

# LAKE SHORE GOLD

a subsidiary of



PAN AMERICAN  
— SILVER —

Lake Shore Gold, a subsidiary of Pan American Silver, is seeking the following:

## **Mine Engineering Co-op Students (8, 12 or 16 month Period)**

Lake Shore Gold is seeking a 2<sup>nd</sup>, 3<sup>rd</sup> or 4<sup>th</sup> year **Mine Engineering Co-op Student** to support the Engineering departments at our Timmins West Mine site in Timmins, Ontario.

### Responsibilities of the Mine Engineering Student include:

- Assist the planning, ventilation and surveying personnel in their day-to-day activities
- Work in both on surface and in underground environments
- Data entry, filing, and excellent computer skills will be required.
- You will be required to work with Amine, EPS, Deswik, Ventsim, and Microsoft Office.

Students must be currently enrolled in a mineral/mining engineering program to be eligible. Proof of eligibility is required. The successful candidate will demonstrate Lake Shore Gold's core values in Safety Health and the Environment and will meet the requirements of its Code of Conduct.

Students must have access to a vehicle or arrange car-pooling as public transportation is not available. Company provided living arrangements are available. The placements will run from May 2024 to August 2025.

**To express your interest in one of these positions, please forward your resume to:**

Human Resources

P.O. Box 1067, Timmins, ON P4N 7H9

Email: [HR@ca.panamericansilver.com](mailto:HR@ca.panamericansilver.com)

Fax: 705-269-4345

*Lake Shore Gold is an equal opportunity employer. We are committed to providing an environment of mutual respect and we believe that diversity and inclusion among our team members is critical to our success. We are committed to creating an inclusive environment for all employees and all aspects of employment including the decision to hire or promote will be based on merit, competence, performance, and business requirements. Accommodations are available upon request for candidates taking part in all aspects of the selection process.*