



# Horseback Riding and Other Equine-Related Activities

**Activity Permitted for:** \*D B J C S A \*Daisies are only permitted for pony rides and hand-led horseback walks.

**Council Approval:** Required as per Council Policy P1; <u>Activity/Trip Permission (2129)</u>

Vendor Approval: Required with onsite inspection

**Required Training:** 281 GS 201 Trips & Overnights (gsLearn).

### **About Horseback Riding**

Horseback riding teaches girls responsibility, patience, discipline, understanding, empathy, compassion, problem solving, and self-control. It allows girls to see the world from a different perspective (on top of a horse!) and can build their confidence and self-esteem. One of the most important aspects of horseback riding is showing respect for horses.

The purpose of these checkpoints is to provide tips for trail riding and ring or corral riding. Some activities, such as vaulting, pack trips, driving, and games, may require special equipment, as well as horses and instructors with specialized training. Contact council regarding other equine-related activities such wagon rides, trail rides, rodeos, polo matches, parades, grand prix jumping, steeple chasing, etc.

#### Learn More

- American Camp Association
- <u>Certified Horsemanship Association</u>
- <u>United States Pony Clubs</u>
- Horse Illustrated

#### **Include Girl Scout Members with Disabilities**

Talk to Girl Scout members with disabilities and their caregivers. Ask about needs and accommodations. Always be sure to contact the location and/or the instructor in advance to ensure they are able to accommodate those with disabilities. For more information visit <u>Move United</u> to learn more about equipment, adaptations, and finding a program near you.

**Equity**. In addition to physical and social-emotional disabilities, consider the history, culture, and past experiences of the Girl Scout members in your troop that could affect their ability to equally participate in an activity. Work with members and families to understand how an activity is perceived. Ensure that all Girl Scout members and their families feel comfortable and have access to whatever is needed to

fully participate, such as proper equipment, prior experiences, and the skills needed to enjoy the activity.

**Infectious Disease Guidelines.** Girl Scouts use a commonsense approach to health and safety. Before participating in Girl Scouting activities, members are to undergo health checks at home for any symptoms such as fever of 100.4 (or need for fever-reducing medications) chills, cough, shortness of breath, difficulty breathing, fatigue, muscle or body aches, headache, new loss of taste or smell, sore throat, congestion or runny nose, stomach aches, nausea, or vomiting. Members with any of these symptoms or in need of fever-reducing medication MUST stay home until fully recovered.

**Emergency Action Plan (EAP).** Review and document your Emergency Action Plan (EAP) before taking girls out for any activity and review it with the girls so they too are prepared. Think through scenarios of what can go wrong such as an accident, physical injury to a girl, missing girl, sudden illness, or sudden weather or water emergencies.

## **Horse Back Riding Checkpoints**

**Vendor Approval Required for stables.** Review Vendor Approval section under the *Standard Safety Guidelines for vendor approval timelines*. Connect with your Girl Scout council for approved vendor suggestions to ensure they are properly insured. If it is not, allow enough time to have the vendor approved. The owner operator should be able to confirm one million dollars General Liability insurance upon request. For privately owned stables, the council will request a certificate of insurance to document evidence of the insurance coverage and name the council as additional insured. Most facilities will accommodate this request if they are able to administratively. The council will complete an initial inspection and repeat inspections every 3 years. <u>See Stable Approved Vendors List (#2149)</u>.

**Required Training:** Troop/Group Program leaders must complete GSUSA's online leadership courses and GSVSC's 281 GS 201 Trips & Overnights course in gsLearn. Adult volunteer chaperones must complete GSVSC's 281 GS 104 Orientation for Support Volunteers online course in gsLearn.

**Verify instructor knowledge and experience.** Riding instructors are adults (at least 18 years old) who have current certification from an accredited horsemanship instructor training organization, such as the Certified Horsemanship Association and American Association for Horsemanship Safety, or documented proof of a minimum of three years' experience successfully instructing in a general horseback riding program. Assistant riding instructors are at least 16 years old and are certified by an accredited horsemanship instructor training organization or have documented proof of at least one year experience successfully instructing in a general horseback riding program.

**Instructors or assistant instructors supervise riders** when in the proximity of horses, whether mounted or not. For ring or corral riding and trail riding, at least one instructor and one assistant instructor supervise a group of ten or fewer riders. For ring and corral riding, one additional instructor is required for every five additional riders. For beginners and younger girls or for difficult trails more instructors may be needed.

**Connect with your Girl Scout council for approved sites or site suggestions.** The stable operator should be able to confirm one million dollars general liability insurance and instructor certifications upon request. It is recommended that you request a certificate of insurance to document evidence of insurance coverage; most facilities will accommodate this request if they are able to administratively.

**Assess participants' maturity level.** Girls must possess sufficient physical coordination and balance to participate in riding. They need to be old enough to understand and practice safety procedures, to use good judgment in reacting to situations, and to take responsibility for themselves and their horses. Stables may have weight limits for rider eligibility, so check with the stable when making reservations.

**Select a safe site.** Check with council staff to see if an approved vendor list is offered. Allow enough time for new stables to be added to the approved vendor list. Do not solidify plans until approved by the council. If not an approved stable, the council, will call and visit the facility to determine the following safety information in order to select a safe site.

- **Check the condition of the facility and horses.** For both Girl Scout council-owned and non-Girl Scout riding facilities, the riding area is away from outside distractions and free of debris; the barn and riding areas do not have exposed barbed wire fencing; the instructional rings, corrals, paddocks, and stables have clearly posted rules and regulations; the horses are properly cared for, and the stables, corrals, and barns are clean and uncluttered. Tack (e.g., saddles, bridles, stirrups, girth) is clean and in good condition. **The horses are well cared for and do not appear to be in poor condition or health.**
- **Talk to the staff.** Communicate with the horseback riding organization about any specifics such as experience levels, age, height, and weight. Ask questions so that the stable manager can help choose the best horses for your group.

**Dress appropriately for the activity.** Make sure girls and adults avoid wearing dangling earrings, bracelets, and necklaces. Riders may not ride barefoot, or in sandals. They should wear boots or closed-toe shoes with a smooth sole and at least a half-inch heel to prevent feet from sliding through stirrups. Riders should not wear backpacks, day packs, or fanny packs.

**Ensure girls learn about safe horseback riding.** A pre-ride demonstration should be given to firsttime riders, including mounting, dismounting, starting, stopping, steering, and maintaining a balanced body position. Avoid changing clothing, such as putting on raingear, while mounted on the horse, because it may scare the horse; instead, dismount for clothing changes or adjustments.

**Test and classify riders according to riding ability.** The horse and the riding area are assigned according to the rider's ability. Beginning riders should attend an introductory safety lesson, including information on horse psychology and behavior and approaching, handling, and leading a horse. Before trail riding, all riders should warm up in a ring or corral to ensure that they are well suited to their horses and can control the gait and function required during the trail ride. Ensure that riders feel confident and demonstrate basic skills in controlling the horse (stop, start, steer) and maintaining proper distance.

**Follow basic horseback safety standards.** To ensure gear fits properly and/or is properly adjusted, an instructor should make a safety check of each rider's clothing, footwear, helmet, and saddle. He or she needs to check stirrup length to ensure that riders can raise their behinds off the saddle about one hand's depth. Front and rear cinches are checked for tightness, twigs, folds, and bends. The instructor should also check the safety of the riding area before each session. Only one rider is allowed on a horse at any time, and there should be no eating or drinking while riding. Riders should dismount before going through small gates.

**Respect ring and corral standards.** The trainer should continuously watch each horse and rider, always. The ring has good footing for horses and is free of dangerous obstructions. The fencing must be at least 42 inches high, visible, and well maintained. Gates to the ring should remain shut.

**Inspect and do not spook horses.** Horses displaying uncomfortable or abnormal behaviors should be dismounted and checked for injuries and poor equipment fitting and may need to be walked back to the stable on foot. If a horse gets loose, do not chase it; instead, have an adult calmly attempt to retrieve the horse.

**Respect trail-riding standards.** The length of the trail ride and the gait of the horses should be geared to the ability of the least experienced rider. Riding trails should have good footing and be free of dangerous obstructions, such as low hanging branches. Trails are marked, mapped, regularly inspected,

and maintained. The participants should ride single file, one full-horse length apart, with an instructor at the head and at the rear of the group. Riders must have control of horses, maintain the spacing between horses, and increase distances between horses when the horses' speed increases. Horses are to be walked (not ridden) up and down hills and should be walked for the final ten minutes of any riding period to cool down.

**Avoid public roads and highways whenever possible.** If a group must cross a road, the instructor should first halt the group in a line well before the road, check for traffic, and then signal the group to cross. At the signal, all horses are to be turned to face the highway and all cross at the same time.

#### Safety Gear

- Protective headgear with a properly fitting safety harness that meets the American Society for Testing and Materials (ASTM) F1163-88 requirements, displaying the Safety Equipment Institute (SEI) seal.
- Long pants and appropriate protective clothing that is not too loose to prevent tangling with the saddle.
- Boots or closed-toe shoes with a smooth sole and at least a half-inch heel to prevent feet from sliding through stirrups (no steel-toe shoes, which could bend in stirrups).
- A saddle (sized appropriately for each rider), which the facility will provide.
- Extra halter/lead ropes carried by instructor, which the facility will provide.
- Cell phone or walkie-talkies to communicate need for emergency services.
- Tapaderos (pieces of heavy leather around the front of the stirrup of a stock or range saddle to protect the rider's foot and to keep the foot from sliding through the stirrup). If the saddle does not have tapaderos, the rider should have riding boots with at least a 1-inch heel to prevent the foot from slipping.
- Well-fitting gloves to protect hands from blisters, rope burns, and cuts.
- Saddlebag for lengthy trail rides, to carry items such as a water bottle, clothing layers, and lunch.