt, Ph.D.

Chase Cañas
Dissertation: End-to-End Systems Limitations for Hyperspectral Target Detection Using Parametric Models and Subpixel Lattice Targets for Validation
Advisor: John P. Kerekes, Ph.D.

Gong Chen
Dissertation: Femtosecond Laser Figuring and Polishing for Freeform Optics Fabrication
Advisor: Jie Qiao, Ph.D.

Arianna Parent Giguere
Dissertation: Steering Through Change: How Aging Eyes and Stroke-Induced Vision Loss Affect Driver Control
Advisor: Gabriel Diaz, Ph.D.

Chowdhury Sadman Jahan
Dissertation: Transfer Learning Across Domains and Sensing Modalities
Advisor: Andreas Savakis, Ph.D.

JamesJ Liu
Dissertation: Morphology Classification of High Redshift Galaxies from JWST NIRCam Images Using Unsupervised Machine Learning
Advisor: Jeyhan Kartaltepe, Ph.D.

Mohammad Shahriar Saif
Dissertation: Advancing the Utility of Unmanned Aerial Systems-Based (UAS) Imaging Techniques in Broadacre Agriculture: A Multimodal Case Study on Table Beets
Advisor: Jan van Aardt, Ph.D.

Robik Shrestha
Dissertation: Towards Bias-Resilient Deep Neural Networks Towards Bias-Resilient Deep Neural Networks
Advisor: Christopher Kanan, Ph.D.

Zixin Yang
Dissertation: Towards Vision Intelligence-Based Liver Surgery
Advisor: Cristian Linte, Ph.D.

Mathematical Modeling Ph.D.

Nathan Cahill, D. Phil., Program Director

Mathematical Modeling Ph.D.

Candidates for Doctor of Philosophy Degree

Meghan Rowan Childs
Dissertation: Insights into COVID-19 Dynamics via the Integration of Subpopulations, Vaccinations, and Bayesian Calibration in a Semi-Enclosed Community Model Framework
Advisor: Tony Wong, Ph.D.

Adam M Giammarese
Dissertation: Network and Tree-based Approaches to Data-Driven Modeling of Complex Climate Systems
Advisor: Nishant Malik, Ph.D.

Jordana O'Brien
Dissertation: A Novel Approach to Predicting Particle Deposition in a Human Lung Using a Lumped, Oscillatory Respiratory Model
Advisors: Kara L. Maki, Ph.D., and Jennifer A. O'Neil, Ph.D.

Rhiannan Ruef
Dissertation: An Investigation of Electrical Surface Impact as a Three-Dimensional Low-Energy Defibrillation Method
Advisor: Niels F. Otani, Ph.D.



Goliso 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

Kyle Parnell

Dissertation: Pathways to the Circular Economy: Product, Process, and Behavior Influences on Value Retention Processes in Consumer Electronics
Advisor: Michael Thurston, Ph.D.

Tunmise Ibukun Raji

Dissertation: A Remote Sensing-Based Evaluation of Road and Electricity Infrastructure Expansion Effects on Development in Sub-Saharan Africa
Advisor: Nathan Williams, Ph.D.

Sustainable Systems

Amitrajeet A. Batabyal, Ph.D., Interim Head, Department of Sustainability
Candidates for Master of Science Degree

Huascar Pablo Arcienega Barriga
Ella Gabrielle Doane
Liron Gjocaj
Elena M. Merle
Nomusa Mguni
Thomas Richard Minahan
Sai Shreya Nyayapathi
Jennifer Y. Park
Brandon Toye
Rachel Van Dongen
Guanpeng Wang

Architecture

Seth H. Holmes, Interim Head, Department of Architecture
Candidates for Master of Architecture Degree

Arushi Bhatia
Prajwal Abhijit Dudhane
Harinitha Harish B
Devine M. Karas-Gonzalez
Arundhati Sujata Rajesh Kawlekar
Shing Wai Leung
Christine Limbert
Alexander Narvaez
Julie Le Nguyen
Nikki Ngoc Nguyen
Michael G. Patchen
Odaly Plancarte
Jenna M. Rosser
Jeremy Caleb Weeden



RIT Croatia

Irena Guszak, Ph.D.

PRESIDENT AND DEAN

Jakob Patekar, 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

- Valeriia Akhmerova
- Marko Amon
- * Lucija Andelic
- Antonia Andrijašić
- Minela Arnaut
- * Doria Arnautalic
- * Borna Banovec
- Roko Bašković
- Mislav Bekavac
- Gabriel Beloša
- Nikola Biljecki
- Anja Blazevic
- Iva Bošnjak
- * Nada Boto
- Vlaho Brailo
- Luka Braovac
- Stela Brezović
- Dea Činić
- Teodor Čoporda
- Sara Čorluka
- *** Nikola Črček
- Dane Crljen
- Lanooloreta Crnjak
- Karlo Čubrić
- *** Viktor Čudoski
- Maximir Dadic
- Mia Kelly Debeljuh
- Marko Dodić
- *** Domagoj Dugandžić
- Gabriela Dzoja
- Damjan Elek
- Ena Gašparac
- Iva Gazilj
- Josip Grbavac
- ** Mislav Grgić
- Paula Gunjina
- Emil Hashimov
- Marko Hećimović
- Karla Holetic
- Jan Horacek
- Nika Hunski
- Luka Ivanis
- Tin Jendriš
- Lara Juranović
- Tia Jurin
- Luka Karanikić
- Laura Kolak
- *** Lara Kozlović
- Antonio Kraljić
- Leon Kunšt
- Filip Landeka
- Sarah Lasri
- Karla Ljubišić
- Niko Lucić
- Tigran Lucić
- Ib Management, Psychology
- ** Dino Marenjak
- Mirjana June Maurer
- Patricia Mendeš

- Leticia Mijatović
- Ilan Mislovic
- Karla Mrkušić-Biloš
- Anotida Ashley Musakana
- Lana Naletilic
- Lucija Novačić
- Dora Novosel
- Marija Nera Omazić
- Maria Oroshi
- Erni Paparizo
- Kiara Pelicarić
- Paula Pende
- Filip Petrovic
- Josip Pezer
- Bruno Plascar
- * Lara Plohl
- Lovro Poldrugac
- Dino Poprženović
- Ana Racan
- Nuša Ranilović
- Tomas Rukavina
- * Laura Russo
- Laura Samardžija
- Dominik Ivan Šapro
- Lena Sarić
- ** Stanislav Sarić
- Aria Selimovic
- Niko Simek
- Krešimir Šimović
- Marko Škrtić
- Lovro Šooš Maceljiski
- Anita Subotić
- Lovro Svetina
- Emma Tonković
- Jana Karla Vusić
- ** Kristafer Tonci Yovich
- Eva Martina Zlatec
- Dominic Zorović
- * Branko Đekić

Hospitality and Tourism Management

Candidates for Bachelor of Science Degree

- * Noa Beusan
- Jovan Bukilić
- * Ina Dizdarc
- ** Elena Dugandžić
- Rozalija Francesković
- Ante Kolundija
- Milica Kos
- ** Jana Krstić
- *** Tijana Matović
- Aurora Perić
- Jozef Plumaj
- Irina Raickovic
- Anja Savinović
- * Anamarija Senjanin
- Patrik Vrljic
- *** Ana Vujović
- * Sophie Noa Živković

Web and Mobile Computing

Candidates for Bachelor of Science Degree

- Josef Tomislav Arieatas
- Luka Badžek
- Toni Bernetić
- * Bernarda Bijelić
- * Matea Boderištanac
- *** Michel Brassard
- * Matija Brnas
- Tarik Čečo
- Petra Cesar
- Marija Debelić
- Kristian Grbavac
- Haris Grebovic
- Antonio Gredicak Ivcek
- *** Swen Grgičević
- Stoja Danijela Jozić
- *** Svebor Kamenski-Bačun
- * Ante Klapež
- Sven Kovacevic
- David Kraljić
- Martin Krapec Ferenčak
- * Luka Krpan
- *** Doroteja Krtalic
- ** Tia Lneniček
- Bruno Maleš
- *** Leo Maloca
- * Divna Mijić
- Emanuel Ivan Mlikota
- *** Ida Marija Mužić
- Stipe Polić
- *** Arnes Poprženović
- Karla Rimac
- Roman Leon Rogic Cvinar
- ** Vito Schuster
- Mark Sinistaj
- Josip Šošić
- Mario Štura
- Gabriel Josip Suric
- ** Kiara Toska
- David Petar Vitković
- Toni Vlasic
- Dominik Volić
- Yunyi Wu
- * Amar Zagorcic

Information Technology and Analytics

Martin Zagar, Ph.D., Program Director

Candidates for Master of Science Degree

- Dora Beronić
- Adam Jozić
- Marko Jurić
- Ella Markota
- Tomas Martinčić
- Lara Modrić
- Lucijan Pavić
- Petra Rajko
- Lorenzo Enrico Maria Trucco

Organizational Leadership and Innovation

Malarvazihi Hirudayaray, Ph.D., Program Director

Candidates for Master of Science Degree

- Alisa Aliti Vlašić
- Bruno Banovec
- Ivana Tea Čondić
- Josip Franjičević
- Luka Goleš Babić
- Kristijana Ištuk
- Kristina Kavarić
- Nikolina Lulić
- Marko Markota
- Mislav Šiško
- Marko Škarica



RIT Dubai

Yousef Al-Assaf, Ph.D.
PRESIDENT

Khalid Khawaja, Ph.D.
PROVOST AND 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.

Graduate Programs and Research
Sanjay Modak, Ph.D., Chair

Professional Studies
Candidates for Master of Science Degree

Ahmed Amro Abdelmonem Abdelrazek
Samar Alaaeldin Abdelsalam
Kholoud Haroon Abdulghani
Abdulghafoor
Mohammad Yousuf Sulaiman
Abdulla Alhashmi
Hajar Hussain Ali Hashim Ahli
Fatma Ibrahim Mahmood Ahmad
Maitha Hussain Ahmed Helal Ahmed
Noora Yousef Al Hammadi
Moza Sulaiman Al Zaabi
Fatima Ismail Abdelrahman Al Zarooni
Alunood Yousuf Baqer Ali Alamiri
Zainab Majeed Abd Ali Alaqiqi
Marwan Abdulmajid Mohammad Saleh Alawadhi
Maryam Ahmed Abdulla Ahmed Alawadhi
Sultan Bader Hussain Abdulla Albahri
Amal Abdelrahman Hasan
Abdelrahman Albeshr
Ahmed Yaaqoub Yousif Alaziz Alblooshi
Anfal Mansour Alblooshi
Abdelrahman Rashid Khalifa Rashid Albuflaseh
Khalfan Ahmad Mohammed Saeed
Khalfan Aldoobi
Ahmad Mohammed Majid AlFalasi
Humaid Ahmad Saeed Bin Hezaim Alfalasi
Khalifa Ahmad Humaid Baddaw Alfalasi
Mediya Jassim Mohammed Bin Natoof Alfalasi
Rashed Atiq Saeed Almaqoodi Alfalasi
Meera Mohammed Sayed Saeed Sayed Moh Alhashmi
Rayan Ali Mohamed Elsayed
Rashed Ismail Mohammed AlJanahi
Saif Nasser Aljasmi
Abdullah Matar Ali Ali Shabani Alketbi
Humaid Ahmed Alkhuroosi
Mariam Mohamed Ahmed Mohamed AlMaazmi
Mohamed Bader Hassan Ali Almansoori
Aishah Khalid Obaid Khatim Almarzooqi
Mohamed Ali Almarzooqi
Mohammad Ahmed Almasoum

Amna Yousef Easa Aljaed Almatrooshi
Salem Mohamed Juma Bin Jabr Almheiri
Fatima Mohammed Abdulla Almulla
Reem Almulla
Omar Ali Amin Mohamed Alnemer
Elyaziah Majed Abdulla Saleh Alnuaimi
Marwan Salem Mohamed Salem Alqaydi
Ali Abdelrahman Ali Alrais
Suhail Ali Hussain Ali Alsalkan
Nada Alsattari
Saif Khalid Abdelrahman AlShahin
Nasser Humaid Omran Merdas Alshamsi
Omar Saleh Rashed Alhamrani Alshamsi
Dhabia Khalifa Mohammed Khalifa Alshehhi
Dana Nabil Saqeer Alsoori
Hamad Younus Yousuf Abdulghafoor Altamimi
Saeed Ahmed Abdulrahim Ali Alwari
Ahmad Hussain Amiri
Mohammad Hamad Mohammad Abdulla Anoochi
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Ayad Aziz
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Aisha Ahmad Bin Sulaiman
Khalid Abdulhamid Abdulkarim Bukhashem
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Ghia Dirani
Roya Ebadi
Yaser Essa
Rowdha Masood Abdelrahman Falaknaz
Ratana Muhannad Ali Fraihat
Dina Ali Haidar
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Ali Arif Salem Mohamed Ibrahim
Hamdan Abdelrahman Abdulla Mohamed Kalantar
Hind Tawfiq Abdulwahid Kazim
Hind Ahmad Hassan Abdulla Nasser
Ibrahim Abdulla Mohammed Ibrahim Obaidalla
Soumith Reddy Poonuri
Shahan Daneshver Quettawala
Safa Mohammad Samih Razmk
Abdelrahman Saif AlSaleh
Mouza Salem Alteneiji
Roshni Rajendra Salve
Zarrina Shokirova
Mizbah Syed

Saleem Syed
Joe Vinson Ukken
Khalid Juma Yaqoub

Department of Business and Management
Panagiotis Kokkalis, Ph.D., Chair

Finance
Candidates for Bachelor of Science Degree

Faisal Faud Mohammed Ahmed AbuBaker
** Samera Ahmadi
Abdulaziz Faisal Al Bannai
Lamees Fozan Sameer Al Mofleh
Ahmed Rashed Alattar
Ahmad Mohammed AlHammadi
Firas Omer Mohamed Mustafa Alnoor
Huda Asif Syed
Azhar Murtaza Bahrainwala
Sadiya Bakbergen
Abdulaziz Sasi Musa Ben musa
Rayan Mazen Elrayes
Mohamed Elshaikh Edris
Nour Muin Erkan
Asiya Hassan Hirabai
Osama Ammar Mousa Ismail
*** Raushan Jamal
Khaled Emadeddin Hasan Kassab
Viral Vimalkumar Lodhia
Ibrahim Mohammad Masri
*** Krisalyn Noronha
** Emma Paul
** Alua Raimbayeva
* Maria Sabiq
ieshan shareefullah
Rafae Tariq

Global Business Management
Candidates for Bachelor of Science Degree

Khalid Juma Mohammad Hassan Ahli
** Fatema Qusay Mohammed Al Kharsan
Layan Deya Al-Badareen
Ibrahim Saeed Al-Tass
Saif Iyad Hasan Albustanji
Salama Alshaer Mohammad Saeed Almeroashad
Muhammad Imran Arif
* Dua Muhammad Asif
Mustafa Nayef Bahbouh
Talal Belhdaj Hassine
Aya Ahmed Eldamrawy
Mohamed Ali Mohamed Elhassan
Ali Mohamed Loutfy Elemam Ahmed Emam
Amirsina Farjad
Aituar Galimov

Ashravi Jain
Michelle Miriam Joshua
* Mohammad Saad Kadwani
Manal Kaup
Najebah Mohammed Konbaz
Anandha Krishnan Krishna Kurup
Chris Biju Mattam
Jenna Mamoun Milli
Jaydaa Nassar
Abdeali Murtaza Patanwala
Ahmed Ismail Ramadan
Mohammed Razvin
Soheil Ahmed Sadeghi
*** Irina Sidorenko
* Muhammad Suhail
Hans Lukaas Santos Tayao
Abraham Paul Abraham Thuruthel
Miqdaad Tinwala

International Business
Candidate for Bachelor of Science Degree

Nidal Rabih Houssaki

Marketing
Candidates for Bachelor of Science Degree

Khaled Essam Abdelkarim
Ahmad Shakeeb Bahij Abdul-Hadi
Zena Ahmed Wafaa Elsayed Aboelfadl
Ma'en Khaleel Mohammad Abu Swai
Yehia Gamal Fathi Ahmed
Raneem Fady Chadid Elssaad
** Salma Walid Kamal Abdelhadi Eltalhawi
* Mariyam Mustafa Esoof
Layla Hamie
Nour Houceine
** Mariam Farida Kashif
Dania Y O Salha
* Tuqa Ali Yaseen
Davood Shiran Maadeli Zadeh

College of Engineering and Computing

Muhieddin Amer, Ph.D., Dean

Department of Electrical Engineering and Computing Sciences
Jinane Mounsef, Ph.D., Chair

Electrical Engineering
Candidates for Master of Science Degree

Abdelrahman Zaki Zain Ahmad Alsharif
Houssein Kanso
Rasha H. A. Tabasha

Electrical Engineering
Candidates for Bachelor of Science Degree

Liza Shadi Abdoulah
Saeed Ahmed Al Shehhi
Rashed Mohammed Alhajri
Ziad Ahmad Fuaad Alhoms
* Nour Eddin Adnan Alkhatib
Hamad Ibrahim Mubarak Bin Hendi Allanjawi
Ahmed Mohammad Awadh Ali Almahri
* Nooruldeen Chasib A. Almohammed
Rafea Humaid Alsuwaidi
Mohammed Malek Ahmed Amir Alzaim
Ahmed Atif
Emaan Chaudhry Muhammad Faisal Chaudhry
Mohammed Ibrahim Elleithy
*** Aron George
Ahmed Khaled Ahmed Hammad
Ahmad Jehad Hasan
Mhd Adnan Mhd Maher Kassoumeh
** Muhammad Moazam Khan
Piyush Prakasan Kizhakkeveettil
Sabrina Mohammad Khalil Al Bukhari
** Joyasree Roy
Moath Ahmad Abdel Rahim Shalabi
** Haitham Riyad Elddin Shaker Yaghi
Ahmad Yehya Zahran

Computing and Information Technologies
Candidates for Bachelor of Science Degree

* Tareq Mustafa Abbas
* Noella Abigail Sucheta Abraham
* Mohammed Eyad Abu Mustafa
Omar Osama Falah Al-Ayyash
Noora Ahmed Mohamed Ahmed Alnuaimi
Anzif Anvaj
Hiba Arshad
Abbas Fakhruddin Attarwala
Revan Ausi
Ahmed Jay Pajarito Calso
Albair Elias Elias
Saif Faisal
Shaikh Mohammed Faizan
Najib Firas Al Madi Sr.
* Siddhant Nandkumar Gade
** Mohammad Hadi Elabed
Muhammad Hamdan
Shikha Hemanth Kumar
Zahra Mahmoud Hijazi
Manav Hareesh Hingorani
Farah Mohamed Mohamed Abdelaziz Ibrahim
Tairlan Kairolla
Yash Kalvani
* Avasyu Kashyap

*** Aathif Khan
Misal Muhammad Kunhi
Nart Ramzi Madi
*** Hritish Mahajan
** Rayyan Mahtab
* Johnson John Maliakal
Amaal Nuha Mecci
Charbel Mezawi
Aminu Aminu Muazu
Waqar Niat Khan
* Sandra Raj
Maksim Rashchupkin
Sakshi Charudatta Sadgune
Faiza Farid Shaikh
*** Omar Abdullah Shaikh Al Zoor
* Arya Sharad Sonone
Mohammed Sohail Al Mohaideen
Sondos Ziad Sosak
Mohammed Basil Thachu Veettil
Muhammed Yusuf

Cybersecurity

Candidates for Master of Science Degree

Abdallah Abdulfattah Mohamad
Abdulrahman
Amer Abdulfattah Mohamad
Abdulrahman
Alia Mohammad Hussain Ali Ahli
Saeed Ibrahim Mohamed Hassan
Albanna
Hamad Hussain Mohammed Abdulla
Alblooshi
Rashed Husni Rashed Alnuman
Alanood Abdulmajed Alrawai MD
Ahmed Abdulla Ali Almutawa
Alshehhi
Shamma Hussain Ali Hammad Bin
Hammad
Afra Ibrahim Bin Fares
Rahul Premkumar Nair
Felix William

Cybersecurity

Candidates for Bachelor of Science Degree

Zeyad Abdalaziz
*** Muhammad Abdullah
Ayman Mustafa A Al Jayyosi
Hadi Saeed Al Yaaqoubi
Zeyad Wesam Al-Horani
Umar Alam
* Rana Ali Mohsen Alzakary
Mohammad Farhan Jihad Alloush
Mohammad Abdulaziz Abdulla
Hussain Almalik
Kholoud Khalid Rashed Dafoos
Almheiri
Abdullah Alrjoub
Khalid Mahmoud Mohammad
Alshekhhossin
Omar Khalid Rashed Essa AlThani
Hoor Mohammed Arif

Amr Atalla
Abdelrahman Yasser Awad
Nuzaer Afridi Bari
* Abdelouakil Bouharrat
* Abderrahim Bouharrat
Vijaya Baskar Bubesh
Ahmad Jamal Daqruq
Mina Ramez Hakeem Attia Farag
Ayham Amjed A M Fayed
* Lamar Gebara
* Syed Basit Hussain
** Afra Ibrahim Mustafa
Akhmad Masri
Ahmed Khalfan Nasser Mattar
* Jude Mohammed Talib
Munir Mohd Alrimawi
* Yara Ghiya Nabhan
Mohammad Ahmad Nasib Fairouz
Nasib
* Muaz Abdulrahim Osman
Akshay Patwardhan
Ahmad Mahmoud Ahmad Qadourah
*** Waseem Hazim Nazmi Qaffaf
Mohammad M Kh Salam
Shane Anthony Jude Saldanha
*** Advika Sunil
** Sai Chaitanya Kumar Tadepalli
Ayman Bassam Yousef Yousef
Syed Zohair

Department of Mechanical and Industrial Engineering

Wael Abdel Samad, Ph.D., Chair

Mechanical Engineering

Candidate for Master of Science Degree

Mikhail Skibar

Mechanical Engineering

Candidates for Bachelor of Science Degree

Mukhammadaziz Abdulazizov
Mohammad Abu Swai
Amal Adel Al Qadri
Mohammad Muhanad Al Rimawi
Waleed Tariq Mousa Alshanti
*** Reem Hany Aly
Huzaifa Amir
Mohammed Naveed Bhamani
* Marzuq Nurudeen Daura
Moemen Ahmed Elgawish II
Jomana Mahmoud Eljazzazi
** Meriem Nour El H Hamidi
Muhammad Haseeb Khan
Rajon Hossain
* Abdullah Adil Kanaan Sr.
Mohammad Mohsin
Abdullah Muhanad Samir
Aditya Krishnadas Nair
Rocky Paul
Salma Mohamed Abdelnaser

Abdellatif Seada
Muhammed Saad Sharfuddin
*** Vishnu Puthuppully Shyju
Mohammed Mohanad Taha
* Muhammad Faaz Usman
*** Shriya Vijay
Mazin Younis
Asif Ali Zelab Gul

Engineering Management

Candidates for Master of Engineering Degree

Kenaz Thomas George
Saleem Ghannam
Mora Issa

Engineering Management

Candidate for Master of Science Degree

Laith Hiasat

Industrial Engineering

Candidates for Bachelor of Science Degree

Razan Zafer Mohammed Abdelhalim
Hasan Hani Abu El-Soud
Basil Al Tanjy
** Mohammad Rami Mohammad
Alomari
Yazan Husam Ibrahim Atout
Ameer Abdulhaleem Ismail Elhajjar
Randy Ellis Mathew Rivera Gamboa
** Bisma Haji Muhammad
Ameer Samir Ismail
Mohammad Anas Ramzi Neirabi
Maryam Noor
Obaida osamah Mohamad Saleh
Mohammed Wail Yousef



RIT Kosovo

Kamal Shahrabi, Ph.D.

PRESIDENT

Albina Balidemaj, Ph.D.

DEAN OF FACULTY

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

Butrint Gashi
Vjendita Hoxha
Norik Humolli
Doğuhan Deniz Pinar
Blend Zeka

Individualized Program

Candidates for Bachelor of Science Degree

* Medina Ademi
Dora Agani
Berton Agushi
Aranit Ahmeti
Dariel Ahmeti
Era Ahmeti
** Elona Aliu
** Ene Aliu
** Elena Bajrami
** Emela Bajrami
Erika Bajrami
Melis Balaj
Rinesa Behluli
Diellza Binaj
Doni Blakaj
** Vesa Blyta
** Bora Bokshi
Dëbora Boletini
Rinesa Brestovci
Doni Breznica
Eltina Bunjaku
Vesa Cervadiku
*** Alba Cikaqi
Rinesë Çoçaj
Elion Cuci
* Shpat Dalipi
* Aurela Destani
*** Sara Dumani
*** Erinda Elezaj
* Erand Fejzullahi
*** Enis Fejzullahu
Genti Frrokaj
Afan Fusha
* Ardijana Gashi
Trina Gashi
Aeza Gorani
Ledina Grabovci
Gabriella Hajdaraj
* Sinan Halilaj
Donat Halimi
* Erëza Halimi
** Artilda Hasanaj
Aurel Haxholli
Gentrit Hyseni
Arbër Ibrahim
Lea Ibrahim
* Tringa Isufi
Arti Jusaj
Nol Jusufi
Dion Kadriu

Idea Kadriu
*** Hana Kaja
* Rilind Kastrati
Rozafa Kastrati
Era Kelmendi
Zana Kelmendi
Olta Kllokoqi
*** Olt Kondirolli
Andi Krasniqi
Blend Krasniqi
Donert Krasniqi
Elton Krasniqi
Lea Krasniqi
Olta Krasniqi
Fortesë Limani
Dëbora Lipovica
Elsa Lokaj
Jeta Mikullovc
Jona Morina
Nezir Morina
* Melika Osmani
Bleron Pakashtica
Bathian Can Pinar
Artin Plakaj
Lum Pozhari
Eris Qarolli
Sazanë Qeriqi
Melos Ramushi
Rea Ratkoceri
** Adrian Brian Reed
Dabnis Sadiku
Edmond Sadiku
Adea Sahiti
Anita Sela
Erda Shala
* Nderim Shala
Valon Shala
* Gent Smajli
Dardan Sokoli
*** Verona Sopa
* Erza Suma
* Agon Surdulli
** Erza Syl
** Nore Tafallari
Fatgzon Tahiri
* Sara Tahiri
*** Blinera Tola
Erna Vokrri
Lea Vuciterna
Arrit Xharra
Ida Zekir
Lis Zeqiri
Nita Zeqiri
* Xheneta Zeqiri
* Olti Zymberi

Computing and Information Technologies

Candidates for Bachelor of Science Degree

* Faton Akiki
** Shpend Aliu
* Rinesa Arifaj

- *** Agnesa Bexheti
- * Rigon Dalipi
- Blearta Dedushaj
- *** Qazim Dervishi
- Endrit Dragusha
- * Elsa Gashi
- ** Shpat Gerbeshi
- Olti Gjaka
- * Dea Govori
- *** Art Hajdari
- Dior Hamza
- ** Rina Hasani
- ** Agrina Haxhimehmeti
- *** Shpend Ismaili
- ** Rejanë Kastrati
- Kliti Këllici
- *** Erza Kelmendi
- Zërina Kuraja
- *** Blendi Melenica
- Agon Morina
- *** Kejsi Muca
- * Leon Nura
- * Viola Osmani
- Lekë Rozhaja
- * Ema Rugovaj
- Drilon Salihu
- Shend Selimaj
- Edi Shabani
- Sara Shala
- Besjona Ulaj
- ** Fiona Veseli
- *** Gresa Vuçetaj
- * Darti Zalli

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Bobby Colon, Vice President and General Counsel

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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

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

Britta MacIntosh ’89, Principal and Founder, Start Line Energy

Austin W. McChord ’09, Chief Executive Officer, Casana Care, Inc.

Roosevelt “Ted” Mercer, Chief Executive Officer 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

Orlando J. Ortiz ’04, ’08, Chief Executive Officer, RocOn Property Management, LLC, RIT Alumni Association President

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

Susan M. Puglia, Chair, Board of Trustees, Rochester Institute of Technology, Retired Vice President, IBM Corporation, Global Product Management

Ronald S. Ricotta ’79, Chief Executive Officer and President, Century Mold Company, Inc.

Efrain Rivera, Principal of Praxis Ventures, Praxis Ventures

Jorge M. Rodriguez ’15, Retired Chief Executive Officer, Sorenson Communications Inc.

Nicholas M. Schneider, Ph.D., Managing Director and Partner, Boston Consulting Group

Frank S. Sklarsky ’78, Vice Chair, Board of Trustees, Rochester Institute of Technology, Retired Executive Vice President and Chief Financial Officer, PPG Industries

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

James P. Swift ’88, Chief Executive Officer, Buxton

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

Clayton P. Turner ’90, Associate Administrator, Space Technology Mission Directorate, NASA

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

Emeriti Board Members

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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.	
Richard A. Kaplan , Retired CEO, CurAegis Technologies	
Robert J. Kohler Jr. '59, Retired Executive Vice President and General Manager, TRW Avionics & Surveillance Group	
Thomas C. McDermott , Retired Chairman, CEO and President, Goulds Pumps, Inc.	
Gerard Q. Pierce '77, CEO, HR Works, Inc. Thomas S. Richards, Former Mayor, City of Rochester	

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Bridget Callari Committee Co-Chair - Academic Affairs	Holly Jentsch Interpreting	Victor Santiago University Advancement
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Lisa Boice SCB Asst Dean	Tracy Magin NTID	Nick Stenzel University Arenas - Gordon Field House
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Jessica Chatterton RIT Graduate School	Kaia McCue University Advancement	Karen Tobin NTID
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Rachel Condaris University Production Services	Olivia Nuccitelli GCCIS	Lisa Whitley CHST
Luke Decker Public Safety	Gabrielle Palmer SCB	Steven Wunrow University Production Services
James Entwistle Public Safety	Carl Palmieri University Arenas - Polisseni Center / Gordon Field House	Rebecca Ziebarth KGCOE Ph.D.
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Michelle Firnstein SOIS	Chelsea Petree Parent & Family Programs	
Mark Fragale University Production Services	Nancy Popolizio NTID	
Justin Gass Tech Crew	Hannah Puzio COS	
Sara Gaudioso KGCOE	Gail Quartieri CET	
Autumn Geer RIT Catering/Dining Services	Matthew Reynell Convocation College Volunteer Coordinator	
Renee Goodrell-Rivera RIT Graduate School	Bess Rhees RIT Catering	
Kate Graczyk FMS Events	Jennifer Rubianogroot GIS	
Georgeanne Hogan COS		

For the Convenience of Our Guests

Information

Information booths are located across campus.

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 and cannabis, 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.

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. Demand for carts is highest after each ceremony so guests may have to wait 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. Students will be contacted directly by GradImages with information about ordering photographs. For more information or to preregister student's e-mail address for proofs, visit www.gradimages.com.

Blue Light Call Boxes

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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