

Graduate Engineering Profiles in Achievement

► Master of Chemical and Biochemical Engineering



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Why are you pursuing a graduate degree in engineering?

I pursued a graduate degree because I wanted to build upon the knowledge I gained from my undergraduate degree. Also, I wanted to have a requisite knowledge needed for success in the Industry.

Why did you choose Rutgers School of Engineering for graduate school?

I chose Rutgers University because it's one of the oldest colleges in the U.S., this means having access to a large alumni base who could help shape your career. I chose Rutgers because of its relationship in the industry, companies come in to recruit students.

What has been your favorite class so far and why?

I have enjoyed various classes I took. The most enjoyable class was a supply chain class I took in the industrial engineering department.

Is there a professor who has made an impact on your studies?

Professor Weihong Guo introduced me to the field of data analytics.

Are you involved in any research projects?

I was involved in a research project that involved a novel continuous pharmaceutical manufacturing plant.

Have you had an internship while at Rutgers?

I've been working full-time and going to school for the past 8 months as an operations associate at Legend Biotech.

What are your plans after graduation?

Continue to help advance cutting-edge technologies in the biotechnology industry.

How would you describe the Rutgers Engineering community?

A community filled with a great network of individuals yearning for success.

If you could sum up your experience at Rutgers Engineering in just 1-3 words... what would those be?

Amazing!!!

"New Jersey has always been a great place for higher education. No other state has as many PhDs per square mile, and our research universities have produced a staggering range of discoveries. At Rutgers alone, in recent years, these innovations include advancements in fighting cancer, an underwater drone to assist the Coast Guard, a smart city testbed for self-driving cars, and global forecasting for hurricanes."

Christopher J. Molloy, Ph.D.
Chancellor
Rutgers University-New Brunswick

- #1 Public University in New Jersey
- Ranked #22 among public universities
- Faculty members are at the top of their fields, delivering excellence in the classroom and to the greater good through research.
- A dynamic campus environment engages a richly diverse student body.
- Rutgers is currently advancing the world's first saliva test for COVID-19 and has also established a COVID-19 Center to coordinate the university's many research, public health and outreach efforts to fight the pandemic.

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