ICE SKATING

Prior to the activity or game, the Program Leader is to assess the skills of the participants relating to the activity or game. Where a participant does not demonstrate a safe knowledge of the skills, the Program Leader must demonstrate proper execution of the skills or choose a different activity or game.

EQUIPMENT
 A fully stocked first aid kit is readily accessible. If the Program Leader is not bringing a first aid kit to the arena, check that the arena has an accessible kit. A working communication device (e.g. cell phone) is accessible. Determine that all equipment is safe for use. All participants must wear a properly fitting CSA approved hockey helmet that is suitable for on-ice activities.
CLOTHING/FOOTWEAR
THE PROGRAM LEADER IS TO COMMUNICATE TO PARTICIPANTS AND PARENT/GUARDIANS THE IMPORTANCE OF: Wearing properly-fitted skates, Wearing gloves or mitts, Transporting skates safely.
IF SKATING OUTSIDE: Dress for the weather conditions, Inform parents/guardians and participants of the importance of sun protection.
FACILITIES
 Determine that all facilities are safe for use. Before skating on outdoor ponds, lakes, rivers creeks etc., ice safety must be determined with absolute certainty. Contact local authorities for information on ice safety. The ice skating surface must be free of obstacles and hazardous cracks.
SPECIAL RULES/INSTRUCTIONS
 Participants with medical conditions and/or physical limitations have been identified with appropriate accommodations being implemented for their safe participation. An emergency action plan is ready for implementation in case of an accident or injury.
PG













Prior to the activity participants have been informed of:
Possible risks associated with the activity,
☐ Ways of managing the risks,
☐ Established rules and procedures for safe participation.
A pre-activity warm up and a post-activity cool down are included with the activity.
Adequate liquid replacement is accessible for the participants.
If more than one activity is going on, determine that there is a safe distance between the activities.
Parents/guardians are aware of any off-site activity and the means of transportation used.
OUTDOOR ACTIVITY I WEATHER CONDITIONS.
OUTDOOR ACTIVITY WEATHER CONDITIONS:
☐ Know the emergency response to severe weather conditions (e.g. lightning, tornadoes) and provide appropriate instruction
to the participants.
Before activity take into consideration:
The temperature of the day,
The length of time participants will be vigorously active.
Participants are to be made aware of ways to protect themselves from:
UV rays (e.g. hats, sunglasses, sunscreen),
Insects (e.g. mosquitoes repellent).
Parents/guardians must be informed, by letter, of their child's involvement in skating and that it may take them off-site.
SPECIFIC HIKING SAFETY CRITERIA:
Provide ice space for beginner skaters (separate from accomplished skaters) for a period of time.
Activities must be appropriate to the skill level of the participants.
Stress skating technique, not speed, in all games, challenges and drills.
Participants must be made aware of the need for extra caution and control on the ice, including common procedures, such
as skating in same direction during a free skate.
☐ Tag-type games, racing and "crack the whip" must be avoided.
Instruct participants to keep a safe distance from each other (e.g. 2-3m) to prevent interference/tripping one another.
SUPERVISION
ON-SITE SUPERVISION IS REQUIRED.
☐ The Program Leader circulates throughout the activity site and is always in visual contact of the participants.
☐ The Program Leader meets the criteria for effective on-site supervision (refer to the Resource Materials Section:



Appendix B – Supervision).







