

DELAWARE



UNIVERSITY OF DELAWARE
ENGINEERING

CHEMICAL & BIOMOLECULAR ENGINEERING



Ranked at No. 8 among the Nation's premier graduate programs in the 2021 U.S. News and World Report's Best Graduate Schools, our department is built on a long and distinguished tradition of excellence. Our state of the art facilities, including Colburn Laboratory, the Delaware Biotechnology Institute, the Interdisciplinary Science and Engineering Laboratory, and the Ammon Pinizotto Biopharmaceutical Innovation Center, currently house 30 full time faculty, and over 150 graduate students. Our students work with a talented, diverse group of faculty and participate in a vibrant research and educational environment.

RESEARCH AREAS

Bioprocessing • Synthetic Biology • Biomaterials •
Catalysis & Reactions • Energy & Sustainability •
Colloids & Interfaces • Particle Technology •
Polymers & Composites • Process Control •
Systems Analysis • Thermodynamics •
Transport & Separations

WWW.CHE.UDEL.EDU



APPLY NOW

www.udel.edu/gradoffice/apply

The University of Delaware is an equal opportunity/affirmative action employer and Title IX institution. For the University's complete non-discrimination statement, please visit www.udel.edu/aboutus/legalnotices.html