

## Samancor: Engineering Graduate Internships 2026 Apply Here

### Description

As an Engineering Graduate Intern at Samancor, you will be part of a dynamic team focused on gaining hands-on experience and practical knowledge in the mining and minerals sector. This internship program offers a unique opportunity to work alongside industry experts, participate in challenging projects, and develop essential skills that will lay the foundation for a successful career in engineering.

### Responsibilities

- Collaborate with experienced engineers on various projects related to mining, processing, maintenance, and sustainability initiatives.
- Assist in conducting research, analyzing data, and contributing to the development of innovative solutions in the mining industry.
- Participate in on-site inspections, equipment trials, and troubleshooting exercises to gain practical experience.
- Engage in cross-functional teamwork, learning from diverse perspectives, and contributing ideas to enhance operational efficiency.
- Adhere to safety protocols, regulations, and best practices in all engineering activities.

### Qualifications

- Recent graduate with a Bachelor's or Master's degree in Engineering (Mechanical, Electrical, Chemical, Mining, or related fields).
- Strong academic background with a passion for the mining and minerals industry.
- Excellent analytical, problem-solving, and communication skills.
- Ability to work independently as well as collaboratively in a team environment.
- Eagerness to learn, adapt to new challenges, and demonstrate a proactive approach.

### Job Benefits

- Valuable hands-on experience in a leading mining and minerals company.
- Mentorship and guidance from experienced professionals in the field.
- Exposure to cutting-edge technologies and innovative engineering practices.
- Networking opportunities and exposure to various facets of the industry.
- Potential for career advancement and consideration for future employment opportunities within Samancor.

### Contacts

1. Visit the Samancor official website or the company's careers page to find the latest internship opportunities.
2. Review the job description and ensure that you meet the qualifications and

**Hiring organization**  
Samancor

**Employment Type**  
Intern

**Duration of employment**  
3 Months

**Industry**  
Mining

**Job Location**  
Sandton, Gauteng, South Africa,  
2196, Sandton, Gauteng, South  
Africa

**Working Hours**  
09

**Date posted**  
October 24, 2025

**Valid through**  
02.01.2027

requirements outlined for the Engineering Graduate Internship position.

3. Prepare your application materials, which typically include:
  - A well-crafted resume highlighting your educational background, relevant skills, and any previous work or internship experiences.
  - A cover letter expressing your interest in the internship program, outlining why you are a suitable candidate, and how this opportunity aligns with your career goals.
4. Complete the application form provided on the website, ensuring all required fields are accurately filled out.
5. Attach your resume and cover letter to the application form or follow the specified instructions for submission.
6. Double-check all the information provided in your application before submitting it.
7. Submit your application within the specified deadline. Be mindful of any additional documents or information requested by Samancor and ensure that you include all necessary materials.
8. After submitting your application, keep an eye on your email for any communication from Samancor regarding the status of your application, interview invitations, or any further steps in the application process.
9. If shortlisted, prepare for potential interviews or assessments as part of the selection process. Be ready to showcase your skills, experiences, and enthusiasm for the internship opportunity at Samancor.
10. Follow up politely if you haven't received any communication within the specified time frame. Persistence and eagerness to join the program can demonstrate your genuine interest in the internship.