# Marmot Learning Centre







### **☑** FREE EDUCATIONAL SESSIONS

for registered school groups

#### **☑** ALBERTA & BC CURRICULUM LINKED

Get credit for your students while on the mountain

### **☑** REDUCED PARKS GATE FEES

with course registration. Only \$1.95 per student per day.

## **☑ UNIQUE PROGRAM IN CANADA**

only available at Marmot Basin in Jasper National Park

#### **☑** LUNCH TIME SESSIONS AVAILABLE

so no ski time is missed

Located at Jasper's famous Marmot Basin ski area, the Marmot Learning Centre is the only interactive ski-in, ski-out classroom in Canada. Free, on-mountain educational sessions are offered to school groups through this unique partnership between Marmot Basin, Parks Canada and the Grande Yellowhead Public School Division. ALL SESSIONS ARE LINKED TO ALBERTA AND BC CURRICULUM

With a focus on getting students reconnected with the outdoors through hands-on experience, the following 1-hour sessions are available anytime during the day, including over lunch, and are conducted by experienced Parks Canada staff:

- Navigation Technology GPS Get Out There! An introduction to GPS technology and trip planning that takes participants all over the mountain
- **Emergency Situations** Practice planning for and responding to the hazards of backcountry travel (disorientation, hypothermia, burns, blisters) and learn how to help yourself and others when things go wrong.
- Avalanche Awareness Learn the ins and outs of avalanche formation, terrain reading and managing backcountry risk by practicing with modern safety gear. This session is not conducted in avalanche terrain.
- Rocky Mountain Natural Region Entering the Eco Zone Learn about wildlife, mountain habitat, natural ecosystem features, geology and human use, and how they're all related.
- \* Jasper National Park Inside and Out Work with experienced Parks Canada staff to discover what makes a complex national park tick.

Session bookings and inquiries can be made through groups@skimarmot.com or by calling 1(780) 852-3816

www.skimarmot.com









