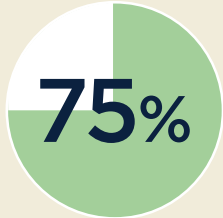


UConn: Critical to Connecticut's Future



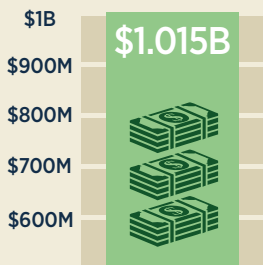
of UConn's most recent graduates from in-state are living and working in Connecticut

770+

U.S. patents have been granted based on UConn innovations, with 25 issued last year

13,336

increase in enrollment since fall 1995



UConn was awarded \$1.015B in external sponsored program funding in the last three years

UConn is among the nation's

TOP RANKED

public universities according to U.S. News & World Report

1

UConn keeps great students in Connecticut and brings new people to the state — fighting the “brain drain” and helping to build a key working age population

- Connecticut residents comprise 72% of UConn's undergraduate student body.
- 75% of UConn's in-state graduates are living and working in Connecticut.
- 100% of Fortune 100 companies headquartered in Connecticut, recruited and hired UConn graduates.
- UConn's undergraduate enrollment has increased by 13,336 since fall 1995.

2

UConn creates new businesses, jobs, and economic growth, strengthening Connecticut industry

- More than 26,000 Connecticut jobs are generated by UConn.
- The Technology Incubation Program at UConn (TIP) is one-of-a-kind in Connecticut program that has supported more than 165 startup companies. TIP companies have raised over \$1.4 billion since its inception in 2003 in equity, grants, revenue, and debt funding.
- Industry leaders and federal agencies including Pratt & Whitney, Comcast, Eversource, UTC, GE, and many more have invested over \$300 million in UConn Tech Park in areas such as materials science, advanced manufacturing, big data, computer security, and other fields. Companies heavily recruit student talent on our campuses for both internships and full-time jobs to support their growth.
- More than 770 U.S. patents have been granted based on UConn innovations, with 25 issued last year alone.
- UConn has vibrant locations in Groton, Waterbury, Stamford, Hartford, and Farmington with thousands of students, faculty, and staff generating millions in economic activity.

3

UConn prepares students for high-quality jobs

- Storrs Engineering undergraduate enrollment has increased from 1,978 in FY13 to 3,356 in FY24 or by 1,378 (a 70% increase).
- Delivering on the promise of the Bioscience Connecticut Initiative, since 2011, enrollment at UConn's School of Medicine and School of Dental Medicine has grown 27.5% ensuring a stable source of future health professionals in our state and access to quality health care for our residents.
- UConn's School of Medicine and The Jackson Laboratory for Genomic Medicine (JAX-GM) received a new grant from the National Human Genome Research Institute, and are now among 10 universities in the country providing specialized training in genomics sciences to some of the nation's most highly qualified students.

4

UConn innovates and finds solutions to major health and societal problems

- UConn was awarded more than \$1.015 billion in external sponsored program funding in the last three years with \$321.5 million awarded last year.
- UConn set a record for research expenditures in 2022 at \$367.6 million, the most of all flagship R1 public universities in New England.
- UConn and UConn Health researchers innovate and find solutions to major public health challenges, including COVID-19 related technologies, cancer, heart disease, stroke, and obesity, as well as major public policy challenges, such as the achievement gap in schools, coastal flooding, energy, cybersecurity, environmental sustainability, infrastructure safety, and more.

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