



Buffalo Ski Club

Buffalo's Premier Family Ski Area

Saturday and Sunday Member Programs

Adventure Kids (3 to 5 years) Cost: \$300 Before 12/1/09

Adventure Kids is a special program that inspires our youngest members to learn and explore all that winter snow sports have to offer. Focusing on fun and safety; participants will explore the learning center during a 1-hour small group lesson in addition to 2 hours of supervised playtime in our nursery.

Program Includes:

Eight 3-hour sessions

(1 hour small group lesson / 2 hours supervised play time)

Helmet required

Saturday 10 am-1pm

Sunday 10 am-1 pm

Saturday 1:15-4:15 pm

Sunday 1:15-4:15 pm

Mountain Rangers (6-15 years) Ski or Board Cost: \$250 Before 12/1/09

The Mountain Ranger program presents skiing and boarding instruction that encourages your child to improve their "on the slopes" ability while making friends. Groups are assigned according to participants' age and ability. The 8-week program will incorporate expert instruction and weekly interactive themes to inspire learning as well as fun. Team building is a focus as each group progresses as a unit throughout the eight-week program. Hot chocolate and cookies served at the end of each lesson.

Program Includes:

Eight 1½-hour Group Lessons

Helmet required

Saturday 10:15-11:45 am

Sunday 10:15-11:45 am

Saturday 1:15-2:45 pm

Sunday 1:15-2:45 pm

Adult Ski and Snowboard Lessons (16 years and up) Cost: \$250 Before 12/1/09

Clinics in skiing and boarding for both ladies and men held on weekends coinciding with our children's programs. Clinics allow adults from "Never Ever" to "Expert" to enhance their skills on the slopes.

Program Includes:

Eight 1½-hour Group Lessons

Saturday 10:15-11:45 am

Sunday 10:15-11:45

Saturday 1:15-2:45 pm

Sunday 1:15-2:45 pm



The Buffalo Ski Club "Snow Zone" features a 25 foot tall mountain of snow, complete with cargo nets and ropes to scale, all joining in a "mountain cave" room. Top it off with a snow slide and you have a recipe for great, kid fun!!