STUDY IN A SMALL, BEAUTIFUL PLACE WITH SOME OF THE BIGGEST THINKERS IN THE WORLD.
Our world needs a constant flow of big ideas, from new energy sources to breakthroughs in medical treatments. At URI, our tradition of innovation sets us apart. We think big, creating new majors in response to the world’s evolving needs, offering interdisciplinary minors, unique double majors, and international programs that are world renowned.

We cultivate an inclusive environment and invite you to get involved—join clubs, participate in research, and study abroad. Our coastal location and quintessential New England campus give you the space to explore your interests, take advantage of enriching opportunities, and prepare to make your mark on the world.


For more about Jessi-Lyn see page 16.
Beyond the picturesque pastures and miles of beautiful beaches nearby, the true beauty of URI lies in its dynamic students. Our experienced advisors team up with student leaders to ensure that your transition to college is relaxed and easy. When you arrive in the fall, we’ll help you move in, hold special events and activities, and provide all the assistance you need to feel at home at URI. We host an annual First Night, offer an activity-filled Welcome Week, and extend an open invitation to the Memorial Union, the hub of our campus community, which is home to such offices as Student Involvement, Student Life, Student Programming, the Center for Student Leadership Development, and so much more!

For more on URI student life:
Memorial Student Union: mu.uri.edu
Student Affairs: uri.edu/student_affairs
Student Life: uri.edu/student_life

Some recent performers in the Ryan Center on campus:
Kendrick Lamar
Kesha
Life in Color
Bob Dylan
Seth Meyers
Chance The Rapper
Iggy Azalea
Hunter Hayes
Third Eye Blind
Z Chainz

Just A FEW of our 140+ student organizations:

- Academic Clubs
- Art Club
- Club and Intramural Sports
- College Democrats
- College Republicans
- Dance Organizations
- Environmental Clubs
- Fashion Merchandising Society
- Gay-Straight Alliance
- Greek Life
- The Good 5-Cent Cigar (newspaper)
- Habitat for Humanity
- Marching Band
- Marine Science Society
- Multicultural Organizations
- Musicians Guild
- NAACP
- Nutrition Club
- Outdoor Clubs
- Photography Club
- Quidditch Club
- Religious Organizations
- Sign Language Club
- Slam Poetry Club
- Slow Food URI
- Spirit Groups
- Student Entertainment Committee
- Surf Club
- URI TV Network
- WRUI 90.3 FM Radio

For a complete list: studentorg.apps.uri.edu

STUDENT SERVICES
Center for Career and Experiential Education: uri.edu/career
Counseling Services: uri.edu/counseling
Disability Services: uri.edu/disability
Academic Enhancement Center: uri.edu/aec
Health Services: health.uri.edu
International Students: uri.edu/iss
Leadership Development: uri.edu/leadership
Gender and Sexuality Center: uri.edu/gender-sexuality
Library Services: uri.edu/library
Multicultural Center: uri.edu/mcc
Religious Services: uri.edu/chaplains
Safety First: uri.edu/emergency
Women’s Center: uri.edu/women_center
UNIVERSITY COLLEGE FOR ACADEMIC SUCCESS

University College for Academic Success is dedicated to ensuring a smooth transition to college with support for every aspect of your first-year experience—and beyond! Starting at Orientation, we are your one-stop resource for making the most of your college experience. Explore your options with expert guidance. We offer academic advisors, peer mentors, certified tutors, and resources including the Center for Career and Experiential Education. If you can dream it, we can help you achieve it!

uri.edu/uc

LEAD AND LEARN

"I never imagined I would gain so much through my student involvement experiences," says Paul. As an orientation team leader, campus tour guide and program coordinator, and a leader with the Student Senate, Business Student Entertainment Committee, and Business Student Advisory Council, Paul embraced his undergraduate experience at URI, including serving as student commencement speaker for 2014. Now enrolled in URI’s MBA program, he’s hoping to work in higher education one day and plans to pursue his doctorate of education.


WHERE YOU ARE WELCOMED, SUPPORTED, AND CHALLENGED.

ALL UNDER ONE ROOF:

- Orientation and New Student Programs
- Academic Advising
- Academic Enhancement Center with Certified Tutors
- URI 101 with Peer Mentors
- Feinstein Center for Service Learning
- Center for Career and Experiential Education

TAKE ENTERTAINMENT SERIOUSLY.

"Academic advisors introduced me to possibilities I hadn’t imagined could be part of my college experience," says Surya, who has gravitated to work in the entertainment industry. As an intern in the public relations department at Atlantic Records in NYC, she worked with executives and artists including Bruno Mars and Ed Sheeran, and counts her experience presenting a marketing plan to appreciative Chief Operating Officer Julie Greenwald—someone she’s long admired—as an “amazing opportunity and one of my greatest successes.” Other highlights include interning at New York’s Women in Entertainment Empowerment Network, serving as the advertising president for URI’s Student Entertainment Committee, and joining several multicultural clubs. A Winter J Term trip to Ghana led to an independent study using videos to compare the cultural significance of music in Ghana and the U.S.

MAXIMIZE YOUR EDUCATION.

Sabrina was selected as one of seven U.S. and fifteen Japanese students for an interdisciplinary summer research program offered in partnership with URI and the University of Tokyo. With Professor Timothy George she visited sites devastated by the 2011 tsunami, including one that had been home to one of the Japanese students. “It was a life-changing experience,” says Sabrina. Now in California, she works at Congregation Ner Tamid of South Bay, conducting leadership training and planning events for United Synagogue Youth, creating a youth community that empowers and motivates members to be involved.


COLLEGE OF ARTS AND SCIENCES

The College of Arts and Sciences offers you a unique advantage—a liberal arts education enhanced by the resources and faculty expertise of a research university without borders. You can double major, add minors, and achieve cross-disciplinary knowledge, gaining a competitive edge in the global marketplace. Explore contemporary issues, emerging technologies, and the many fields represented in our Harrington School of Communication and Media. Participate in independent and faculty research, including cutting-edge studies in our Center for Chemical and Forensic Sciences, slated to open in 2016. Whatever you choose, we’ll prepare you to succeed in a way as unique as you are.

PUT CHEMISTRY TO WORK.

Brian knew he loved studying chemistry, and was excited to learn he could pursue a double major with pharmaceutical sciences. He seized the opportunity to work as a research assistant to his chemistry professor and joined URI’s professional chemistry fraternity, Alpha Chi Sigma. He plans to enroll in graduate school for master’s degrees in both medicinal chemistry and biological chemistry to analyze how drugs affect the brain and body, as well as counteract disease. “Hopefully, before long, we’ll be able to synthesize a new type of drug to combat cancer.”


“I was able to achieve a great balance between academics and student involvement.”

When asked about her time at URI, Ashley couldn’t be happier with her experiences with academics, sports, Greek life, and the three internships she completed as a double major. Her classes combined with real-world training gave her the edge she needed to land a production coordinator job at FM Global.

COLLEGE OF BUSINESS ADMINISTRATION

URI’s College of Business Administration will teach you how to approach problems—and solve them—the way businesses do, including use of the latest technology. Today’s business culture demands global expertise, strategic innovation, critical thinking, and effective communication skills. We’re accredited by the Association to Advance Collegiate Schools of Business, International (AACSB), a distinction held by fewer than 15% of business schools, and we encourage internships, minors, and double majors. Our programs include a double major with Environmental and Natural Resource Economics—Green Business—or a dual-degree program in Chinese, French, German, Italian, or Spanish—International Business.

PURSUE BUSINESS WITHOUT BOUNDARIES.

“Life is a learning experience and being exposed to different challenges really sets you apart,” says Brian, who moved from the Dominican Republic to Rhode Island with his mother when he was in 7th grade. On a faculty-led spring break to Nepal, he earned a certification in Kingian Nonviolence and studied microfinancing. A resident advisor and president of the Entrepreneurship Club, Brian plans to continue his internship with the R.I. Department of Transportation and is considering pursuing an MBA.

HELP MANAGE A $100,000 FUND.

The URI Alumni Association created a $100,000 portfolio—the Ram Fund—to let advanced business students invest money for the long term. Getting real-world, hands-on experience is what URI is all about.

BECOME A GLOBAL CITIZEN.

“At URI, I felt empowered by the inclusive environment. It’s a place of experimentation and learning, an open environment for all those things,” says Kaan. “I was welcomed into a community that valued me as a student and a global citizen.”

His experiences included an internship with the New Jersey Devils and a year-long financial coaching fellowship at the nonprofit Capital Good Fund in Providence, helping low-income Americans. Kaan currently serves in the Peace Corps in Namibia, Africa as a community economic development volunteer training and coaching small-scale entrepreneurs.

“So many professors have gone above and beyond. Not to mention the countless conversations with faculty about my career goals and aspirations.”

Andrea completed three paid internships with PricewaterhouseCoopers (PwC), with whom URI has an established partnership, and since graduating has worked in their assurance practice, “learning a ton.” Currently working towards her CPA, she keeps in touch with many of her professors and intends to eventually become a college professor, following in the footsteps of her mentors at URI.

uri.edu/business
COLLEGE OF ENGINEERING

URI’s College of Engineering is a diverse community of scholars, experts, and active researchers dedicated to the development and application of advanced technologies. We’ve been ahead of the curve for nearly three decades thanks to our dual-degree International Engineering Program (IEP), the only one of its kind in the world. We invite you to work closely with our faculty in research areas such as alternative energy, biomedical technology, cybersecurity, and more. All of our majors are accredited by the Engineering Accreditation Commission (EAC) of ABET, Inc.

ENGINEER YOUR SUCCESS.

“My best friends at URI were my fraternity brothers, fellow orientation leaders, and students I bonded with through the Leadership Institute,” says Nick, whose experiences through URI’s International Engineering Program included studies at the Braunschweig University of Technology, a six-month paid internship in Berlin at a global transportation and logistics company, and fun in Cologne at “Karneval,” a week-long street festival. His civilian position with the U.S. Navy working in systems safety and engineering takes him to places like the Bahamas and Santa Barbara, Calif.

THINK BIG BENEATH THE SEA.

Michael distinguished himself early and landed a coveted internship aboard E/V Nautilus, one of Professor Robert Ballard’s research ships. He worked with remotely operated underwater vehicles (ROVs) in the Caribbean for the Ocean Exploration Trust, founded by Ballard. His year in Spain was spent studying at the University of Cantabria and working at a paid internship for the Spanish Institute of Oceanography on an oceanic platform in the Canary Islands. He is now working at his full-time position in the systems and sonars department at the Naval Undersea Warfare Center in Newport, R.I.

MAKE IDEAS

HAPPEN

LET YOUR KNOWLEDGE TRANSPORT YOU.

Amandine chose URI for its world-renowned International Engineering Program (IEP) and landed a job with Professor Vinka Craver whose focus is developing sustainable technologies for water and wastewater treatment in South America. She studied engineering in Spain, honing her language skills, which came in handy during a subsequent six-month paid internship at Geotecnia Ambiental in Chile. In her senior year, she interned at the R.I. Department of Transportation and stayed active in several campus organizations, opting for an alternative spring break trip to South Carolina with Habitat for Humanity. Amandine says she’s “looking forward to what the future holds” and someday working in an environmental engineering company.

AMANDINE GATALI—Kigali, Rwanda, Class of 2015.
Majors: Civil Engineering and Spanish. Minor: Leadership Studies.
Pictured with Professor Vinka Craver.
COLLEGE OF THE ENVIRONMENT AND LIFE SCIENCES

If you care about wildlife conservation, environmental policy, resource sustainability, health, and the future of our planet, you’ve found your home. In URI’s College of the Environment and Life Sciences, you’ll develop new scientific knowledge alongside world-class faculty in the laboratory and the field. Hands-on stewardship of the earth’s resources is at the core of your experience with us. You’ll work with professors who are nationally recognized for their cutting-edge research. Our Center for Biotechnology and Life Sciences houses state-of-the-art classrooms, high-tech laboratories, and special genomic and aquarium facilities.

CAST YOUR NET WIDE.
Rachel wanted to study marine science, but also loved stage management and chose to double major in marine science and theatre. “I want to support myself as a scientist and enjoy myself as an artist.” As a Coastal Fellow, she helped local fishermen create a better whelk trap. Her faculty advisor encouraged her to apply for her Hollings Scholarship (sponsored by the National Oceanic and Atmospheric Administration), which took her to Puget Sound to study the growth of English sole. “At URI I’ve learned about marine science fields and careers that I never knew existed,” says Rachel, who plans to go to graduate school and someday work on a research boat studying fish population dynamics.

UNLEASH YOUR WILD SIDE.
Hands-on experience with animals drove Emma’s choice of URI’s wildlife and conservation biology major and led to studies in Tanzania and Kenya where she observed massive elephants, wildebeests, impalas, warthogs and giraffes, and where she learned Swahili while interviewing people about water contamination. Later she volunteered at a sloth sanctuary in Costa Rica, and worked summers at New Jersey’s Turtle Back Zoo. After graduation, she worked for the Wildlife Rehabilitation Association of Rhode Island before her current hands-on gig—interning for the National Park Service and United States Geological Survey at Everglades National Park.

“I really liked the hands-on aspect of the program.”
Accepted into the URI Coastal Fellows program, which involves undergraduates in addressing environmental problems, Nate conducted research proving local seaweed to be a viable alternative to chemical fertilizers for farmers growing corn. “I didn’t really even know what soil science was until I took my first class in it,” says Nate, who’s been digging it ever since. Now employed as a soil conservationist for the Massachusetts Association for Conservation Districts, he develops plans involving rural and agricultural areas—especially cranberry bogs—that require interpretation of soil-water and environmental data to develop sound land uses.

COLLEGE OF HUMAN SCIENCE AND SERVICES

The College of Human Science and Services offers many fast-growing and in-demand majors in the areas of health, education, and human science. The common thread throughout our diverse programs is preparing students to improve lives in a complex world. We encourage you to get involved with internships, study abroad, and cutting-edge research with our world-class faculty. You'll study in a friendly, collaborative environment, get to know your professors, and engage in research and service learning designed to improve the lives of ordinary people in extraordinary ways.

Ryan had no idea how far studying physical education would take him. A faculty-led independent study program in Tanzania’s Maasai Joy Children’s Centre, where Ryan taught English, math, reading, and physical education, made such an impression that he returned after graduation to spend another month there. “Seeing the students as happy as they were with the little they have, taught me a huge lesson: be grateful for what you have.” Ryan plans to earn his master’s degree in education at URI and then teach overseas at an international school.

“This was a once-in-a-lifetime chance to live in Florence and immerse myself in the culture.”

As a child model, Madison gained an insider’s view of the fashion industry. She chose URI for its interdisciplinary Textiles, Fashion Merchandising, and Design program, including a dual degree in Italian. A Florence internship with Giorgio Linea, a leather goods company producing for designer brands such as Givenchy, Burberry, and Stella McCartney, and experience as a technical design intern at Golden Touch Group in NYC, helped land her a job working for the CEO of a luxury clothing line in Newport, R.I.

uri.edu/hss
At URI, we’ll help you discover your passion. Our Center for Career and Experiential Education advisors are experts at helping you explore career and internship possibilities. With options for nearly every major, we’ll help you build your resume, network, and engage in project-based learning with community partners and employers, all while you earn your degree. Take advantage of our many services and set yourself up for success.

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CHANNEL YOUR FUTURE.
An aspiring reporter and news anchor, Jessi-Lynn says, “URI offers countless opportunities and the faculty here really care about our success. My internship at WJAR NBC 10 has opened my eyes to a day in the life—I get in the van and I go,” she says of her television experience that has included writing, researching, film editing, and covering press conferences.

JESSI-LYN MINECCI—Nutley, NJ, Class of 2016, Majors: Journalism and Marine Affairs.

“URI has a reservoir of resources. I made the right choice.”

A two-year, paid internship at Blue Cross & Blue Shield of Rhode Island’s community relations department prepared Lynly well. Now an alumni coordinator for Ross University’s School of Medicine and School of Veterinary Medicine, she travels throughout the U.S. and West Indies networking with medical professionals and veterinarians.

LYNLY JEANLOUIS—Providence, RI, Class of 2014, Majors: Health Studies and Biology.
COLLEGE OF NURSING

URI’s College of Nursing operates beyond ordinary classrooms, providing you with individualized attention, opportunities to participate in groundbreaking faculty research, and hands-on learning experiences in our Simulation Learning Labs—21st-century nursing facilities. Learn professional nursing practices while working as a member of a cross-disciplinary team with students representing pharmacy, nutrition, biomedical engineering, and more. Gain clinical experience earlier than at most schools, with placements tailored to your specific interests. And for a global perspective on healthcare, take advantage of our faculty-led trips abroad.

MAKE COMPASSION YOUR CAREER.

“‘The standard the faculty hold us to puts us ahead of others,’” says Victoria. Her advisor helped her choose clinical rotations and encouraged her to do a directed-study trip to the Dominican Republic—two weeks of providing community service, health promotion, and education. On her lab experience with a simulated patient, she reports: “When your patient is having a heart attack, the adrenaline rush is real. The patient crashed and our team resuscitated him.” Victoria also believes it’s important to talk to patients and families about death and dying. That’s why she chose to minor in thanatology.


“‘In the end, it is so satisfying when you know what you want to do.’”

As an orientation leader, URI 101 mentor, and peer educator at the Women’s Center, Genesis has embraced many roles, but it’s the “‘ah-ha’ moments during nursing classes when she sees her future as a nurse practitioner.” College is all about the growing process,” she says.


Picture with Professor Christine McGrane.
Born in Colombia, Juan moved to the U.S. when he was nine. At URI he took electives in the core content areas of natural products, business and regulation, manufacturing, and toxicology. With the help of his advisor, Professor Roberta King, he launched the Bachelor of Science in Pharmaceutical Sciences Club and URI’s American Association of Pharmaceutical Sciences Chapter. Since graduating he’s worked at AMGEN, the world’s largest independent biotechnology company, first in a process development lab focused on manufacturing support for new biologics and now as an associate involved in cell sciences process development for AMGEN’s east coast research and development hub in Cambridge, Mass.

JUAN PARRA—Pawtucket, RI, Class of 2014. Major: Bachelor of Science in Pharmaceutical Sciences.

“The high-tech equipment allows us to create 3D models of microscopic molecules that we can hold in our hands.”

FIND A FAMILY IN PHARMACY.

“I’m thankful for the relationships I have made. My experiences here will have a lasting impact,” says Kristen, who will complete post-graduate training at Houston Methodist Hospital and plans to become a clinical pharmacist specializing in infectious disease or cardiology. Along with advanced teaching technology, from the simulation labs to the 3D visualization that shows how molecules interact, Kristen appreciates her professors for sharing their personal experiences and using real-life examples in their teaching.

KRISTEN HEINER—Allentown, PA, Class of 2015. Major: Pharm.D.

GSO FOR UNDERGRADUATES

URI’s Graduate School of Oceanography (GSO), one of the oldest oceanographic institutions in the country and internationally renowned for cutting-edge marine research, offers courses for undergraduate students, too. Learn about ocean exploration, volcanoes, deep-sea biology, marine pollution, astrobiology, climate change, extreme weather, and more. You can minor in oceanography, earn an accelerated master’s in oceanography (M.O.), and participate in lab- and ship-based research and internships, mentored by our world-class faculty members. The beautiful Narragansett Bay Campus is home to the R/V Endeavor, owned by the National Science Foundation and operated by the GSO.

DIVERSIFY YOUR EXPERIENCE.

Riley has a heart for service and plans to attend medical school. She’s made the most of her time at URI including volunteering in Ethiopia and the Dominican Republic, and serving as a student pre-health advisor and a member of URI’s Emergency Medical Services. A vocal advocate for URI’s Gender and Sexuality Center, Riley received the Martin Luther King Jr. Peacemaker Award and was twice awarded URI’s Student Excellence Diversity Award. She recently published research articles about organic chemistry and presented her capstone project in engineering at two conferences.


MAKE YOUR DREAMS COME TRUE.

"URI allowed me to shape who I am," says Jillian, who arrived on campus with big ambition. After pursuing research opportunities as a freshman, she interned with Rhode Island Hospital’s neuropsychology department and with the occupational therapy department at Hasbro Children’s Hospital. She participated in faculty research on Parkinson’s, and completed independent studies on smoking cessation and on Alzheimer’s caregivers. She also enjoyed summer abroad programs in Greece and Italy. She is following her dream pursuing a graduate degree in occupational therapy.


MIX MAJORS AND MINORS

If you want to combine two—or more—of your interests, the only limit is your imagination. At URI, we’re continuously creating unique programs of combined majors and minors to help students approach problem-solving from different perspectives, and better prepare them for a world that’s changing by the day.

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HONORS PROGRAM

The URI Honors Program offers small classes and a relaxed community of intellectually curious students and faculty. Unlike most accelerated high school classes, our honors classes explore topics in depth rather than at a faster pace. Our nationally renowned annual honors colloquium attracts visiting experts from across the globe who will join you in your classroom as well as participate in public forums. Our advisors will help you apply for national scholarship competitions—Boren, Goldwater, Hollings, Marshall, Metcalf, and Truman, to name a few—and for admission to graduate, medical, dental, or veterinary school. And we encourage you to participate in research, including a senior honors project, working one-on-one with a faculty mentor on a project of mutual interest. You’ll graduate ready to pursue whatever your big idea may be.

ACHIEVE EXCELLENCE.

Wilfredo knew when he was 12 years old and recovering from open-heart surgery that he wanted to be a doctor. “Either a pediatric cardiologist or a cardiothoracic surgeon.” He spent last summer in a special pre-med program at Yale School of Medicine, which he learned about through his URI honors and pre-med advisors. “They are amazing—they have pushed me to achieve my dreams,” Wilfredo says. He started a co-ed club tennis team, manages the Ram’s Den eatery on campus, and serves as a mentor for the Leadership Institute. He will spend next year studying in Japan to increase his fluency while preparing for the medical school entrance exam.

DIG DEEP AND MAKE HISTORY.

As an undergraduate, Morgan scuba dived to explore archaeological sites in the Caribbean and Mediterranean seas, conducted archival research in London about nineteenth century sea battles, and made important archaeological discoveries. In doing so, she made history by becoming the University’s first Marshall Scholar. She credits the Honors Program with preparing her for the rigorous application process and plans to use the scholarship to obtain two master’s degrees in maritime archaeology and European history. Morgan aspires to protect submerged cultural heritage sites by educating and engaging the public. Since graduating she has worked as a URI research assistant and pursued a graduate certificate in geographic information systems and remote sensing.

GET A WORLD VIEW.

Aiming for a career in television, Isaura took advantage of a faculty-led trip to Cape Verde where she filmed interviews with locals and met the prime minister. Her final semester found her interning in Washington D.C. as a production assistant on a PBS news show where she assisted with social media, online marketing, and scheduling and preparing interviews. Isaura says, “I was encouraged to pitch stories and I created my own segment,” adding, “I felt like part of the staff and was excited to refine my skills.”


uri.edu/hpr
FOR ALUMNI, URI IS WHERE IT ALL BEGAN

At age four, performing for his grandmother, Mat Franco '10 knew he wanted to be a magician. His URI advisor guided him to a marketing major in the College of Business, which prepared him to create “Franco Talent”—an agency featuring college performers.

While Mat was entertaining with magic and operating his talent agency, his friends suggested he audition for America’s Got Talent (AGT) on NBC. In 2014 he won over the judges and stole the hearts of the viewing audience, becoming the first and only magician to win AGT. This summer, Mat starts his own Las Vegas residency, Mat Franco: Magic Reinvented Nightly, at the LINQ Hotel & Casino. This fall, Mat’s two-part, prime-time TV magic special, Mat Franco’s Got Magic, premieres on NBC. It will showcase his talent, his residency in Las Vegas, and his early years in Rhode Island.

At URI, Mat worked as a tour guide and orientation leader, eventually becoming student coordinator of the orientation program. “These were amazing leadership roles, and I learned so much about myself and other people,” says Mat, crediting these early experiences with helping him succeed on AGT. “URI taught me the strategies I needed to grow my business, and helped me develop leadership skills that gave me the confidence to follow my passion. I am blown away by all of this. I never imagined this could happen.”

LAUNCH A MAGICAL CAREER.

uri.edu/prov

FIND COMMUNITY. SERVE THE WORLD.


Mediana enrolled at URI at age 30 with an associate’s degree and the desire to further her education so she could make a difference in the lives of others. She has found a home at the Providence Campus, where she serves as a peer mentor. Mediana appreciates the one-on-one attention she’s received from her faculty members and feels very supported. Fluent in three languages, including her native Haitian Creole, Mediana was inspired to help countries like Haiti by the tremendous need she’s witnessed there. She plans a career in disease prevention and global health working for UNICEF or the World Health Organization.

ATHLETICS

COMPETE ON ANY LEVEL YOU WANT.

At URI, it’s about the game and the grades. In the most recent report of the Atlantic 10 Commissioner’s Honor Roll, a total of 104 URI student-athletes were named for maintaining a GPA of 3.5 or better. Go Rams!
WHAT’S ON THE MENU?
ANYTHING YOU WANT.

When we say choice, we mean it! At URI we offer plenty of dining options and a wide variety of foods. If you live in a campus residence hall or a suite-style apartment without a kitchen, you may choose from three resident meal plans each semester. Hope Commons (pictured above) has won top honors in national competitions. Many students also enjoy using our convenient Ram Account for purchases ranging from campus laundry and vending machines to Starbucks coffee or ice cream treats from Rhody Market; fruit smoothies or parfaits from Ram Escape; and groceries at the Corner Store. Your Ram Account also works at the Ram’s Den for daily hot entrees or quick bites at Jump Asian Express, Pizzeria Uno, Ram’s Grill and Denelli’s Deli. Accepted off-campus too, the Ram Account is welcomed at a variety of restaurants and retail locations in the Kingston Emporium and neighboring towns.

So what’s new with campus living at URI? Quite a bit, actually. For starters, many of our residence halls are either renovated or brand new, and some are even certified environmentally “green.” And the recent additions enable us to offer more living styles to meet your needs.

Most of our students choose Living and Learning Communities (LLCs), designed to ensure that you are surrounded by friends with similar academic interests. You’ll benefit from advisors who come to your residence hall and live-in upperclassman mentors who are ready to help you get off to a great start with your college career. Sharing classes and living together makes it easier to make connections, both socially and academically. You’ll form study groups and feel more connected to faculty, staff, and the University at large. It’s a small, beautiful campus with plenty of room for you!

uri.edu/dining

housing.uri.edu
APPLYING: ALL YOU NEED TO KNOW.

How to Apply
The University of Rhode Island is a member of the Common Application group. For your application to be considered complete, we must receive:
• application for admission, including essay
• application fee of $65
• official high school transcript (sent by the school, preferably electronically)
• list of senior courses
• official SAT or ACT scores (MUST be sent electronically by the testing agency)
• at least one letter of recommendation

Financial Aid
We recommend that all applicants apply for financial aid by completing the Free Application for Federal Student Aid (FAFSA). Apply between January 1 and March 1 at fafsa.ed.gov (use the URI code 0003414). For more information, visit uri.edu/admission/aid.

Tuition and Fees:

REGIONAL TUITION MAJORS 2016–2017 STATES

<table>
<thead>
<tr>
<th>Afrcana Studies</th>
<th>CT</th>
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<td>Aquaculture and Fishery Technology</td>
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<tr>
<td>Textiles, Fashion Merchandising, and Design</td>
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<td>Writing and Rhetoric</td>
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Average Totals:
Rhode Island Residents $24,818
Out-of-State Students $40,808
New England Regional $33,164

Merit Scholarships
The University of Rhode Island offers a wide range of merit scholarships to students who have demonstrated academic success in a challenging college preparatory curriculum. You may be eligible for these awards if you have earned a GPA of 3.24/4.0, combined SAT score of 1050+ (critical reading and math) or ACT of 23+, and have demonstrated leadership and involvement in your school and/or community. All applicants are considered for these scholarships by submitting a complete application by February 1. There is no separate scholarship application. To be considered for our highest scholarships, we recommend that you apply by our December 1 Early Action deadline. We also strongly recommend that students interested in engineering, nursing, and pharmacy apply by December 1, as spaces are limited in these programs.

APPLICATION DEADLINES:

| Early Action/Non-binding: December, 2015 |
| Deposit: May 1, 2016 |
| Applications will be reviewed when all required materials are received by the Office of Admission. |

PROFILE OF FRESHMEN
ADMITTED FOR FALL 2015

* GPA of 3.48/4.0
* SAT of 1688
* SAT Critical Reading of 552
* SAT Math of 565
* SAT Writing of 551
* ACT of 25

CLOSE TO IT ALL

Southern RI Beaches 10–15 minutes
Historic Newport 20 minutes
Providence 35 minutes (uri.edu/prov)
Boston 90 minutes
NYC 2.5 hours
Kingston Amtrak Station Less than a mile from campus
Hassle-free Buses ripta.com—Go green!

Questions regarding provisions for students with disabilities should be directed to: Director of Disability Services for Students in the Office of Student Life, 330 Memorial Union, 401.874.2086 (TTY via R.I. Relay 711); uri.edu/disability/svc.

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UNDERGRADUATE MAJORS

COLLEGE OF ARTS AND SCIENCES
- Africana Studies
- Anthropology
- Art
- Art History
- Chemistry
- Chemistry and Forensic Chemistry
- Chinese
- Classical Studies
- Communication Studies
- Computer Science
- Economics
- English
- Film/Media
- French
- Gender and Women's Studies
- German
- History
- Italian
- Journalism
- Landscape Architecture
- Mathematics
- Music
- Music Composition
- Music Education
- Music Performance
- Philosophy
- Physics
- Physics and Physical Oceanography
- Political Science
- Psychology
- Public Relations
- Sociology
- Spanish
- Theatre
- Writing and Rhetoric

COLLEGE OF BUSINESS ADMINISTRATION
- Accounting
- Entrepreneurial Management
- Finance
- General Business Administration
- Global Business Management
- Marketing
- Supply Chain Management
- International Business Program
  (dual degree in Chinese, French, German, Italian, or Spanish)

COLLEGE OF ENGINEERING
- Biomedical Engineering
- Chemical Engineering
- Civil Engineering
- Computer Engineering
- Electrical Engineering
- Industrial and Systems Engineering
- Mechanical Engineering
- Ocean Engineering
- International Engineering Program
  (dual degree in Chinese, French, German, Italian, or Spanish)
- Engineering and M.B.A. Program

COLLEGE OF HUMAN SCIENCE AND SERVICES
- Communicative Disorders
- Early Childhood Education
- Elementary Education
- Health Studies
- Human Development and Family Studies
- Kinesiology
- Secondary Education
- Textile Marketing
- Textiles, Fashion Merchandising, and Design

COLLEGE OF THE ENVIRONMENT AND LIFE SCIENCES
- Animal Science and Technology
- Aquaculture and Fishery Technology
- Biological Sciences
- Biology
- Call and Molecular Biology
- Environmental and Natural Resource Economics
- Environmental Science and Management
- Geology and Geological Oceanography
- Marine Affairs
- Marine Biology
- Medical Laboratory Science and Biotechnology Manufacturing
- Nutrition and Dietetics
- Plant Sciences
- Sustainable Agriculture and Food Systems (coming soon)
- Wildlife and Conservation Biology

COLLEGE OF NURSING
- Nursing

COLLEGE OF PHARMACY
- Pharmaceutical Sciences (bachelor's degree)
- Pharmacy (6-year doctoral degree)

PRE-PROFESSIONAL STUDIES
- Pre-dental
- Pre-law
- Pre-medical
- Pre-physical therapy
- Pre-veterinary

ALSO AVAILABLE
- Honors Program
- Center for Student Leadership Development

For the most up-to-date list: uri.edu/advising/majors