

## Full Time 2025 - 2026

PROGRAM LENGTH: 16 weeks

**BRIEF DESCRIPTION:** Have you always enjoyed working with tools? Consider a career as a carpenter, a field that is in high demand. This hands-on carpentry program will give you the skills and theory you need to succeed when you write the Alberta Apprenticeship and Industry Training theory and practical exams. Pre-Employment students are NOT required to be registered with AIT. Further Educational Opportunities for the Carpenter Apprenticeship Program: First Period, Second Period, Third Period, and Fourth Period. Experienced carpenters can advance to become supervisors, subcontractors, construction superintendents, or contractors.

### **PROGRAM OF STUDY:**

Site Preparation and Building Layout CPBL0140 CPBM0120 **Building Materials** 

Level One: Estimating and Plans CPEP0170

Floor Frame CPFF0160 CPFN0150 Foundations

CPHP0130 Hand and Power Tools

CPLB0180 **Practical Labs** 

CPRC0100 **Employment Practicum** 

CPSF0100 Safety

PISC0100 **Industrial Safety Certification** WPCM0100 Workplace Communication

TRANSFERABILITY: Students must achieve a minimum of 65% cumulative weighted average for the program's courses with no course below 50%, and a final exam mark 65% or higher in order to achieve successful completion for AIT's standards. Please note: If you choose to challenge your AIT exam you must receive a 70% passing mark on the exam to successfully pass that period of training.

PROGRAM DELIVERY: Traditional classroom setting with shop and lab demonstrations. Work-integrated learning is a new component of this program.

ADMISSION REQUIREMENTS: Minimum Requirement: English 10-2, Math 10-3 or all five Canadian General Educational Development Tests (GED) or AIT Entrance Exam, or a passing mark in the Canadian Adult Education Certificate (CAEC)

**RECOMMENDED PATH:** Alberta High School Diploma with:

- •English 30-2
- •Math 30-3
- •Physics 20 or Chemistry 20 or Biology 20 or Science 20

NOTE: Pre-Employment students are NOT required to be registered with Apprenticeship and Industry Training (AIT).



**COST ESTIMATES:** Note: All fees are subject to change.

TOTAL ESTIMATED COST:	\$5	,711.32
Student Association Fee	\$	405.00
Textbooks (mandatory-includes GST)	\$	596.32
Technology Fee	\$	360.00
Materials	\$	720.00
Tuition		,630.00

Optional if previously purchased:

National Building Code 2019 Alberta Ed. \$ 139.13

**ADDITIONAL FEES:** Students are responsible for registering and paying the fee to challenge the first-year trades exam. The estimated cost for the Theory Exam is \$150.00.

#### **PROGRAM OFFERING DATES:**

Slave Lake September 2, 2025 to December 19, 2025

High Level January 5, 2026 to April 24, 2026

Wabasca September 2, 2025 to December 19, 2025 offering cancelled

#### **APPLICATION PROCESS:**

- **APPLICATION:** Complete and submit the Northern Lakes College application available online on the college website at www.northernlakescollege.ca.
- **TRANSCRIPTS:** Provide official high school and/or post-secondary transcripts. These must be forwarded directly to Northern Lakes College, Admissions Services, from the granting institution (there may be a charge for this). Applicants applying through Apply Alberta may have transcripts submitted directly from participating institutions at no charge. When transcripts are received at NLC, they are reviewed to determine if the academic requirements for admission to the program are met.
- APPRENTICESHIP EXAM: Applicants needing to meet admission requirements must call the Alberta Apprenticeship & Industry Training office nearest to their location to make arrangements for writing the Apprenticeship Entrance Exam. 1-800-248-4823
- ACCEPTANCE: Applicants who meet the requirements will be accepted and offered a space in the next available offering of the program. In some cases, the spaces at a specific location may be full and accepted applicants will be placed on a waitlist. These applicants will be accepted in the order of "first qualified, first served." Applicants will receive a letter informing them of their acceptance status.
- **FUNDING:** Applicants are encouraged to check on funding options early (minimum of 2 months prior to program start date). AIT offices or NLC counsellors can assist with identifying funding options and applying for sponsorship of fees and living costs.
- **REGISTRATION:** Before the start date of the program, accepted applicants will receive information about registration dates, times, locations and other information to assist them by email please ensure we have an accurate email address for you.

# **CONTACT INFORMATION:**





For any assistance, questions or concerns, the following college staff are available toll-free 1-866-652-3456

Program Administrator: Trades and Resource Technology 1-780-843-8365

email: tradesaccount@northernlakescollege.ca

Questions about program content, employment opportunities for the program

Other Inquiries: Admissions Services 1-866-652-3456

email: admissions@northernlakescollege.ca

Including General inquiries about College services & programs, student housing, library,

facilities