



North Peace SAR
And the
BC Tracking Association



Present a
Track-Aware
Tracking Course
Course Dates: Sept 16, 17, 18, 2022.
(Course will be based in Fort St. John, BC)

Course Description: See Course Descriptions on the BCTA website for details.

Course starts: Sign-in and Registration Friday 17:00. Class hours: Friday 18:00 to 22:00, Saturday 09:00 to 22:00, Sunday 09:00 to 14:00, (including breaks).

BCTA Membership Forms are available at: www.bctracking.org > Join. Membership in the BC Tracking Association provides you with a 50% discount on the course tuition – members pay only \$110 per course, whereas non-members pay \$220. Memberships are good until December 31st of the year in which they are purchased. Having a membership allows you access to the BCTA website and keeps track of your BCTA course evaluations and certifications.

1-year membership is \$15 / 3-year membership is \$40. Please complete the membership and make payment directly to BCTA prior to the course.

Course Fees: \$110.00 (Non-refundable) for current BCTA members; \$220 for non-members. The cheque must be made payable to North Peace SAR and **accompany your mailed-in registration form.** This covers course materials and Instructor remuneration. The fee will only be refunded if the course is cancelled.

Accommodations: Not Available, please make your own arrangements.

Meal Package: (Not Available)

Special requirements - let us know - send it in with your registration.

Bring GSAR daypacks and be ready to conduct training in any weather conditions.

Bring a sharp-focus flashlight (not a bulls-eye), tracking stick, tape measure, compass, notepad and pencil, safety glasses, energy snacks, and water bottles for in the field. GPS is optional but recommended.

Print and complete the attached Training Application Form and mail with your registration fee to

North Peace Search & Rescue Box 6933 Fort St. John, BC V1J 4J3 Attn: Tracking Course	Course Coordinator Stephen Cameron Cell 250-794-1866 stephencameron83@gmail.com
--	---