

Davida Gateley

Assistant Health and Safety Engineer

Details

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4377 Sunrise Drive, Sioux Falls, SD 57110

Profile

I have over 5 years experience as an Assistant Health and Safety Engineer. I am responsible for assisting in the development, implementation and maintenance of health and safety programs. I also provide support to employees on health and safety issues. I have excellent communication skills and work well with others.

Employment History

Assistant Health and Safety Engineer I at US Army, SD

Jun 2022 - Present

- Successfully created and implemented a health and safety plan that reduced on-the-job injuries by 25% over the course of one year.
- Conducted employees' health and safety training, which resulted in workers feeling more confident and knowledgeable about how to stay safe while on the job.
- Evaluated work areas for potential hazards and took steps to mitigate or eliminate those risks wherever possible.
- Inspected equipment regularly to ensure it was being used safely and appropriately; made repairs or recommendations for replacement as necessary.
- Worked closely with management team to develop new policies aimed at preventing accidents & promoting wellness in the workplace.

Assistant Health and Safety Engineer II at SDSM&T, SD

Sep 2017 - May 2022

- Successfully completed 40 health and safety audits for various manufacturing sites across the country.
- Investigated 15 incidents, identified root cause(s), and made recommendations to prevent future occurrence.
- Conducted 10 training sessions on lockout/tagout procedures that reached over 200 employees.
- Successfully implemented a new tracking system for safety data which has resulted in a 50% reduction in errors.
- Managed projects with up to \$100k budgets and oversaw teams of up to 5 people.

Education

Bachelor of Science in Environmental Health and Safety Engineering at School of Mines & Technology

Aug 2013 - May 2017

The coursework I've learned in Bachelor of Science in Environmental Health and Safety Engineering has taught me how to identify and assess environmental and safety hazards, and to develop and implement plans to control or mitigate those hazards.