

# KENDALL M. TRUDICK

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## OBJECTIVE

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Detail-oriented Chemical Engineer with experience in the operations field managing individuals to drive forward production to meet both product demand and internal performance targets. Strong understanding of the criticality of safety and quality, while also leveraging process data and analytics. Motivated to provide high quality services and looking to broaden and expand on current experience into additional departments including, but not limited to, supply chain/procurement, business analytics, and project management.

## EDUCATION

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*The Ohio State University*  
B.S. in Chemical Engineering  
Major GPA: 3.33 (4.0 scale)

Graduation: May 2019  
Columbus, OH

## WORK EXPERIENCE

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**Anheuser-Busch, Maintenance Coordinator**

*November 2020 – Present*

- Manage technician schedules for each shift and ensuring proper scheduling of tasks by prioritizing process and business needs across all production lines.
- Participate in individual weekly line meetings with Process Owners to track line production progress and discuss critical maintenance work to be performed to leverage the line productivity.
- Monitor and report the department budget against the weekly, monthly, and yearly spending to ensure the proper handling of CAPEX and Brewery budget to stay on track with the financial KPI targets and constraints.

**Anheuser-Busch, Group Manager of Operations**

*September 2019 – October 2020*

- Supervise and coach up to 20 team members in the day-to-day operation of multiple packaging lines to meet performance and production standards and goals, all while focusing on safety and product quality.
- Implemented lean six sigma methodologies to construct a process for cleaning, inspecting, and lubricating key process equipment. Through this process, successfully increased the equipment uptime for a specific piece of equipment by 6%, positively impacting the overall line efficiency.
- Utilize production reporting tools to understand equipment fault data and communicate potential shortcoming with the Process Manager to prevent mechanical and packaging failures from occurring.

**Cargill Incorporated, Production Management Engineer (Co-op)**

*January 2018 – August 2018*

- Spearheaded numerous projects necessary for the success and improved operation of the plant, including:
  - Introduced a solution for temperature control malfunctions on a product holding tank by implementing the installation of automated equipment and corresponding programming, ultimately decreasing energy usage by 3% and product waste by 30%.
  - Acted upon Process Risk Analysis findings for the ammonia system by identifying shortcomings in the detection equipment and furthermore improving the system to uphold the safety of plant personnel. Introduced safeguards within the system, including installation of a new evaporative condenser to reduce the potential for an ammonia release.
- Evaluated and revised P&IDs to ensure lock-outs for maintenance tasks upheld the safety of all of those involved.

## QUALIFICATION & SKILL SUMMARY

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- Lean/Six Sigma Methodologies
- SAP Software Knowledge
- PowerBI
- Strengths include: team management, adaptability, critical thinking, problem solving, scheduling and coordination, time management and high self-motivation.