

# TAYLOR ENGINEER

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Philadelphia, PA

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## EDUCATION | Bachelor of Science in Environmental Engineering

University of Pittsburgh, Pittsburgh, PA  
GPA: 3.72

Graduated: April 2020

## RELEVANT

### EXPERIENCE | Environmental, Health and Safety Intern

Arconic Technology Center, New Kensington, PA

May-August 2019

- Strategized the site's permit renewal process for the highest achievable efficiency and drafted the application
- Gained exposure to development and implementation of safety management systems through weekly staff meetings
- Performed regulatory review to ensure compliance with permit conditions and federal regulations
- Reconstructed standard operating procedures for work done on-site

### Engineers for a Sustainable World

University of Pittsburgh, Pittsburgh, PA

January 2017-April 2019

- Contributed to clothing drive for University of Thriftsburgh, a student-run thrift store, to encourage sustainability

### Engineering Intern

Philadelphia Water Department, Philadelphia, PA

May-August 2018

- Managed a project to measure and monitor conductivity, pH, nitrate and ammonia levels in wastewater treatment facility and compiled data into daily reports
- Participated in a team environment coordinating the results of the data through the senior staff members

## LEADERSHIP | Scholarship Committee Lead

Society of Women Engineers (SWE): University of Pittsburgh

August 2019-April 2020

August 2017-April 2020

- Collaborated with executive board members along with committee members to coordinate scholarship recipients
- Created two scholarships of \$500 each to be awarded to high-achieving students who demonstrated that they will be excellent professionals

### Emerging Leaders Program

University of Pittsburgh

September 2016

- Learned and applied concepts of power and influence, group dynamics, values and ethics, conflict management and diversity
- Explored and assessed personal leadership skills and style

## SKILLS

| AutoCAD, Matlab, Java, Microsoft Office