

**ON,
TOGETHER**



HERE, WE'RE HUSKIES.

AMONG THE NATION'S

**TOP
RANKED**

PUBLIC UNIVERSITIES

*according to U.S. News
& World Report*

NEARLY

24,000

UNDERGRADUATE
STUDENTS ACROSS
ALL CAMPUSES

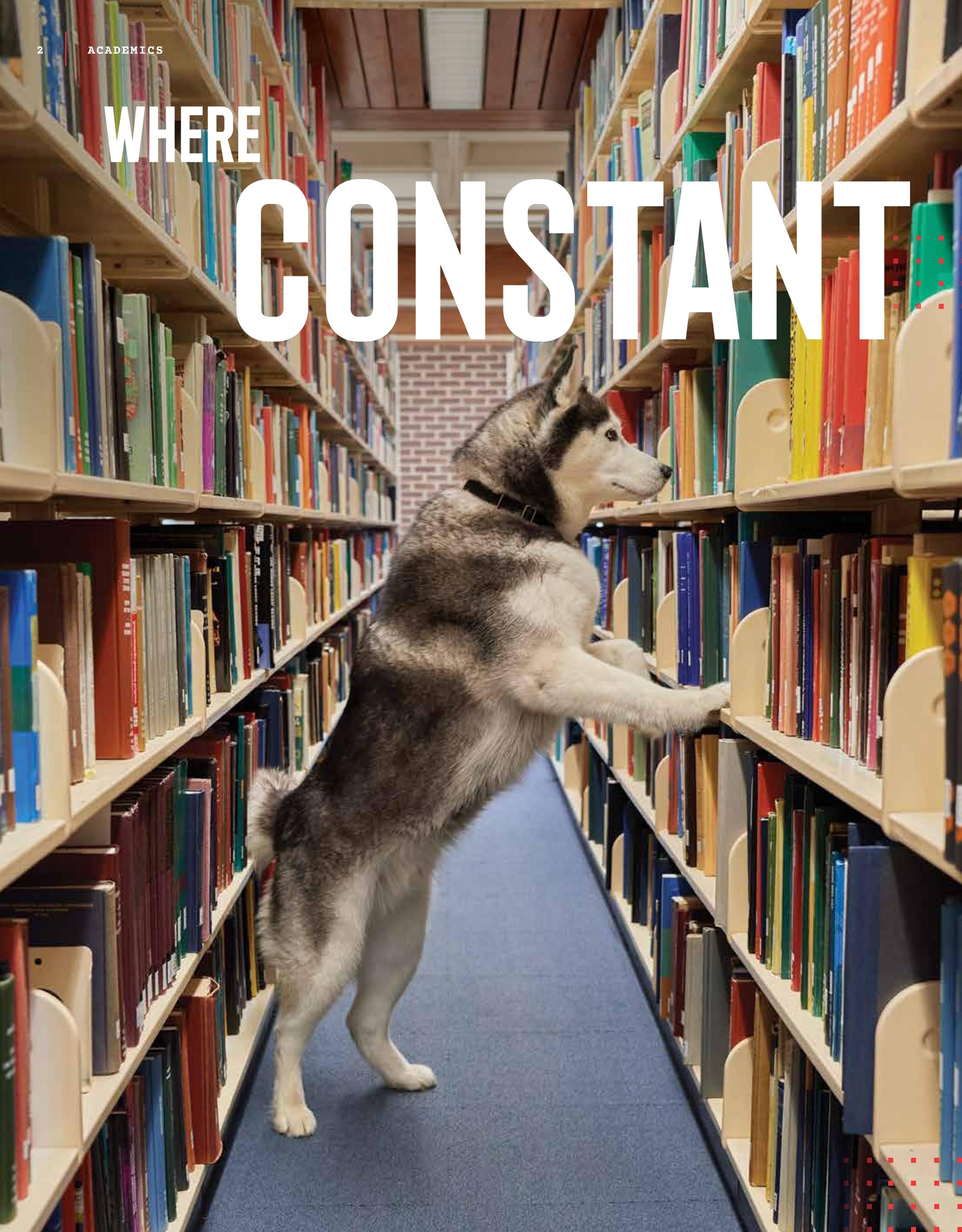
AND TOGETHER, WE'RE ALWAYS DRIVING WHAT'S NEXT.

At the University of Connecticut, we each have the potential to be something great. And what we start here has the power to go on and on and on. On to bigger ideas. On to better answers. On to what matters most. And as Huskies, we get there together.

On, together.

WHERE

CONSTANT

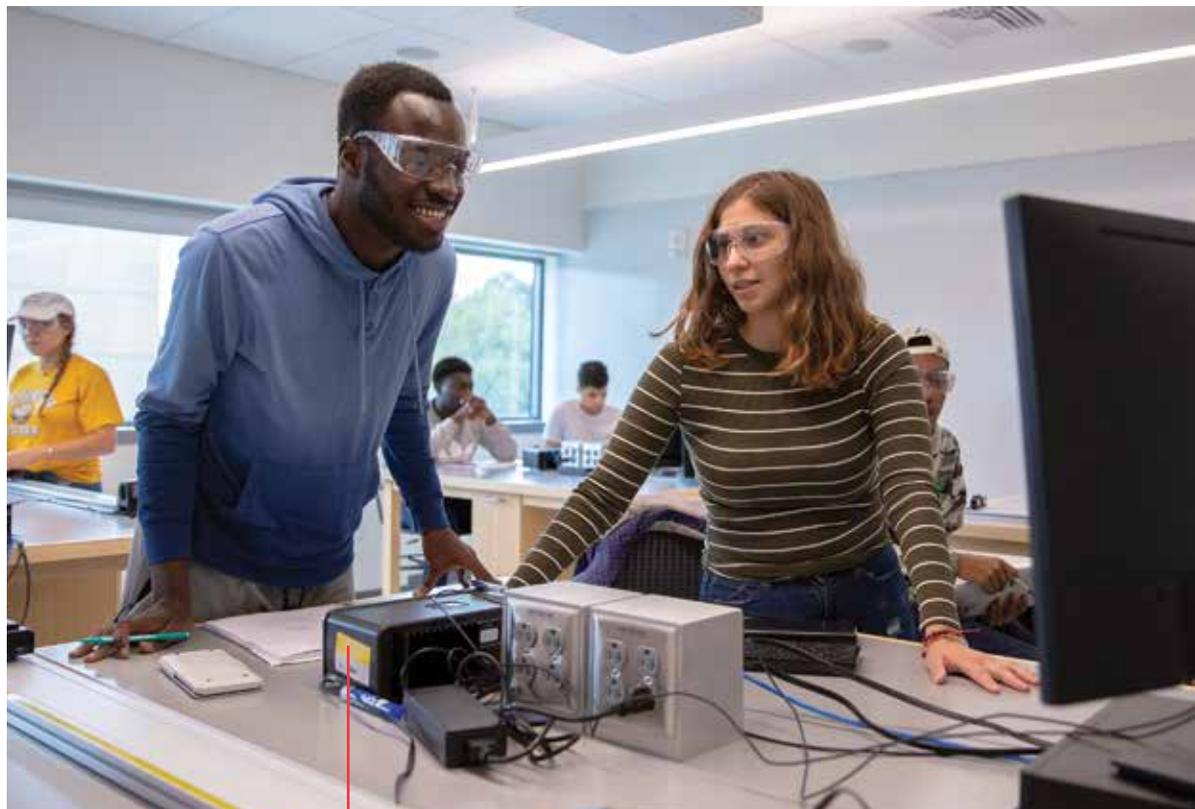


CURIOSITY

MEETS COUNTLESS PATHS TO TAKE.

MAJORS AND SCHOOLS

As a Husky, you'll have access to an education that you make your own, for an experience built around what interests you. With more than 115 majors spanning 10 schools and colleges, you're sure to find the path you're meant to take — one that leads to your personal growth and success.



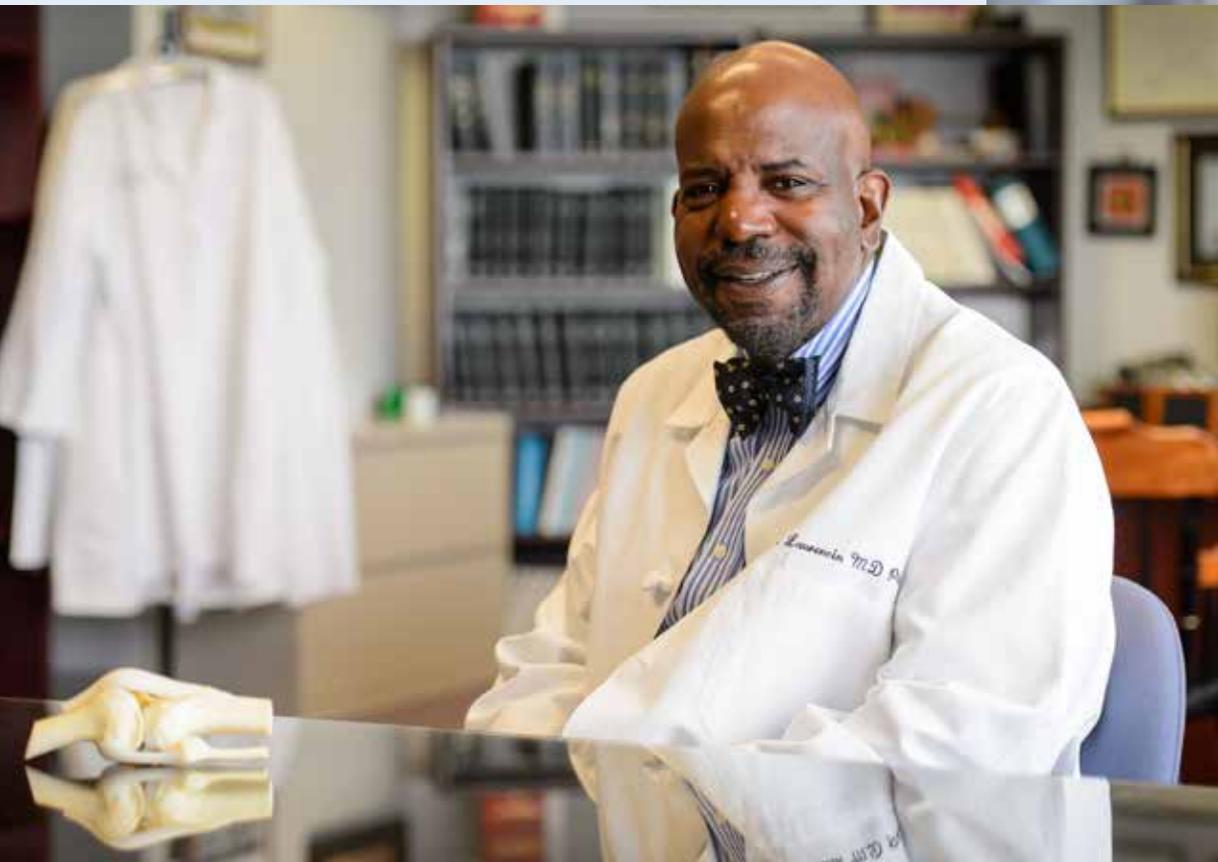
4,266
COURSES OFFERED

4.1
YEARS TO
GRADUATION

Fastest time to degree of any public university in the country

YOU'LL REALIZE
THAT TOGETHER,
**WE'RE
ALWAYS
PUSHING
WHAT'S
POSSIBLE.**

With the help of our caring and attentive faculty, staff, and academic advisors, you'll grow as a person and a student, during your time at UConn, and after.



Learn from the best.

From award-winning researchers to premier educators, entrepreneurs, and strategists, our faculty is full of prestigious experts from across every field. Take Dr. Cato Laurencin, seen left, a regenerative engineering pioneer dedicated to achieving limb regeneration by the year 2030, and our first faculty member elected to all three of the U.S. National Academies. UConn professors are dedicated to making an impact, and to helping you make an impact — by working alongside you in the lab, in the classroom, and during their office hours.



MAKE THE MOST OF YOUR MAJOR

With your academic advisor, you'll plan your program of study and campus activities around your strengths and interests. As your mentor, they'll help you take advantage of the experiences that will propel you through your journey.

Haven't decided on a direction yet?

Discover everything available on campus through the Academic Center for Exploratory Students (ACES).



You will be pushed to question and analyze the ideas you bring to UConn, to be curious, to be courageous, and to always seek ways to apply your learning and talents to better the lives of others.

DR. RADENKA MARIC
University President



BEING A HUSKY

It means living the traditions: Rubbing Jonathan's nose for good luck. Indulging in the One-Ton Sundae. Sledding down Horsebarn Hill. It means coming together as Huskies to celebrate who we are. And it starts right here on campus.

WHERE EVERY HUSKY BECOMES PART OF THE PACK

45%
OF FIRST-YEAR
STUDENTS

join a Learning Community



OUR COMMUNITY

At UConn, the percentage of students who live on campus is one of the highest among public universities. So here, you're bound to forge close relationships with your peers, your professors, and your advisors. We also provide services and amenities designed to promote healthy and happy lifestyles — like the work of our Student Health and Wellness team. As part of the Husky community, you'll always be supported by the pack.



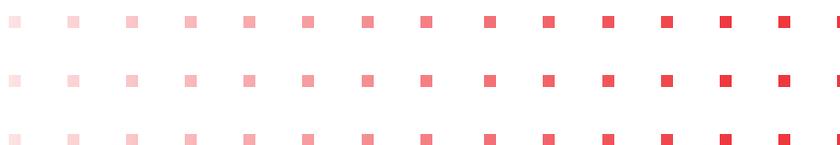
LIFE ON CAMPUS

When you live on campus, you have a community of Huskies around you, and you also have access to experiences and opportunities created with you in mind. From Learning Communities and collaborative areas to study rooms and recreational spaces, our campuses are built to accommodate your needs.



700+ CAMPUS ORGANIZATIONS

We're not exaggerating — and with that many options to choose from, it's easy to get involved on campus. Find some that interest you, and maybe even branch out to something new.



DISCOVER RELENTLESS PASSION.

Huskymania is a real and constant force around campus. But when you have 21 Division I varsity teams and 24 national championships, it comes with the territory. Whether you're an eager fan, a casual athlete, or a hardcore competitor, there's a home for you here.





Donovan Clingan

Major: Exploratory

After attending high school in Bristol, Connecticut where he was named the best basketball player in the state for two consecutive seasons, Clingan became a highly touted recruit. He saw significant playing time on the UConn men's basketball team during their journey to a fifth national championship in 2023.

When not showing off his outstanding athleticism on the hardwood, Clingan is involved in building community and giving back in his home state through volunteerism.

STUDENT RECREATION CENTER

With 191,000 square feet of fitness areas, playing courts, and activity centers, the Student Recreation Center was built for what students want. Located right in the center of campus, you'll have access to two pools, four basketball courts, and the biggest climbing wall among Northeastern universities.

36 CLUB SPORTS TEAMS

1,500+ CLUB SPORT ATHLETES

One community, made of many cultures.

Students from different states, countries, and continents choose UConn for more than prestigious academics. They also come for our inclusive campus community, full of diverse viewpoints, histories, and perspectives. Here, we practice compassion, understanding, and respect. We embrace and celebrate you for who you are. Together, we're committed to supporting each other as Huskies.

For more information, visit admissions.uconn.edu/campus-life/diversity.

STUDENTS FROM
85+
COUNTRIES
AND 46 U.S. STATES

49%
OF FIRST-YEAR
HUSKIES ARE
ETHNIC AND
RACIAL MINORITIES

TRANSFORMATIONAL LEARNING

With nearly 20 different global institutes, centers, and programs — ranging from EuroTech to the Center for International Business Education and Research — you'll have opportunities to learn new languages, engage with different cultures, and expand your worldview. As you get outside the classroom, you'll gain a global perspective and find completely new ways to learn.

The University of Connecticut, a land grant institution, recognizes and respects Native peoples as traditional stewards of lands. View our Land Acknowledgment statement at: s.uconn.edu/landstatement

CULTURAL CENTERS AND PROGRAMS

These seven campus organizations support the social and cultural needs of our students — offering an atmosphere of support, guidance, and advocacy, along with numerous resources for the entire community. They also host some of the most popular student events.

- African American Cultural Center
- Asian American Cultural Center
- Middle Eastern Cultural Programs
- Native American Cultural Programs
- Puerto Rican/Latin American Cultural Center
- Rainbow Center
- Women's Center

UConn also honors religious diversity, with active places for worship and observance, as well as faith-based student organizations on campus.





At UConn, international students are not the small minority that nobody knows. I have a lot of friends here. And I'm a tour guide, so I know a lot of people.

ZEKUN JIANG

Major: Actuarial Sciences





Having UConn's network of students and alumni to support me makes me push forward and want to do better.

ADRIANA TURKSON

Major: Mechanical Engineering



750+

patents filed by Huskies,
who are constantly
driving what's next

**\$6.9
BILLION**

impact on the
Connecticut economy

It takes just one Husky to make an impact.

ENTREPRENEURSHIP AND INNOVATION

Huskies are innovative and inspired. We're dedicated to solving the major challenges of tomorrow and supporting inventive new business ideas. That's why we connect student entrepreneurs with industry experts, resources, and training, and provide them the high-tech spaces for trailblazing work.

Whether you're working on your own project or collaborating with a team of researchers, your ideas will have room to emerge, grow, and evolve into something that can change the way the world works.



MAKERSPACE

The Innovation Zone is the official makerspace at UConn, with a variety of equipment, resources, and guidance to turn your ideas into tangible objects. It offers nearly 1,500 square feet of 3D printers, laser cutters, and textile and electronic stations for you to explore.

CAREER DEVELOPMENT

The Center for Career Development is your one-stop shop for internships, co-op opportunities, and work tied to your major. You also have access to career coaches, career fairs, and networking events. As you build your résumé, you'll get real experiences in your field and start to build connections within different companies and organizations.



YOU'LL FIND THE BEST PATH TO TAKE, PREPARE FOR AN



Jenifer Gaitan
Major: History

Using the Center for Career Development as a resource for career coaching, Jenifer conducted research for the University Scholar Program, earned the Emerging Leader Award, and founded HOME, Husky Outreach for Minorities in Education.



82%

OF UCONN STUDENTS

utilize the Center for Career Development, 28% higher than the national rate



REAL WORK EXPERIENCE

As you determine your career, you'll try different fields to find the one for you. Through internships and part-time jobs, you can learn about the industries and jobs that interest you the most, while also making contacts for full-time jobs in the future.



R YOUR CAREER, D MAKE A DIFFERENCE ALONG THE WAY.



COMMUNITY OUTREACH

Whether it's service days or special projects or local events at food banks, Community Outreach programs are an integral part of the UConn experience. Students take leadership roles where they design activities, recruit and train volunteers, and more, as all Huskies involved become active global citizens and members of their community.



Emma Kryzanski

Major: Physiology
and Neurobiology

Emma is a student and research assistant turned executive director of HuskyTHON, which raises money each year for families at Connecticut Children's Medical Center.



WHERE ENDLESS MEETS ENDLESS

RESEARCH

Through research, students and faculty dedicate themselves to learning more about the world together. It's part of what makes us one of the nation's top public universities — and an innovation pipeline focused on addressing real problems. To help finance your creative and entrepreneurial projects, you can take advantage of the Summer Undergraduate Research Fund (SURF) Award or the IDEA (Imagine, Develop, Engage, Apply) Grant program.

With

\$308.1 MILLION

going to research initiatives annually, collaborative work happens across each of our schools and colleges.



POTENTIAL OPPORTUNITY.

EXPERIENTIAL GLOBAL LEARNING

Whether you want to study, intern, or serve, there's an opportunity at UConn for you to achieve your goals abroad. We want every student to have these experiences, so we offer a number of scholarships and aid options to help ensure you have a chance to see the world.



Michael Greaves

Major: Marketing

In taking his opportunity to dive into his Spanish minor, Michael attended UConn at the University of Granada in Spain, immersing himself in the region's culture, language, and landscape.



HONORS AND ENRICHMENT PROGRAMS

Looking for a challenge? The Honors Program brings together a diverse group of highly talented students from across our schools and colleges. It's one of several enrichment programs available to you, each with unique offerings, where you'll have access to scholarship, research, and mentorship, as well as the chance to craft your own study plans.

WHERE

UNRIVALED PRIDE

BECOMES UNSTOPPABLE MOMENTUM.

Huskies go on to top graduate schools, excellent jobs of their choice, and rewarding positions around the country and the world. They also have the support of a global alumni base. That's the power of the pack.

HANNA ENGLANDER

**Major: Physiology
and Neurobiology**

Hanna works in the laboratory of Wendy Mok, assistant professor in the Department of Molecular Biology and Biophysics at UConn Health, helping to investigate how antibiotic-resistant bacteria contribute to infection relapses.

BEN GROSSE

Major: Business Management

Ben is the co-founder and CMO of his own bespoke earbuds company, MXERS Audio. After building the first prototype in his basement, he grew the company to produce a full line of devices, now customizable by color, style, and fit.

MARISSA NACLERIO

Major: Natural Resources

Marissa took two trips abroad with the Summer Study Program, conducting field ecology work in South Africa and learning the fundamentals of marine conservation on the Turks and Caicos Islands.

ISAIAH PREYER

Major: Electrical Engineering

Not only was Isaiah the speaker at the annual Learning Community Kickoff, he's also part of ScHOLA²RS House, and puts his engineering skills to work as the designated UConn Innovation Zone maker specialist.

JODY KUNG

**Major: Management
Information Systems**

As outreach chair on the Learning Community Executive Council, Jody participates in and helps oversee events like HackUConn and Innovation Quest.



E





JACKIE BURNS '02

Major: Theatre Studies

Two years after replacing Idina Menzel in the Broadway show *If/Then*, Jackie made her return to the big stage to continue her dream role as the longest running Elphaba in the blockbuster production *Wicked*.



FRANKLIN CHANG-DÍAZ '73

Major: Mechanical Engineering

As a NASA astronaut, Franklin logged more than 1,600 hours in space. Currently, he's the founder and CEO of Ad Astra Rocket Company, where he's developing a new, high-powered electric rocket engine.

Become what the world needs.

OUR ALUMNI

A network of thousands of Huskies. Paving the way across the country and the world.

As a Husky yourself, you'll have access to this extensive family, who will help you forge professional and personal connections across industries and fields. You'll become a member of the pack during your time here, but you'll stay one for the rest of your life.



JENN SUOZZO '99

Major: Journalism

When it comes to nightly news, there's a Husky in the mix. Jenn started on the UConn student newspaper, *The Daily Campus*, and is now the executive producer at *NBC Nightly News with Lester Holt*.



MIGUEL CARDONA

Neag School of Education, '01 MA, '04 6th Year, '11 Ed.D., '12 ELP

Before serving as U.S. President Joe Biden's Education Secretary, Miguel was the Connecticut Commissioner of Education. He has a long association with the Neag School of Education, earning four post-graduate degrees and certificates. Miguel is also the first UConn graduate in history to hold his position in the White House Cabinet, and the second Husky to hold a Cabinet-level position.

*Photo by
Nicholas Kamm*



JAMES GAGLIARDI '05

Major: Environmental Horticulture

James has a masterful mind for all things ecological. He was recently named director of the 53-acre Bellevue Botanical Garden in Washington state after serving as the supervisory horticulturist at the Smithsonian Gardens in Washington, D.C., which has 30 million visitors every year.



TRISHA BAILEY '99

Major: Human Development and Family Sciences

At the age of 13, Trisha immigrated to the United States from Jamaica and went on to become the first in her family to graduate college. Today, she is one of just a few female entrepreneurs to become a self-made billionaire while supporting countless individuals, institutions, and communities across the United States and Jamaica.

ALL ABOUT OPTIONS

We don't really believe in limits. At UConn, rigorous academics can be found in any of our more than 115 majors. If you're still figuring out your fit, or want to customize your plan of study, there are options for that, too. Bring your passion, and we'll help you unleash your potential.

Accounting	English	Mathematics/ Actuarial Science
Analytics and Information Management	English Education	Mathematics/Actuarial Science/Finance
Acting	Environmental Engineering	Mathematics/Physics
Africana Studies	Environmental and Natural Resource Economics	Mathematics/Statistics
Agriculture and Natural Resources	Environmental Sciences	Mechanical Engineering
Allied Health Sciences	Environmental Studies	Medical Laboratory Sciences
American Sign Language Education	Exercise Science	Molecular and Cell Biology
American Sign Language Studies	Finance	Multidisciplinary Engineering
American Studies	Financial Management*	Music
Animal Science	Financial Technology*	Music Education
Anthropology	French	Natural Resources
Applied Data Analysis	French Language Education	Nursing
Applied Mathematical Sciences	General Science Education	Nutritional Sciences
Arabic and Islamic Civilizations	General Studies	Pathobiology
Art	Geographic Information Science	Pharmacy Studies
Art History	Geography	Philosophy
Biological Sciences	Geoscience	Physics
Biology Education	German	Physics Education
Biomedical Engineering	German Language Education	Physiology and Neurobiology
Business Administration*	Health Care Management	Plant Science (Associate Degree)
Business Data Analytics*	History	Political Science
Chemical Engineering	History and Social Studies Education	Psychological Sciences
Chemistry	Human Development and Family Sciences	Puppetry
Chemistry Education	Human Rights	Real Estate and Urban Economics
Chinese	Italian Language Education	Robotics Engineering
Civil Engineering	Italian Literary and Cultural Studies	Social Work*
Classics and Ancient Mediterranean Studies	Journalism	Sociology
Cognitive Science	Judaic Studies	Spanish
Communication	Landscape Architecture	Spanish Language Education
Computer Engineering	Latin/Classics Language Education	Special Education
Computer Science	Latino and Latin American Studies	Speech, Language, and Hearing Sciences
Computer Science and Engineering	Linguistics/Philosophy	Sport Management
Data Science and Engineering	Linguistics/Psychology	Statistics
Design and Technical Theatre	Management	Statistical Data Science
Diagnostic Genetic Sciences	Management and Engineering for Manufacturing	Structural Biology and Biophysics
Dietetics	Management Information Systems	Sustainable Plant and Soil Systems
Digital Media and Design	Mandarin Chinese Language Education	Theatre Studies
Earth Science Education	Marine Sciences*	Turfgrass Science (Associate Degree)
Ecology and Evolutionary Biology	Maritime Studies*	Urban and Community Studies
Economics	Marketing	Urban Forestry and Arboriculture (Associate Degree)
Economics of Sustainable Development and Management	Marketing Management*	Women's, Gender, and Sexuality Studies
Electrical Engineering	Materials Science and Engineering	
Elementary Education	Mathematics	
Engineering Physics	Mathematics Education	

* All of UConn's majors may be completed at the main campus in Storrs, except business administration, business data analytics, financial management, financial technology, marine sciences, maritime studies, marketing management, and social work, which require coursework at other UConn campuses.

READY TO JOIN THE PACK?

68%

of UConn undergraduate students receive gift aid in the form of grants and scholarships

MORE THAN

\$234 MILLION

in gift aid support for UConn students annually

INVESTING IN WHAT MATTERS MOST

Together, we'll help you afford a UConn education. Complete the Free Application for Federal Student Aid (FAFSA) to be considered for various types of aid that will help fund your education. For details, visit financialaid.uconn.edu.

Quick Tips:

- UConn's Federal School Code for all campuses is 001417.
- UConn's on-time deadline for financial aid eligibility is February 15.

COST TO ATTEND

Your cost to attend will vary depending on your personal financial situation, and your financial aid offer will be tailored to your individual need.

Storrs Main Campus: Estimated Direct Cost of Attendance

(includes tuition, fees, housing based on standard double, and value meal plan)

CONNECTICUT STUDENTS	OUT-OF-STATE STUDENTS
\$34,362	\$57,030

Regional Campus: Estimated Direct Cost of Attendance

(includes tuition and fees) **

CONNECTICUT STUDENTS	OUT-OF-STATE STUDENTS
\$17,458	\$40,126

In addition to direct costs, indirect costs such as books, materials, supplies, and transportation are taken into consideration when calculating financial need for all financial aid applicants.

Additional waivable expenses may apply for items such as health insurance or other optional fees. Get the most up-to-date tuition, financial aid, and scholarship information at admissions.uconn.edu.

International applicants are not eligible to complete the FAFSA, however, they do qualify for select merit scholarships. For details, visit admissions.uconn.edu.

** Students attending UConn Stamford and living in on-campus housing will have their estimated cost of attendance increased by \$13,716.

APPLY NOW

BECOME A HUSKY

If you're a first-year applicant, you must apply online through either the Common Application or the Coalition Application. If you're a transfer applicant, we recommend that you use the UConn Application.

Your application is reviewed through a holistic approach. This means no one piece of information — grade point average, class rank, essays, extracurricular activities, letters of recommendation (optional), or standardized test scores (optional) — will determine if you would be a good fit for our community. Instead, we make selections based on a comprehensive review of all the information you provide on your application, both academic and personal. This allows us to gain a full understanding of your potential to thrive at UConn.

IMPORTANT APPLICATION DATES FOR FALL SEMESTER

(including international)

November 15

- Application Deadline for Special Programs in Law, Medicine, and Dental Medicine*

December 1

- Priority First-Year Application Deadline for Merit Scholarship and Honors Consideration

January 15

- First-Year Application Deadline for Storrs Main Campus

February 1

- Transfer Application Deadline for Restricted Programs*

February 15

- FAFSA Deadline for Financial Aid Eligibility

March 1

- Notification of Admission and Offers of Financial Aid Begins

April 1

- Transfer Application Deadline for Storrs Main Campus

May 1

- Application Deadline for Regional Campuses

AUTOMATIC CONSIDERATION FOR MERIT SCHOLARSHIPS

You've earned it. We know students applying to UConn have excelled throughout high school and are eager to search out new opportunities in college. UConn considers all first-year admission applicants for merit scholarships and our elite Honors Program. We award scholarships and Honors placement to many outstanding and deserving students each year who achieve and exceed educational goals.

HUSKIES HAVE WHAT IT TAKES

We're Test-Optional

A number does not define your success as a UConn Husky. That's why we're allowing first-year applicants to choose whether or not to submit results from standardized tests through the fall 2026 admission cycle. No admission decision shall be impacted, and no student disadvantaged, if a standardized test score is not provided.

SEE FOR YOURSELF

Visit admissions.uconn.edu for the latest information on making your connection with a UConn campus.

Institutional Codes

SAT — 3915

ACT — 0604

Combined SAT**

1260–1410

Storrs Main Campus

1100–1290

Regional Campuses

Composite ACT**

29–33

Main Campus

25–30

Regional Campuses

**Middle 50% of Enrolled Students

Standardized test ranges represent fall 2023 applicants who elected to submit test scores as a part of their application materials. UConn is a test-optional institution through fall 2026.

* For detailed instructions and additional deadlines, including transfer information and descriptions of special programs, visit admissions.uconn.edu.



TMS





2742000

UNIVERSITY OF CONNECTICUT

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UConn

UNIVERSITY OF CONNECTICUT

The University of Connecticut complies with all applicable federal and state laws regarding non-discrimination, equal opportunity and affirmative action, including the provision of reasonable accommodations for persons with disabilities. UConn does not discriminate on the basis of race, color, ethnicity, religious creed, age, sex, marital status, national origin, ancestry, sexual orientation, genetic information, physical or mental disability, veteran status, prior conviction of a crime, workplace

hazards to reproductive systems, gender identity or expression, or political beliefs in its programs and activities. Employees, students, visitors, and applicants with disabilities may request reasonable accommodations to address limitations resulting from a disability. For questions or more information, please contact the Associate Vice President, Office of Institutional Equity, 241 Glenbrook Road, Unit 4175, Storrs, CT 06269-4175; 860-486-2943; equity@uconn.edu; equity.uconn.edu.