

Stefanie Dabkowski graduated from UConn in 2017 with a BSE in Chemical Engineering and a minor in Molecular & Cellular Biology. After graduation, she started her career at pharmaceutical company Merck & Co. in Virginia, where she worked as an Associate Engineer to bring a new antibiotic manufacturing facility online. One year later, the Berlin, CT native moved back to the Nutmeg State to work for another pharmaceutical giant, Pfizer Inc. Here, she started as a Validation Engineer specializing in solid dose manufacturing equipment before transitioning into her current Process Engineer role. Today, Stefanie works on a cross-functional team involving researchers, quality operations, technicians, and other engineers to manufacture investigational drug products for clinical trials around the world. Stefanie is currently pursuing a Master's Degree of Business Administration from URI. In her spare time, she enjoys running, kayaking, cooking, and spending time with her husband Chris and their dog Zeus.