



Thank you to Professor DIDI

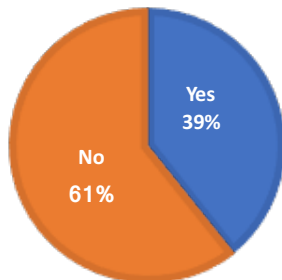
Professor DIDI began last summer with a series of videos by Allison Forness, DIDI Summer intern and student of Chemical Engineering at University of Rochester.

Allison will be interning with SolEpoxy this summer. Elise Griffiths, Product Development Engineer with SolEpoxy, assumed the title of Professor DIDI with an amazing series of workshops. Her presentation "What is Manufacturing" and "Toxic Waste Activity" (no worries...it was safe!) has influenced over sixty girls in five area Girls in Mfg Clubs. Our new Professor DIDs include Chantal Cook (Drafting) from Cutco and Morgan Hatfield (Lean Manufacturing) of Dresser-Rand. We are also looking forward to more Professor DIDI videos this summer. Stay tuned!

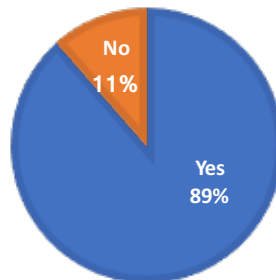


Would you consider a career in manufacturing?

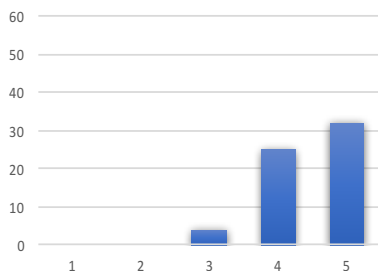
Before meeting Professor DIDI



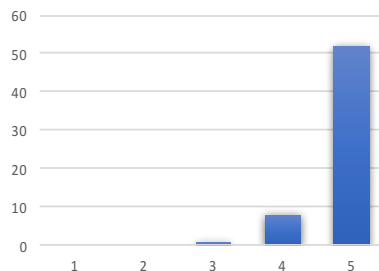
After meeting Professor DIDI



Did you enjoy the presentation?



Did you enjoy the activity?



Comments from members of the Girls in Mfg Clubs:

- Great presentation!
- Thank you for doing this. It was very nice of you. Great job!
- It was really fun and I learned a lot about manufacturing. Professor DIDI did a great job teaching us about it!
- My opinion is that it was super fun and learning experience. It was the best STEAM thing yet!
- The activity was really fun but the timing put pressure on me so maybe no timing!
- I love Girls in Mfg Club!
- I loved Professor DIDI's personality!
- It was fun and we used teamwork to get it done.
- I loved it!!