

University of Connecticut

Avery Point Campus

“A stepping stone to over
100 deegreed majors”

UConn Avery Point is offering two-years of Engineering. Engineering courses and supporting courses are offered by highly qualified faculty.



Engineering Curricular

First Semester		Second Semester	
Calculus or pre-calculus	4 cr.	Calculus	4 cr.
General Chemistry	4 cr.	General Chemistry	4 cr.
Computer Science course	3 cr.	Engr course	3 cr.
English	4 cr.	General Education	3 cr.
Engr Orientation	1 cr.	General Education	3 cr.
Total	16 cr.	Total	17 cr.

Third Semester		Fourth Semester	
Calculus	4 cr.	Calculus	3 cr.
Physics	4 cr.	Physics	4 cr.
Engr course 1	3 cr.	Engr course 3	3 cr.
Engr course 2	3 cr.	Engr course 4	3 cr.
General Education	3 cr.	General Education course	3 cr.
Total	17 cr.	Total	16 cr.

Any questions please contact:

Marty Wood, Director of Regional Campus Engineering at
David J. Giblin, Ph.D., Assistant Professor-In-Residence at

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Eligibility Requirements to be admitted to School of Engineering

Entering Freshmen:

- Minimum Cumulative HS GPA of 3.0/4.0 scale and
- Minimum Combined SAT (MATH & Critical Reading) of 1200/1600 and
- Top 30% of their Graduating Class

Continuing student requirements

- Minimum Cumulative Grade Point Average of 2.7/4.0 scale
- Minimum grade of C in MATH 1131 and a Lab Science course
- Full time student status
- Apply online at: www.ppc.engr.uconn.edu
Application deadlines are: December 31st for January admission, and May 31st for June admission.

UConn Engineering at Avery Point

Fall Semester	Course #	Credits		Spring Semester	Course #	Credits
Chemistry	1127Q	4		Chemistry	1128Q	4
Calculus	1131 or 1060	4		Calculus	1132 or 1131	4
English	1010 or 1011	4		ENGR or CSE	1166 or 1729	3
CSE	1010	3		General Ed	Choice	3
ENGR	1000	1		General Ed	Choice	3
		16				17
Continuing Sophomores						
Fall Semester	Course #	Credits		Spring Semester	Course #	Credits
Physics	1401	4		Physics	1402	4
Calculus	2110	4		Calculus	2410	3
ENGR course	CE 2110	3		ENGR course	ME 2233 or ECE 2000	3
ENGR course	MSE 2101	3		ENGR course	CE 2120	3
Philosophy	1104	3		General Ed	Choice	3
		17				16

More information at: www.engr.uconn.edu/~david.giblin/avpt.html

UConn Facts:

- **ONE UNIVERSITY** with multiple campuses (Avery Point is the BEST!)
- #1 public university in New England 1999-2016 (US New & World report)
- \$3.8 billion campus revitalization

UConn Engineering Facts:

- **Graduating engineers for 100 years!**
- UG enrollment: 3363. Fresh=690; Soph=647; Jr=789 and Sr= 1144
- Academic Year 2015-2016: 502 Bachelor degrees awarded in engineering
- \$560,000 in Scholarships awarded Fall 2016 to 200 continuing students
- 161 Full Time Faculty
- \$58+ million in Research Expenditures in 2015-2016