

UConn Engineering 2017 Fact Sheet

ABOUT ENGINEERING

UConn Engineering excels in education, research, and professional service. We are the primary source of engineering leadership and talent in Connecticut. Our students, faculty, and laboratory infrastructure support the technological activity needed to strengthen our economy. We proudly use our capabilities to improve our state, the nation, and the world.



OUR STUDENTS

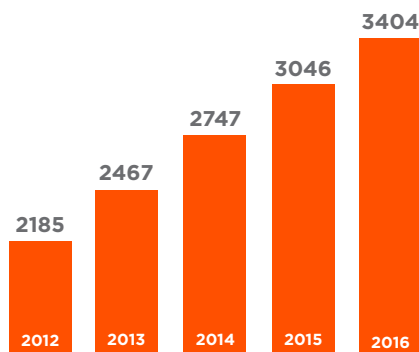
Undergraduates	3375
Graduate Students	841

STUDENT CHARACTERISTICS

	UNDERGRAD	GRADUATE
Female	817	237
Minority	989	98
International	152	419

DEGREES CONFERRED 2017

Bachelors	735
Masters	139
Doctorate	83



INCREASE IN UNDERGRADUATE ENROLLMENT

\$548,850

Undergraduate Scholarship
Funds Awarded to Students

46%

Percentage of Total Connecticut
Engineering Graduates that
come from UConn



Dual Degree Programs
in Engineering and a
Foreign Language

COMPUTER
SCIENCE (B.S.)

\$61K

COMPUTER
ENGINEERING (B.S.)

\$61K

ELECTRICAL
ENGINEERING (B.S.)

\$62K

ELECTRICAL
ENGINEERING (M.S.)

\$81K

SELECTED AVERAGE STARTING SALARIES
FOR ENGINEERING GRADS

Electrical and Computer Engineering

FACULTY

27 Tenured/Tenure-Track
1 Research Professor

2016-2017 GRADUATES

87 BSE Degrees Granted
15 MSE Degrees Granted
20 Ph.D. Degrees Granted

CURRENT STUDENTS

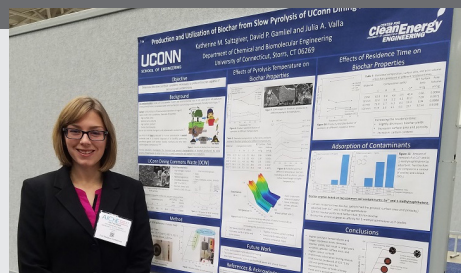
342 Undergraduate
132 Graduate

RESEARCH

126 Journal Articles
141 Conference Papers
111 Active Research Projects
\$7.9M in Research Expenditures

A leader
in the nation
for closing
the gender
gap in
engineering

WE ARE UCONN ENGINEERING
Women
ENGINEERING
SINCE 1885



Engineering undergraduate students
have access to research opportunities
with hundreds of talented faculty.

UConn
SCHOOL OF ENGINEERING