



Master of Science in Chemical Engineering Program



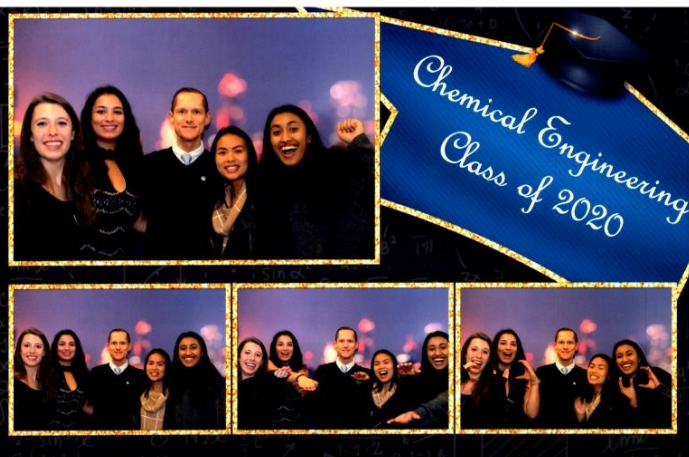
FOR MORE INFORMATION, VISIT:

<https://cheme.columbia.edu/master-science-program-0>

Application Deadlines

- Fall Admission
(September start): 15 April
- Spring Admission
(January start): 1 October

- An Ivy League education in New York City, the multicultural capital of the world
- Be the master of your future in the Chemical Process Industry with a Master's Degree in Chemical Engineering.
- No One Can Engineer Like a Columbian!



Apply now at

<https://gradengineering.columbia.edu/graduate-admissions/apply>

M.S. students can pursue a broad-based chemical engineering curriculum, or one of the following concentration areas:

- Biotechnology and Biopharmaceuticals
- Climate Solutions
- Data and Computational Science



The Master of Science in Chemical Engineering Degree requires a minimum of 30 credits and can be completed in two semesters if one enters with a B.S. in Chemical and is regularly completed in three semesters in a full time student status. If a student meets pre-requisites and enters with an undergraduate degree other than Chemical Engineering, the degree program can be completed in three semesters. Students who meet pre-requisites who have earned a Bachelor's in Chemistry, Biochemistry, Biology, Physics, or Mathematics are highly encouraged to apply.

Department of Chemical Engineering
Columbia University
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Questions?

Call 212-854-4453 or email
cheme@columbia.edu



Don't delay!
Connect with us today!

