



Internet access is necessary for viewing the online tutorials of the various skating skills.

If you are a Scout, please obtain parental permission before viewing the videos.





- 1. Do the following:
 - a. Explain to your counselor the most likely hazards associated with skating and what you should do to anticipate, help prevent, mitigate, and respond to these hazards.
 - b. Show that you know first aid for injuries or illnesses that could occur while skating, including hypothermia, frostbite, lacerations, abrasions, fractures, sprains and strains, blisters, heat-related reactions, and shock.





- Complete ALL of the requirements for ONE of the following options,
 - Ice Skating
 - a. Do the following:
 - 1. Give general safety and courtesy rules for ice skating. Discuss preparations that must be taken when skating outdoors on natural ice. Explain how to make an ice rescue.
 - 2. Discuss the parts and functions of the different types of ice skates.
 - 3. Describe the proper way to carry ice skates.
 - 4. Describe how to store skates for long periods of time, such as seasonal storage.
 - b. Do the following:
 - 1. Skate forward at least 40 feet and come to a complete stop. Use either a two-footed snowplow stop or a one-footed snowplow stop.
 - 2. After skating forward, glide forward on two feet, then on one foot, first right and then left.
 - 3. Starting from a T position, stroke forward around the test area, avoiding the use of toe picks if wearing figure skates,





- Complete ALL of the requirements for ONE of the following options,
 - Ice Skating
 - c. Do the following:
 - 1. Glide backward on two feet for at least two times the skater's height.
 - 2. Skate backward for at least 20 feet on two skates.
 - 3. After gaining forward speed, glide forward on two feet, making a turn of 180 degrees around a cone, first to the right and then to the left.
 - d. Do the following:
 - 1. Perform forward crossovers in a figure eight pattern.
 - 2. Explain to your counselor the safety considerations for running or participating in an ice skating race.
 - 3. Perform a hockey stop.





- Complete ALL of the requirements for ONE of the following options,
 - Roller Skating
 - a. Do the following:
 - 1. Give general safety and etiquette rules for roller skating.
 - 2. Discuss the parts and functions of the roller skate.
 - 3. Describe five essential steps to good skate care.
 - b. Do the following:
 - 1. Skate forward with smooth, linked strokes on two feet for at least 100 feet in both directions around the rink and demonstrate proper techniques for stopping.
 - 2. Skate forward and glide at least 15 feet on one skate, then on the other skate.
 - c. Do the following:
 - Perform the crosscut.
 - 2. Skate backward for at least 40 feet on two skates, then for at least 15 feet on one skate.
 - 3. Skate forward in a slalom pattern for at least 40 feet on two skates, then for at least 20 feet on one skate.
 - 4. Skate backward in a slalom pattern for at least 15 feet on two skates.





- Complete ALL of the requirements for ONE of the following options,
 - Roller Skating
 - d. Do the following:
 - 1. Shuttle skate once around the rink, bending twice along the way without stopping.
 - Perform a widespread eagle.
 - 3. Perform a mohawk.
 - 4. Perform a series of two consecutive spins on skates, OR hop, skip, and jump on skates for at least 10 feet.
 - e. Do the following:
 - 1. Race on a speed track, demonstrating proper technique in starting, cornering, passing, and pacing.
 - Perform the limbo under a pole placed at least chest-high OR shoot-the-duck under a waist-high pole and rise while still on one foot.
 - 3. Perform the stepover.
 - 4. While skating, dribble a basketball the length of the floor, then return to your starting position, OR push a hockey ball with a stick around the entire rink in both directions.





- 2. Complete ALL of the requirements for ONE of the following options,
 - In-Line Skating
 - a. Do the following:
 - 1. Give general and in-line skating safety rules and etiquette.
 - 2. Describe the parts and functions of the in-line skate.
 - 3. Describe the required and recommended safety equipment.
 - 4. Describe four essential steps to good skate care.
 - b. Do the following:
 - 1. Skate forward with smooth, linked strokes on two feet for at least 100 feet.
 - 2. Skate forward and glide at least 15 feet on one skate, then on the other skate.
 - 3. Stop on command on flat pavement using the heel brake.





- Complete ALL of the requirements for ONE of the following options,
 - In-Line Skating
 - c. Do the following:
 - 1. Perform the forward crossover.
 - 2. Perform a series of forward, linked swizzles for at least 40 feet.
 - 3. Skate backward for at least 40 feet in a series of linked, backward swizzles.
 - 4. From a strong pace, perform a lunge turn around an object predetermined by your counselor.
 - 5. Perform a mohawk.
 - d. Do the following:
 - 1. Perform a series of at least four one-footed downhill slaloms on pavement with a gentle slope.
 - 2. Describe how to pass a pedestrian or another skater from behind.
 - 3. Describe at least three ways to avoid an unforeseen obstacle while skating.
 - 4. Describe two ways to get on. and off a curb, and demonstrate at least one of these methods.



Requirement 1a

Explain to your counselor the most likely hazards associated with skating and what you should do to anticipate, help prevent, mitigate, and respond to these hazards.





Hazards of Skating

1. Ankle Sprains & Fractures The intense weight and pressure placed upon the ankles during skating activity makes them susceptible to sprains and fractures.

When a loss of balance or control occurs, head injuries are a common and serious consequence. The ice surface is very dangerous as there is no cushion against impact. These skating injuries may include concussions or other traumatic brain injuries. Wear a helmet!



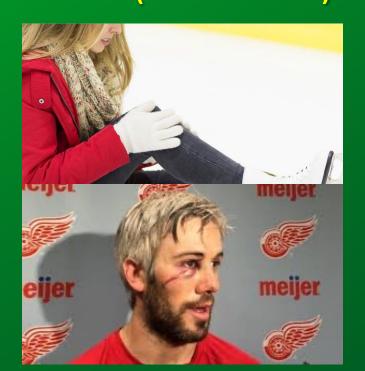
Hazards of Skating (continued)

3. ACL Tears

The anterior cruciate ligament (ACL) runs diagonally through the middle of the knee and provides rotational stability. A traumatic injury, such as those commonly sustained during ice skating, can cause a tear of the ACL or surrounding menisci.

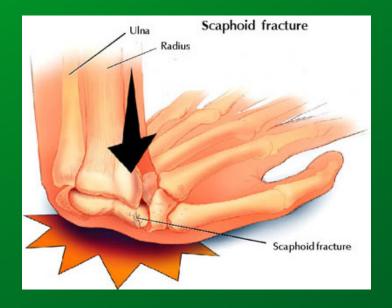
4. Lacerations

Sharp blades. Hard ice. Speed and precise movements. These combined factors put ice skaters at risk of lacerations of varying degrees of severity.



Hazards of Skating (continued)

When we experience a slip or fall, our immediate instinct is to put our hands out to catch ourselves-which is good, because it protects the more important head and face. But it can also result in serious injury to the hand or wrist from the force of the impact.



Skating Safety Tips

1. Proper Equipment

Many of the orthopedic skating injuries that are commonly suffered can be prevented by simply wearing proper equipment; that may include padding, helmets, and--of course--quality skates.

2. Proper Fit

Skates that do not fit properly contribute to a high number of skating injuries; they may cause stress to bones, muscles, and ligaments, as well as imbalance.





Skating Safety Tips (continued)

Cold muscles and ligaments are more brittle and prone to tears and injury. Warming up can help to loosen your muscles, tendons, and ligaments and help to prevent tears.

4. Avoid Extreme Exposure
Wear adequately warm clothing--thick layers
and a waterproof shell. And pay attention to
changing weather. If you start to feel
uncomfortable or chilled, it's time to end your
activity and return to warm shelter.



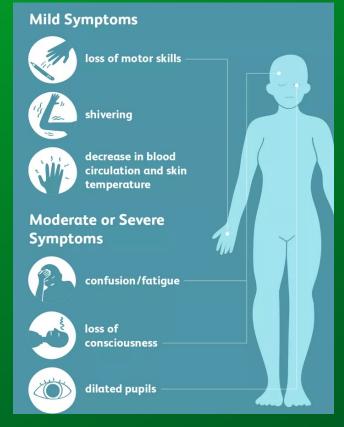


Requirement 1b

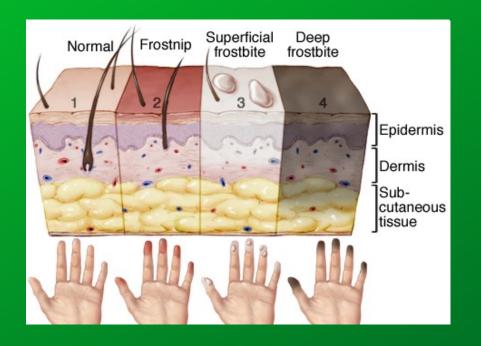
Show that you know first aid for injuries or illnesses that could occur while skating, including hypothermia, frostbite, lacerations, abrasions, fractures, sprains and strains, blisters, heat-related reactions, and shock.

First Aid for Hypothermia

- Gently remove wet clothing.
- Replace wet things with warm, dry coats or blankets.
- If further warming is needed, do so gradually.
 - For example, apply warm, dry compresses to the center of the body — neck, chest and groin.



First Aid for Frostbite



- Warm the frostbitten parts in warm (not hot) water for about 30 minutes.
- Place clean cotton balls between frostbitten fingers and toes after they've been warmed.
- Loosely wrap warmed areas with clean bandages to prevent refreezing.
- Give acetaminophen or ibuprofen for pain.





- Stop the Bleeding by apply direct pressure on the area if necessary.
- Clean the area with warm water and gentle soap.
- Apply an antibiotic ointment to reduce chance of infection.
- For a minor laceration, remove the bandage after a couple of days to promote healing.
- Call a health care provider if:
 - The cut is deep or over a joint
 - If the cut doesn't heal or shows signs of infection, including redness, swelling, pus, or excessive pain.

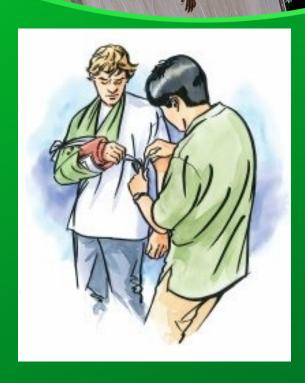




- Gently clean the area with cool to lukewarm water and mild soap.
- Remove dirt or other particles from the wound using sterilized tweezers.
- Apply an antibiotic ointment to reduce chance of infection.
- Cover it with a clean bandage or gauze.
- Gently clean the wound and change the ointment and bandage once per day.
- Watch the area for signs of infection, like pain or redness and swelling.
- See your doctor if you suspect infection.

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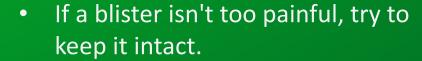
- Stop any bleeding: If they're bleeding, elevate and apply pressure to the wound using a sterile bandage, a clean cloth, or a clean piece of clothing.
- Immobilize the injured area: If you suspect they've broken a bone in their neck or back, help them stay as still as possible. If you suspect they've broken a bone in one of their limbs, immobilize the area using a splint or sling.
- Apply cold to the area: Wrap an ice pack or bag
 of ice cubes in a piece of cloth and apply it to the
 injured area for up to 10 minutes at a time.
- Treat them for shock: Help them get into a comfortable position, encourage them to rest, and reassure them. Cover them with a blanket or clothing to keep them warm.
- Get professional help: Call 911 or help them get to the emergency department for professional care.

First Aid for Sprains and Strains



- Rest the sprained or strained area. If necessary, use a sling for an arm injury or crutches for a leg or foot injury. Splint an injured finger or toe by taping it to an adjacent finger or toe.
- <u>Ice</u> for 20 minutes every hour. Never put ice directly against the skin or it may damage the skin. Use a thin towel for protection.
- <u>Compress</u> by wrapping an elastic (Ace) bandage or sleeve lightly (not tightly) around the joint or limb. Specialized braces, such as for the ankle, can work better than an elastic bandage for removing the swelling.
- **Elevate** the area above heart level if possible.
- Manage pain and inflammation with ibuprofen or acetaminophen
- All but the most minor strains and sprains should be evaluated by a doctor.





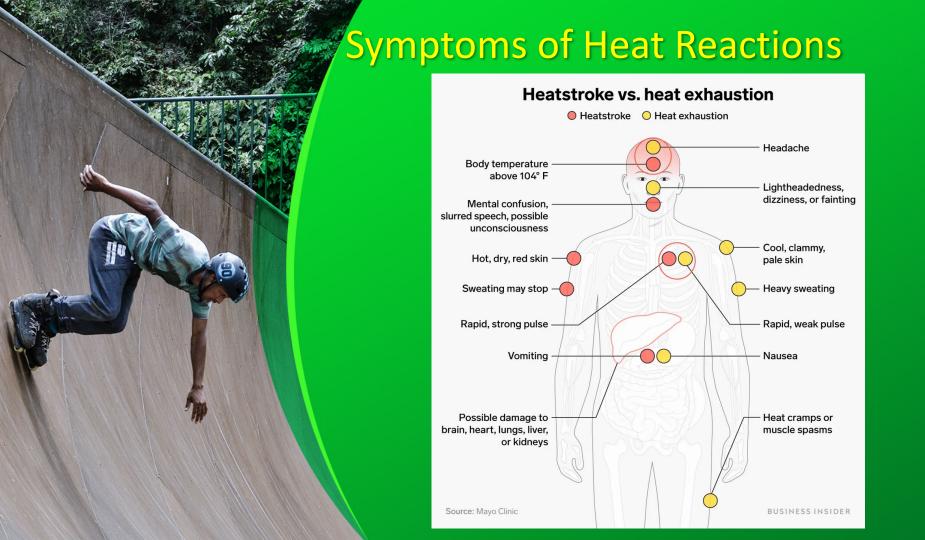
- Unbroken skin over a blister may provide a natural barrier to bacteria and decreases the risk of infection.
- Cover it with an adhesive bandage or moleskin.



To relieve blister-related pain, drain the fluid while leaving the overlying skin intact.

- Wash your hands and the blister with soap and warm water.
- Swab the blister with iodine.
- Sterilize a clean, sharp needle by wiping it with rubbing alcohol.
- Use the needle to puncture the blister. Aim for several spots near the blister's edge. Let the fluid drain, but leave the overlying skin in place.
- Apply an antibiotic ointment to the blister and cover it with a nonstick gauze bandage.
- Follow-up care. Check the area every day for infection. Apply more ointment and a bandage.



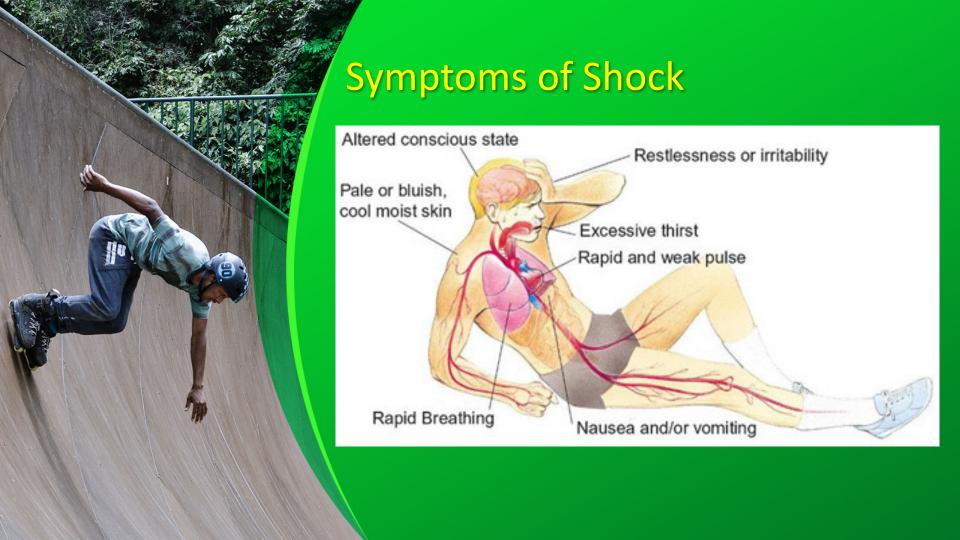


First Aid for Heat Related Reactions



For Heat Exhaustion:

- Move the person out of the heat and into a shady or air-conditioned place.
- Lay the person down and elevate the legs and feet slightly.
- Remove tight or heavy clothing.
- Have the person drink cool water or other nonalcoholic beverage without caffeine.
- Cool the person by spraying or sponging with cool water and fanning.
- Monitor the person carefully.
- Contact a doctor if signs or symptoms worsen or if they don't improve within one hour.



First Aid for Shock



- Lay the person down and elevate the legs and feet slightly, unless you think this may cause pain or further injury.
- Keep the person still and don't move him or her unless necessary.
- Turn the victim's head to one side if neck injury is not suspected.
- Begin CPR if the person shows no signs of life, such as not breathing, coughing or moving.



Requirement 2a Ice Skating



Do the following:

- I. Give general safety and courtesy rules for ice skating. Discuss preparations that must be taken when skating outdoors on natural ice. Explain how to make an ice rescue.
- Discuss the parts and functions of the different types of ice skates.
- B. Describe the proper way to carry ice skates.
- 1. Describe how to store skates for long periods of time, such as seasonal storage.



Safety and Courtesy Rules for Ice Skating

- If you fall, get up quickly and avoid touching the ice with your hands as much as possible. Many accidents while skating involve cut fingers.
- If you are about to fall, do not grab onto another skater. Try to lower your arms and bend your knees to lower your center of gravity.





Safety Rules at Ice Rinks

- No eating or drinking on the ice.
- No playing tag, follow-the-leader, or crack-the-whip.
- No cutting across the path of other skaters.
- No speeding.
- No skating against the direction of skating traffic.

- No roughhousing or shouting.
- Limit skating while holding hands to three skaters.
- Skates may be worn off the ice only in those rink areas covered with protective flooring.
- Don't drop anything on the ice that could cause another skater to trip and fall. If you do drop something, pick it up quickly.



Preparations for Skating on Natural Ice

- Never skate alone.
- Always have a responsible adult test ice before skating.
- Ice must freeze to a uniform thickness of 4 inches before it is safe for skating.
- Ice formed over swift water is always unsafe.
- Always carry emergency equipment.
- Always prepare for the worst.





Ice Thickness Chart

Safe Ice Depths





How to Make an Ice Rescue

- 1. Preach Encourage the victim to keep trying to stay afloat and not to give up. You're letting him know you're there and you're trying to help, but you're going to do this safely.
- 2. Reach Reach out to the victim without leaving shore. Use ladders, poles or anything handy to reach the victim.
- 3. Throw Throw something to the victim and pull him/her out. A throw rope is made for this purpose, but you can also use jumper cables, garden hoses, or whatever is handy and strong enough to pull the victim from the water.



How to Make an Ice Rescue

4. Row - Take something to float on and push a flotation device out to the victim. If the ice breaks again, you'll be floating on the cold water underneath instead of swimming in it.



How to Make an Ice Rescue

Go - it's best if the professionals can do it. We all know that the clock is ticking as long as the victim is in the icy cold water. If you must approach the hole in the ice, don't walk upright. Lay down and slide up to the edge. Your body weight will be spread over a larger surface area, making the ice less likely to break more. Combine going with reaching; use whatever you can to reach the victim without getting too close to the hole in the ice.

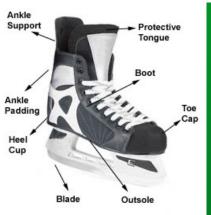


How to Make an Ice Rescue

6. Treat Hypothermia - Falling through ice to the cold water below is a truly life-threatening situation and requires quick action. It only takes a minute or two before the victim becomes too weak to escape the water on his own. Once back on the ice, the victim is still in danger of falling through again or of succumbing to hypothermia.







Parts and Functions of Figure and Hockey Skates

- The boot is the part that supports the foot.
- Figure skates feature a sole, often made of wood and/or leather. This sole has a raised heel at the back of the boot.
- The insides of boots are padded to offer comfort to the skater.
- The tongue provides comfort over the top of the foot, as well as protection.
- Laces are fed through holes in the boot material up to the ankle level on the skaters foot, and then are attached by hand by looping the laces around hooks on the upper part of the boot. This allows the skater to more-or-less stiffly lace their boots up, depending on the amount of support they desire.
- The blade is attached onto the boot's heel and toe by a series of screws (figure skates) or the outsole (hockey skates). Blades are made of stainless steel to prevent corrosion.



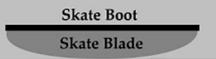
The Rocker or Profile

 The bottom of the blade is curved, like a rocker, and only part of the blade is on the ice at any one time.

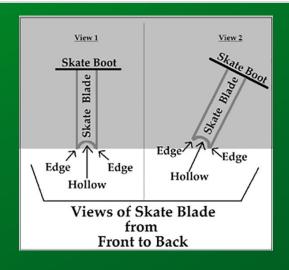
The Edges

 Each blade actually has two edges, with a hollow in the middle.

Skate Blades



Side View of Skate Blade





How to Carry and Store Ice Skates

- When transporting your skates to and from the rink, cover your blades with a blade cover or store in a boot bag.
- When you get home, remove the skates from your bag and allow them to air dry.
- Undo the laces and open your boots wide to dry and protect your skates from developing mildew.
- When storing your skates, treat your boots with a leather protector, making sure the blades are sharpened, tighten blade screws, and replace worn laces.





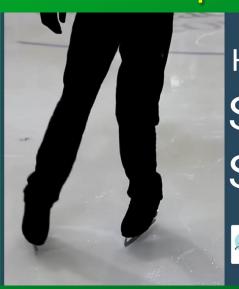
Requirement 2b Ice Skating



- Skate forward at least 40 feet and come to a complete stop. Use either a two-footed snowplow stop or a one-footed snowplow stop.
- After skating forward, glide forward on two feet, then on one foot, first right and then left.
- 3. Starting from a T position, stroke forward around the test area, avoiding the use of toe picks if wearing figure skates,



Snowplow Stops



How to do a

Snowplough
Stop On Ice





Gliding Forward





T Stop



Learn a T Stop On Ice





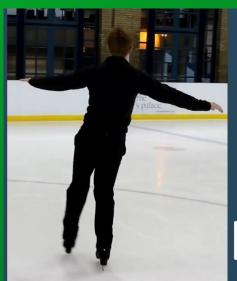
Requirement 2c Ice Skating



- Glide backward on two feet for at least two times the skater's height.
- 2. Skate backward for at least 20 feet on two skates.
- 3. After gaining forward speed, glide forward on two feet, making a turn of 180 degrees around a cone, first to the right and then to the left.



Backwards Skating



How to Ice Skate Backwards





Turning





Requirement 2d Ice Skating



- 1. Perform forward crossovers in a figure eight pattern.
- 2. Explain to your counselor the safety considerations for running or participating in an ice skating race.
- Perform a hockey stop.



Crossovers in a Figure Eight



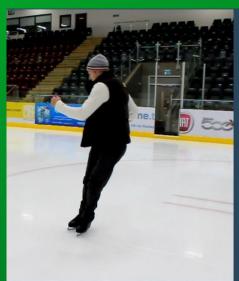
Ice Skating Races

- Speed skating is a competitive form of ice skating in which the competitors race each other in travelling a certain distance on skates.
- Required safety equipment used in Speed Skating include a protective helmet, cut proof skating gloves, knee pads and shin pads, neck guard and ankle protection.
- Protective eye wear should also be worn.
- This equipment is to protect skaters from falls, collisions, and from each others blades during falls.





Hockey Stop



How To Do a

Hockey Stop

On Ice





Requirement 2a Roller Skating

- Give general safety and etiquette rules for roller skating.
- 2. Discuss the parts and functions of the roller skate.
- 3. Describe five essential steps to good skate care.

Safety Rules and Etiquette for Roller Skating

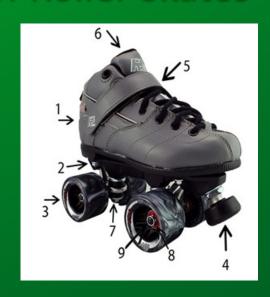
- Be friendly and helpful to other skaters, especially to younger children.
- No speed skating during public skating sessions. Any skater who consistently passes more skaters than pass him/her is skating too fast.
- No tag, follow-the-leader, or crack-thewhip.
- No roughhousing.
- No eating or drinking on the skating surface



Parts and Functions of Roller Skates

The Parts of a Roller Skate

- 1. Every skate has a boot that is made of leather or man-made materials.
- 2. The plate is the part of the skate that attaches the boot to the trucks and skate wheels.
- 3. Wheels come in many different sizes, styles, and grip or hardness levels.
- 4. Toe stops allow you to elevate off of your wheels and onto a stable, flat surface.
- 5. Velcro speed straps are used to secure a tighter fit than just laces can do.
- 6. The tongue of a skate boot allows for adjustable lacing and may have more or less padding depending on the type of skate.
- 7. The truck of a roller skate is the piece of metal that the wheel axle passes through. The trucks attach to the plate and hold the wheels. .
- 8. Bearings are what allow roller skates to turn, spin, and rotate on the axle of the wheel.
- 9. Axle nuts secure your wheels onto your truck.





Roller Skate Care

- No skate should ever be used before it is lubricated.
- Use a leather softener and preserver on your boots of every 6 months
- When removing your skates, unlace them until they slip off easily.
- Put laces inside the boot for storage.
- Before you skate, make sure all nuts are on tight.
- Do not let toe stops wear down to the point where the metal parts cut up the floor.





Requirement 2b Roller Skating

- Skate forward with smooth, linked strokes on two feet for at least 100 feet in both directions around the rink and demonstrate proper techniques for stopping.
- 2. Skate forward and glide at least 15 feet on one skate, then on the other skate.



Forward Skating



Click image for video



Stopping



Click image for video



Requirement 2c Roller Skating

- Perform the crosscut.
- 2. Skate backward for at least 40 feet on two skates, then for at least 15 feet on one skate.
- 3. Skate forward in a slalom pattern for at least 40 feet on two skates, then for at least 20 feet on one skate.
- 4. Skate backward in a slalom pattern for at least 15 feet on two skates.



Crosscut



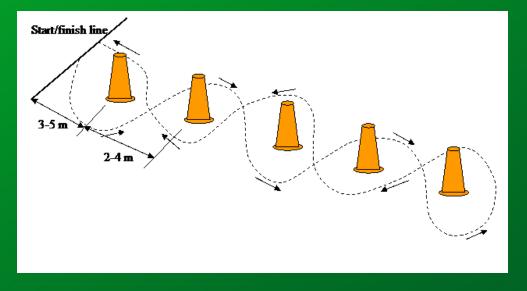


Skating Backwards



Slalom Skating

- The illustration shows how to skate the slalom pattern.
- This is a serpentine movement, following a course that is laid out on the skating surface





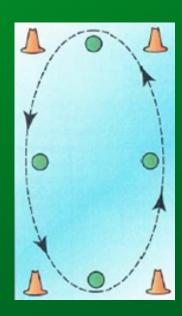
Requirement 2d Roller Skating

- Shuttle skate once around the rink, bending twice along the way without stopping.
- 2. Perform a spread eagle.
- Perform a Mohawk.
- 4. Perform a series of two consecutive spins on skates, OR hop, skip, and jump on skates for at least 10 feet.



Shuttle Skating

- In this test of skill, you skate at varying speeds around the rink and maintain balance while bending over to pick up an object from the rink floor.
- Four blocks or similar objects are placed on the rink surface, one at each corner.
- Four containers are spaced at equal distances away from the blocks.
- You must skate around the rink and pick up each block and deposit it in the next container.





Spread Eagle





Mohawk



Click image for video



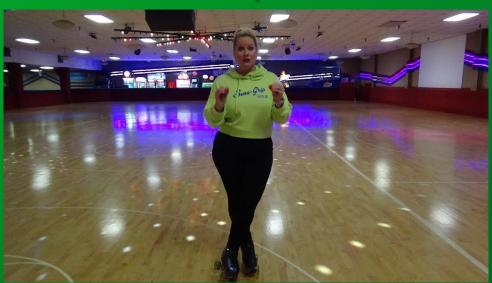
Spins



Click image for video



Hops



Click image for video



Jumps





Requirement 2e Roller Skating

- Race on a speed track, demonstrating proper technique in starting, cornering, passing, and pacing.
- Perform the limbo under a pole placed at least chest-high OR shoot-the-duck under a waist-high pole and rise while still on one foot.
- 3. Perform the stepover.
- 4. While skating, dribble a basketball the length of the floor, then return to your starting position, OR push a hockey ball with a stick around the entire rink in both directions.

Racing

- Racing should be done only under highly controlled conditions.
- Speed skating and racing are generally done in rinks at times set aside for that purpose only.
- Starting and cornering are shown in the photo to the right.





Racing

- There are no "lanes" in roller speed races. All races begin with a standing start, and the number of competitors on the line for each race or heat varies, depending on the size of the track and the type of race being skated. The fastest time wins the race as his/her front wheels cross the finish line.
- Some of the important rules that apply above all others include that athletes may be disqualified for blocking, pushing, holding, or hindering in any way the progress of another skater.
- Passing a skater to the inside or outside must be completed without hindering the other skater. You should do your best to have completed a pass before entering the corner!
- Skaters tend to form packs or "pacelines", in which skaters line up behind a lead skater and match their stride (pace), thereby saving energy by skating in their draft.
- During the course of a race, skaters may make "attacks", speeding up the pace in an effort to weed out the weaker and slower competition.





The Limbo





Shoot-the-Duck



Click image for video



Stepover/Crossover



Click image for video

Basketball/Hockey Maneuvers





Dribble a basketball the length of the floor, then return to your starting position, OR push a hockey ball with a stick around the entire rink in both directions.



Requirement 2a In-Line Skating

Do the following:

- Give general and in-line skating safety rules and etiquette.
- 2. Describe the parts and functions of the inline skate.
- Describe the required and recommended safety equipment.
- 4. Describe four essential steps to good skate care.



In-line Skating Safety Rules and Etiquette

- Control your own safety by always using protective gear and properly functioning skates.
- Always be in control of your skates and maintain a safe skating attitude. Do not show off.
- Stay on the right side of the path. Always pass on the left and always call out a warning, "Passing on the left!"
- Skate with the flow of traffic.
- Do not wear headphones.
- Learn and observe all traffic regulations. Remember to always yield to pedestrians.





In-line Skating Safety Rules and Etiquette (cont.)

- Stay away from anything on the road surface, such as water, oil, and rocks.
- Avoid heavy traffic.
- If you skate after dark, make sure your equipment and skates are well-covered with reflective materials that show up in the dark.
- Skate only where you know you are welcome and not off limits.
- Do not skate on private property without permission.
- Never wear your skates inside a business or someone else's home.

SKATE PARK RULES

- Skate at your own risk.
- Park open Dawn to Dusk.
- Helmets, pads, safety gear strongly recommended.
- Please keep park clean.
- Skateboards and rollerblades only.
- No profanity, drugs or alcohol.

Parts and Functions of the In-Line Skate

- Boa A closure system which tightens laces through the turn of a dial.
- Brake A hard rubber attachment on the back of a skate.
- Buckle The buckle keeps your foot secure in your skate.
- Cuff The cuff provides support and helps add power.
- Frame The frame is what helps transfer energy to the wheels.
- Liner Inside the boot, the liner provides comfort and support.
- Wheels The wheels keep your skates rolling, but make sure they are the right ones for the location (indoor vs. outdoor).





Required and Recommended Safety Equipment

- Always wear a helmet. Not only is a helmet required by law in many cities and states, it will protect your head and make you more noticeable to motorists.
- The most common skating injury involves injuries to the wrist. Wear wrist guards.
- Elbow guards and knee pads are critical, especially as your learning to skate or new skating skills.





- When you finish skating, pull the boot liner tongue back to its original position. Remove the liner from the plastic boot if it is wet.
- Replace the heel brake when it wears to onehalf inch or less. Brakes can burn up in an afternoon of downhill skating.
- Rotate and replace wheels regularly. Dirt and grit may get into your wheel bearings so these must be cleaned regularly, too.
- Read the booklet that comes with your skates.
 The manufacturer will give you specific instructions about maintaining your skates.

In-Line Skate Care





Requirement 2b In-Line Skating

Do the following:

- Skate forward with smooth, linked strokes on two feet for at least 100 feet.
- 2. Skate forward and glide at least 15 feet on one skate, then on the other skate.
- Stop on command on flat pavement using the heel brake.



Skate Forward with Linked Strokes and Glide





Stop Using Heel Brake





Requirement 2c In-Line Skating

Do the following:

- Perform the forward crossover.
- 2. Perform a series of forward, linked swizzles for at least 40 feet.
- 3. Skate backward for at least 40 feet in a series of linked, backward swizzles.
- 4. From a strong pace, perform a lunge turn around an object predetermined by your counselor.
- 5. Perform a mohawk.



Forward Crossover





Forward, Linked Swizzles





Linked, Backward Swizzles



Click image for video



Lunge Turn



Click image for video



Mohawk



Click image for video



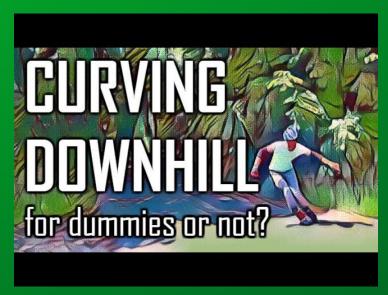
Requirement 2d In-Line Skating

Do the following:

- Perform a series of at least four one-footed downhill slaloms on pavement with a gentle slope.
- 2. Describe how to pass a pedestrian or another skater from behind.
- 3. Describe at least three ways to avoid an unforeseen obstacle while skating.
- 4. Describe two ways to get on and off a curb, and demonstrate at least one of these methods.



Downhill Slaloms





Passing a Pedestrian or Skater from Behind

- Stay on the right side of the path.
- Always pass on the left, and always call out a warning, "Passing on your left!"
- Legally, you are a wheeled vehicle on in-line skates.
 - Learn and observe all traffic regulations which includes always yielding to pedestrians.



How to Avoid an Unforeseen Obstacle





Ways to Get On and Off a Curb

