



Winter Camps

Camp Youth Winter Adventure with Transportation

2 days | Ages 9-12 Send your child with us over the winter break to learn cross country skiing and snowshoeing at 49 Degrees North Mountain Resort. They will learn to ski from our PSIA certified instructors and travel the trails romping around in the snow through old growth cedar forests. We will also learn to build snow caves and search for animal tracks! Please bring a lunch each day. Transportation, snowshoes, skiing equipment, trail passes and instruction provided.

Meet at Mt. Gear. 2002 N Division each morning.

Mountain Gear 2002 N. Division-Parking Lot \$79

29846 M/T 12/22-12/23 8 AM-5 PM

29847 M/T 12/29-12/30 8 AM-5 PM



Ski and Snowboard Youth Camp 49 Degrees North with Transportation

3 days | Ages 8-13 Join us on an exciting, all-inclusive ski and snowboard camp at 49 Degrees North Mountain Resort! What a great way to hone your skills and become the skier or rider you have always wanted to be. The package includes 2 nights lodging, 2 breakfasts, 2 lunches & 1 dinner, ski and snowboard equipment rentals, 2 days of lift tickets, professional instruction, chaperones and transportation. Lodging will be dormitory style accommodations at the Chewelah Peak Learning Center Friday and Saturday evenings. We will be skiing and snowboarding all day Saturday and Sunday, with lunch at the resort. 2 hours of instruction each morning and chaperoned freeride time in the afternoons. Evening games, activities and dinner at the learning center. 49 Degrees North's professional ski & snowboard instructors will tailor group lessons to your child's skill level, all abilities are welcome. Please bring sleeping bag, pillow, toiletries, snack and other personal items. Parent packet and other forms emailed after registration. **Leaves from Mountain Gear Friday evening at 5:30PM and returns Sunday evening at 5:30PM. \$279**

29851 F-Su 1/2-1/4

29852 F-Su 1/23-1/25

29853 F-Su 2/27-3/1

**For questions
contact 509-363-5418
or rgriffith@spokanecity.org**