

Interested? Apply at: <https://nutriencareers-nutrien.icims.com/jobs/13650/mine-engineer/job?hub=26&mobile=false&width=1000&height=500&bga=true&needsRedirect=false&jan1offset=-420&jun1offset=-360>

Mine Engineer - (Rocanville, Saskatchewan, Canada)

At Nutrien, our Purpose is to **grow our world from the ground up** and we do so with safety and integrity as our core values. Nothing is more important than sending our people home safe, every day.

Nutrien is a leading provider of agricultural products, services, and solutions. With approximately 20,000 employees world-wide, we are the largest producer of potash (by capacity) and one of the world's largest producers of nitrogen and phosphate. We also operate a leading agriculture retail network that services over 500,000 growers.

We harvest the best. Diverse views and experience make us strong. We look for people who have a safety-first mindset, who are collaborative team players, who deliver on their commitments, who are innovators in search of a better way, and who believe in inclusion.

Working at Nutrien will provide you an opportunity to help us *Feed the Future*, and grow your career.

The Mine Engineer reports to the Chief Mine Engineer.

What you will do:

- Operate in various roles through a rotational development program
- Complete tasks in support of mine operations in various capacities
- Long and short-range mine design, report on mine Key Performance Indicators (KPIs), and develop and deliver schedules in various time horizons that are aligned to the operational strategy for the mine
- Completing proactive designs, identify capital requirements, and assist in short term troubleshooting to ensure the mine is successfully being ventilated
- Provide long term geotechnical support to assist with mine design and planning as well as operations field support for addressing ground hazards that can develop in the underground environment
- Supervise employees and external contractors
- Work on cross-functional team projects for the mine
- Identify and manage operational, capital and business improvement requirements to execute mine development and production activities

What you will bring: !

- Bachelor's Degree in Mine Engineering, Geological Engineering, or a related discipline
- Eligible for membership in the Association of Professional Engineers of Saskatchewan
- Minimum of 3 years of experience in underground operating mine sites (preferred)
- Technical proficiency in Rock Mechanics
- Technical proficiency in Mine Ventilation
- Proficiency with MicroStation, AutoCad, Amine, or alternate drafting and mining software
- Proficiency with mine planning software
- Proficiency with Microsoft Office Suite
- Ability to complete work in a timely manner with accuracy and attention to detail
- Ability to work under pressure and maintain a calm focus during hectic periods
- Retain a positive attitude and customer focused approach

- Ability to prioritize and work as part of a team
- Excellent written and oral communication skills
- Ability to lead and develop people
- Ability to provide coaching and mentoring
- Ability to work underground

Are you a good match? Apply today!

Nutrien is an equal opportunity employer that is committed to creating an inclusive workplace. We evaluate qualified applicants without regard to race, color, religion, age, sex, sexual orientation, gender identity, genetic information, national origin, disability, veteran status, and other legally protected characteristics

This job will remain posted until filled. In accordance with Nutrien policies, you will be required to undergo a background check and may be required to undergo a substance test. While we appreciate all applications we receive, only candidates under consideration will be contacted.

To stay connected to us and for the latest job postings and news, follow us on: [LinkedIn](#), [Facebook](#) and [Twitter](#)

**EOE race/color/sex/sexual orientation/gender identity/disability/veteran