

Please write a note thanking our guest.

Thank you so much for sharing your experiences with us!! It was awesome!!

Thank you very much for this nice virtual visit. It was a nice lesson and I learned a lot of new stuff about chemical engineering which made it more interesting. Thank you.

Thanks a lot for your time.

Thank you Kristine for taking the time to give us this talk. Thank you for all of your valuable insight and giving us a view of what the world of engineering is like from a woman's perspective which was something refreshing for me to hear as a girl interested in engineering and also very insightful.

Thank you so much, Kristine! You have now secured my interest in chemical engineering, and hope that someday, I could become like you.

Thank you for spending your time to teach our class about chemical engineering. Your insights into the field were much appreciated.

Thanks for taking the time to talk to us about chemical engineering. I found the talk very interesting and informative.

Ms. Loh, thank you so much for taking time out of your day to come and talk to us about your work in Chemical Engineering. I didn't know much about the field going into the meeting, but you really enlightened me on the work that you guys produce, and your role in the field of engineering. It was fascinating to learn how you guys use chemistry, math, and physics in order to work with substances on a macro level and make sure they work efficiently in the job that they need to do, and doing so safely. Thank you so much!

Your speaking inspired me to consider chemical engineering as a career option. You gave me a comprehensive understanding of the skills and subjects in chemical engineering. Thank you for your time.

Thank you so much for taking the time to talk to us! I found what you said very interesting.

Thank you for joining us in class about chemical engineering. It really helped me understand this branch of engineering better, and maybe made my future career choice easier.

thank you very much for the class. I really liked hearing you speak, specially about being a woman in the engineering world. It really helped too hearing you speak about how maths was not your strongest subject at high school, and it has not been a problem doing engineering.

thank you so much for taking time out of your day to come and speak to us! I enjoyed learning about chemical engineering and your job life, such as working with the putty world! Additionally, it was very helpful to hear you speak because I really like chemical engineering so I thought it was very interesting to learn about your college and job life.

Dear Kristine Loh,

I wanted to thank you so much for coming to speak with us today and answering our questions. You were amazing at giving us an insight of how your work is.

Thank you so much,

Sincerely,

Jose

I would like to extend my gratitude for making me understand the importance of chemical engineering and hard work and how to never give up on your dream and keep working forward. You have inspired me to understand my interests and work towards them in the future.

Thank you so much for coming and speaking with. Your talk inspired me a lot as a women who want to get into the engineering field, as a chemical engineer. It fully cleared to me what I want to do and what I should study. Thank you so much.

Dear Ms. Loh,

Thank you very much for explaining to us what is like being a chemical engineer and telling us a bit about your life as one. The talk was very encouraging for me as a girl to continue pursuing my journey to one day become an engineer.

Once again thank you,

Helena

Thank you so much for your talk, you really inspired me to be determined because even though you struggled with math you persisted through your math classes and when there was no lab equipment for your size, you bought your own.

Dear Ms Loh,

Thank you for taking the time to speak with our class today. Your insights into the implementation of advanced chemical processes were incredibly inspiring. I particularly appreciated your emphasis on problem-solving, communication, and analytical thinking as essential skills for success in chemical engineering. Your discussion on managing production standards and safety regulations provided valuable lessons.

Sincerely,

Danyil

Thank you so much for introducing us to what being a chemical engineer is like! The little Q&A session we had after the presentation really changed my perception of what chemical engineering is, and it really inspired me to research more about the field!

Thank you for coming to speak to us! Your talk was very insightful and I appreciate the representation you gave as a woman in STEM and an obviously very male dominated field where you weren't respected by many others. It was very inspiring and helpful, thank you!

Thanks for sharing your personal experience with university life and chemical engineering. I learned a lot from your speech! Your answers to our questions were clear and inspiring, giving me a deeper understanding of this discipline. [heart][flower]

Thank you for coming to talk to us. It made me have more interest into chemical engineering.

Thank you so much for not only sharing your career, but your life with us. Your transparency really showed how passionate you are about your field and helped me understand the struggles you have faced. You are an amazing engineer and strong woman.

Thank you Kristine for sharing your knowledge and experiences in chemical engineering with us.

Dear Kristine Loh,

Thank you so much for speaking with us and sharing your experiences in chemical engineering. Your insights into the diverse applications of the field, from working on Tylenol and toys were truly fascinating and inspiring. We appreciate your time and the valuable information you provided.

Best regards,
Tugce

Dear Kristine,

Thank you so much for taking the time to meet with our class and share your experiences. I really want to thank you as your talk actually opened my eyes up to chemical engineering and made me consider it when I never had before. I really appreciate it.

Thank you for taking your time to speak with us. I found it really insightful to what a chemical engineer actually does compared to my previous idea of it. It was helpful to understand what it involves and also the importance of self advocating.

Thank you so much for coming to speak with us today. I learned a lot about what it takes to be a chemical engineer.

Hello! Thank you for spending your time to come in and teach us about your class.

Thank you for taking time to talk with us Kristine! It was really great to hear you talk about your journey and success with chemical engineering, and you have opened my mind to chemical engineering.

The speech was nice, I have learnt a lot from you.

Thank you for speaking to the class. It was very informative and fun to listen to!

THANK YOU :)