

Northern Lights College

Are you looking for a practical and hands-on education that leads to a rewarding and stable career? Consider enrolling in trades training at Northern Lights College.

By joining Northern Lights College's trades training program, you can connect deeply with the region, your fellow students, and your instructors. The college is dedicated to creating a supportive and inclusive learning environment that fosters meaningful connections between students and staff. You can benefit from access to cultural activities and events that celebrate the local heritage and history, allowing you to connect with the region and your cultural roots.

In trades training, you will work collaboratively on projects, allowing you to build strong bonds with your peers. Instructors in trades training programs are experienced professionals who are passionate about their craft and invested in the success of their students. This creates an environment of mentorship and guidance, where you can build meaningful relationships with your instructors and learn from their expertise.

Trades training can provide you with a pathway to financial stability and independence, securing a promising future for yourself and your family. Trades jobs are in high demand in our region and across the country, and they can offer competitive salaries and benefits, allowing you to thrive in your career and contribute meaningfully to your community.

Northern Lights College's trades training programs can provide you with more than just practical skills and knowledge. It offers an opportunity to forge a network of relationships that lasts a lifetime. And by acquiring the skills you need for a fulfilling and successful career, you're also stepping confidently along your path to a brighter future..



Connection

Trades open up a world of opportunities.
Ignite your passion today.

Become part of the community. Learn more at nlc.bc.ca


Northern Lights College

Atlin • Chetwynd • Dawson Creek • Dease Lake
 Fort Nelson • Fort St. John • Tumbler Ridge