Campuses

The Storrs main campus offers impressive facilities:
- Library with 3.2 million physical volumes including 1.7 million books, 190,000 scholarly journals, and 353 research databases.
- The building also houses recording, visualization, and maker studios.
- 17,500 square meter Student Recreation Center with multiple fitness zones for strength and cardio equipment, pool, indoor track, cycle studio and group fitness classrooms, climbing center, basketball courts, racquetball courts.
- Football and basketball stadiums, athletic fields.

IDEAL EAST COAST LOCATION

UConn’s picturesque main campus in Storrs truly offers you the best of both worlds: an intimate, small town setting in beautiful New England, and a location halfway between Boston and New York City. The University’s four regional campuses, in different locations across the state, all host modern facilities, and together form a vibrant academic community. The Storrs main campus and UConn Stamford have excellent on-campus housing options.

A LEADER IN RESEARCH

Founded in 1881, UConn is a Tier 1 research university, the highest possible in the U.S. — in fact, only 3% of all universities nationwide are in Tier 1. Its 80+ centers and institutes were awarded nearly $286 million in research funding in 2019-20. The University even has an office devoted to helping undergraduate students find and develop opportunities to do independent or collaborative research with professors and other mentors.

ACTIVE CAMPUS LIFE

UConn has more than 32,000 students across 5 campuses. Outside your classes, you can meet classmates and make new friends by attending campus events and extracurricular activities, and cheering for the University’s standout sports teams. UConn hosts 700+ student clubs and organizations, including more than 25 international student groups.

Regional campuses:
- UConn Avery Point
- UConn Hartford
- UConn Stamford
- UConn Waterbury
### Your Degree Options

UConn offers many undergraduate degree choices in different disciplines, and you can apply for first-year or transfer admission. Browse the listings on the right to find the major or program that's right for you.

<table>
<thead>
<tr>
<th>COLLEGE OF AGRICULTURE, HEALTH, AND NATURAL RESOURCES</th>
<th>COLLEGE OF ARTS AND SCIENCES</th>
<th>COLLEGE OF LIBERAL AND ARTS STUDIES</th>
<th>DEGREE OPTIONS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Agriculture and Natural Resources BS</td>
<td>Agriculture and Natural Resources BS</td>
<td>African Studies BA</td>
<td>Bachelor of Science (B.S.)</td>
</tr>
<tr>
<td>Allied Health Sciences BS</td>
<td>Anthropology BA</td>
<td>American Sign Language BA</td>
<td>Bachelor of Arts (B.A.)</td>
</tr>
<tr>
<td>Animal Science BS</td>
<td>Arabic and Islamic Civilizations BA</td>
<td>Biological Sciences BA / BS</td>
<td>Bachelor of Science in Engineering (B.S. Engineering)</td>
</tr>
<tr>
<td>Applied and Resource Economics BS</td>
<td>Chemistry BA / BS</td>
<td>Chemistry BA / BS</td>
<td>Bachelor of Science (B.S.)</td>
</tr>
<tr>
<td>Diagnostic Genetic Sciences BS</td>
<td>Chinese BA</td>
<td>Classics and Ancient Mediterranean Studies BA</td>
<td>Bachelor of Arts (B.A.)</td>
</tr>
<tr>
<td>Dietetics BS</td>
<td>Classics and Ancient Mediterranean Studies BA</td>
<td>Cognitve Science BA / BS</td>
<td>Bachelor of Science in Engineering (B.S. Engineering)</td>
</tr>
<tr>
<td>Environmental Sciences BS</td>
<td>Communication BS</td>
<td>Communication BS</td>
<td>Bachelor of Science (B.S.)</td>
</tr>
<tr>
<td>Environmental Studies BA</td>
<td>Ecology and Evolutionary Biology BA / BS</td>
<td>Economics BA / BS</td>
<td>Bachelor of Science (B.S.)</td>
</tr>
<tr>
<td>Exercise Science BS</td>
<td>Environmental Studies BA</td>
<td>Environmental Studies BA</td>
<td>Bachelor of Science (B.S.)</td>
</tr>
<tr>
<td>Landscape Architecture BS</td>
<td>Environmental Studies BA</td>
<td>Environmental Studies BA</td>
<td>Bachelor of Science (B.S.)</td>
</tr>
<tr>
<td>Medical Laboratory Sciences</td>
<td>Geography Information Science BA / BS</td>
<td>Geography Information Science BA / BS</td>
<td>Bachelor of Science in Engineering (B.S. Engineering)</td>
</tr>
<tr>
<td>Natural Resources BS</td>
<td>Geology BA / BS</td>
<td>Geology BA / BS</td>
<td>Bachelor of Science in Engineering (B.S. Engineering)</td>
</tr>
<tr>
<td>Nutritional Sciences BS</td>
<td>German BA</td>
<td>German BA</td>
<td>Bachelor of Science in Engineering (B.S. Engineering)</td>
</tr>
<tr>
<td>Pathobiology BS</td>
<td>German BA</td>
<td>German BA</td>
<td>Bachelor of Science in Engineering (B.S. Engineering)</td>
</tr>
<tr>
<td>Sustainable Plant and Soil Systems BS</td>
<td>German BA</td>
<td>German BA</td>
<td>Bachelor of Science in Engineering (B.S. Engineering)</td>
</tr>
</tbody>
</table>

### Italian Literary and Cultural Studies BA

- Journalism
- Italian Literature
- Latin
- Latinum BA
- Linguistics / Philosophy BA
- Linguistics / Psychology BA
- Marine Sciences BA / BS
- Mathematics BA
- Mathematics / Actuarial Science BA / BS
- Mathematics / Actuarial Science 7
- Marine Sciences BA / BS
- Mathematics / Physics BS
- Mathematics / Statistics BA / BS
- Molecular and Cell Biology BS
- Philosophy BA
- Physics BA / BS
- Physiology and Neurobiology BS
- Political Science BA
- Psychological Sciences BA / BS
- Sociology BA
- Spanish BA
- Speech, Language, and Hearing Sciences BA
- Statistics BA / BS
- Structural Biology and Biophysics BS
- Women's, Gender, and Sexuality Studies BA

### NEAG School of Education

- Teacher Education BA / BS
- Sport Management BS / MS
- Physical Education BS
- Educational Psychology BS
- School Psychology BS
- Special Education BA / BS
- Special Education MS

### School of Business

- Accountancy BS
- Business Administration BA / BS
- Business Data Analytics BS / MS
- Finance BS
- Financial Management BS / MS
- Health Care Management BS
- Management BS
- Management and Engineering for Manufacturing BS
- Management Information Systems BS
- Marketing BS
- Marketing Management BS
- Real Estate and Urban Economics Studies BS

### School of Engineering

- Biomedical Engineering BSE
- Civil Engineering BSE
- Computer Engineering BSE
- Computer Science BS
- Computer Science and Engineering BSE
- Electrical Engineering BSE
- Engineering Physics BSE
- Environmental Engineering BSE
- General Engineering BSE
- Management and Engineering for Manufacturing BS
- Materials Science and Engineering BSE
- Mechanical Engineering BSE

### School of Fine Arts

- Acting BA / FFA
- Art BA / FFA
- Art History BA
- Design and Technical Theatre BA / FFA
- Drama BA / BM
- Dance BA / MS
- Theatre Studies BA / BS

### School of Nursing

- Nursing BS

### School of Pharmacy

- Pharmacy Studies BS

### School of Social Work

- Social Work BS / SW

### Other Academic Opportunities

#### Academic Center for Exploratory Students (ACES)

Many new UConn students are still deciding what major or discipline they want to study. If you are among that group, the Exploratory-Undecided program will help you navigate your field of study. ACES also serves as the academic hub for UConn's pre-professional programs — see "ymbol on these pages for related professional degrees.

### Special Programs

High achieving students can apply to one of UConn’s special programs for a coordinated curriculum that includes four years of undergraduate preparation in any of UConn’s bachelor’s degree programs, followed by optional enrollment in one of UConn’s affiliated graduate schools: Special Program in Education Special Program in Law Special Program in Medicine Special Program in Dental Medicine

Please review additional application procedures on UConn’s website.

---

### Majors are completed on the Storrs main campus unless otherwise noted.

### Degrees

- **Bachelor of Arts (B.A.):** Bachelor of Social Work
- **Bachelor of Science (B.S.):** Bachelor of Business
- **Bachelor of Fine Arts (B.F.A.):** Bachelor of Fine Arts
- **Bachelor of Music (B.M.):** Bachelor of Music
- **Bachelor of Music Education (B.M.E.):** Bachelor of Music Education
- **Bachelor of Pharmacy (B.Pharm.):** Bachelor of Pharmacy
- **Bachelor of Science in Engineering (B.S.E.):** Bachelor of Science in Engineering
- **Bachelor of Social Work (B.S.W.):** Bachelor of Social Work

### DEGREE AWARDS

- **BA:** Bachelor of Arts
- **BFA:** Bachelor of Fine Arts
- **BM:** Bachelor of Music
- **BS:** Bachelor of Science
- **BSE:** Bachelor of Science in Engineering
- **BSW:** Bachelor of Social Work

### 115+ MAJORS

### 4,000+ COURSES AVAILABLE
APPLICATION CHECKLIST:

- Application form completed and signed
- Kaplanpathways.com/apply-uconn
- Proof of English proficiency
- Official transcripts for all high school and post-high school institutions attended
- Personal statement (250–650 words)
- 2 letters of recommendation (optional but encouraged)
- SAT/ACT score (optional)
- Applicants to some fine arts degrees must submit a portfolio, audition or interview
- Résumé (optional but encouraged)
- Copy of passport (and previous I-20 if you have one)
- Transfer admission: April 1, 2021 for most degrees | earlier deadlines for professional programs, fine arts, music and nursing degrees.

APPLYING WITH KAPLAN

We can help you through the application process, and will provide guidance all the way to enrollment. Some benefits include:

- No application fee for 2021 intakes
- Keeping you on track with important deadlines
- Review of English and academic qualifications
- Free English exam if you don’t have an English score
- Assistance preparing all required supporting documents and reviewing your personal statement
- Guidance on applying for your visa

YOUR PATH TO UCONN

Kaplan can help you to apply for admission to the University of Connecticut and follow your path to a bachelor’s degree.

ADMISSION DETAILS

Intakes

Fall semester: August 2021 or August 2022 – first-year and transfer admission

Fall 2021 application deadlines

First-year admission: December 1, 2020 for Special Programs | February 15, 2021 for Storrs campus | March 15, 2021 for UConn Stamford if requesting housing | May 1, 2021 for regional campuses.

Transfer admission: April 1, 2021 for most degrees | earlier deadlines for professional programs, fine arts, music and nursing degrees.

Undergraduate tuition

$37,074 per year*

Estimated first-year total expense

$64,000†

Minimum English entry requirements

TOEFL 79 (no subscore below 19) | IELTS 6.5 (no subscore below 6.5) | Duolingo 100 (no subscore below 90). Conditional admission (valid for 1 year) may be offered to students who meet the academic entry requirements but not the English level.

Minimum academic entry requirements

First-year admission: at least GPA 3.0** in previous study. Transfer admission: GPA 2.7–3.5 (depending on your chosen UConn degree) in previous study, and 12 or more undergraduate credits from an accredited college or university.

* Prices are for the 2020–21 academic year; check online for the 2021–22 rate updates.
† Financial declaration minimum requirement. International students need to show evidence of funds (e.g., bank statement(s), sponsor letter) to cover their estimated cost of attendance for the first year of study, including tuition, fees, housing, meals, books, travel, and health insurance.
** The average GPA of admitted students at Storrs campus is 3.5; average GPA at regional campuses is 3.0.

Undergraduate tuition

$37,074 per year

Estimated first-year total expense

$64,000†

Minimum English entry requirements

TOEFL 79 (no subscore below 19) | IELTS 6.5 (no subscore below 6.5) | Duolingo 100 (no subscore below 90). Conditional admission (valid for 1 year) may be offered to students who meet the academic entry requirements but not the English level.

Minimum academic entry requirements

First-year admission: at least GPA 3.0** in previous study. Transfer admission: GPA 2.7–3.5 (depending on your chosen UConn degree) in previous study, and 12 or more undergraduate credits from an accredited college or university.

* Prices are for the 2020–21 academic year; check online for the 2021–22 rate updates.
† Financial declaration minimum requirement. International students need to show evidence of funds (e.g., bank statement(s), sponsor letter) to cover their estimated cost of attendance for the first year of study, including tuition, fees, housing, meals, books, travel, and health insurance.
** The average GPA of admitted students at Storrs campus is 3.5; average GPA at regional campuses is 3.0.

SCHOLARSHIPS

UConn automatically considers all international first-year admission applicants for merit scholarships up to $15,000. No separate application is required.

English preparation

Conditionally admitted students have the option to join UConn’s American English Language Institute (UCAELI) to improve their English. There are on-campus and online program options.

Scholarships

UConn automatically considers all international first-year admission applicants for merit scholarships up to $15,000. No separate application is required.
WHERE WE ARE IN THE U.S.

FIND OUT MORE
kaplanpathways.com/uconn

CONTACT US
kaplanpathways.com/contact-uconn

JOIN IN ONLINE
Search “KaplanPathways” on: f t y i

Photos provided by the University of Connecticut Communications Department.

Kaplan International works in partnership with the University of Connecticut to provide application counselling and admissions support to international students.

This brochure has been drafted in advance of the academic year to which it applies. Every effort has been made to ensure that the information is accurate at the time of publishing, but changes (for example program content) are likely to occur given the interval between publishing and commencement of the program. It is therefore very important to check the website or contact us for any updates before you apply. Once you have applied, any change which impacts the terms and conditions of your offer or a significant part of your program will be communicated to you.

Published by Kaplan International, March 2021.