



Elizabeth DeFazio

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Elizabeth is a senior at Rutgers University in New Brunswick, New Jersey studying Chemical Engineering and consecutively working toward a Masters degree. She is the President of the Society of Women Engineers and a member of the Society of Plastic Engineers. Elizabeth is a Sterile Liquid Commercialization Intern at Merck & Co. where she uses PI Vision to create visualizations for the performance of various systems.

Elizabeth has worked with LabCorp to develop a device for more efficient testing processes for the Infectious Disease Department. She earned her Six Sigma Yellow belt as a Supply Chain Engineer for Johnson & Johnson when she established new standardized processes to collect data and report key performance indicators for management reviews. Her previous co-op was with Phillips 66 as a Process Engineer. This has allowed Elizabeth to replace faulty piping valves by installing a striction orifice to optimize water flow.

Elizabeth is a two-time scholarship recipient of AWAF. Elizabeth's hometown is Bound Brook, New Jersey.