

Ride Leader Guide

Ride Leader Expectations

As a ride leader you are required to follow certain guidelines when setting up and leading a group ride. Below are the minimal duties/responsibilities.

- 1. Categorize the ride using the guidelines below. (See Ride Categories section)
- 2. Provide your ride detail to coordinator and ensure ride coordinators post rides to team calendar @ pedalracing.org/team/team-calendar. (See Ride Posting section)
- 3. Ensure all participants sign the ride waiver.
- 4. Helmets are **mandatory** on all Pedal Racing and Club rides.
- 5. Conduct introductions prior to departure: A description of the day should be clear and include:
 - o The lead, sweep rider (if available), and any SAG support vehicle
 - The route, key obstacles / climbs, and any known hazards or items of interest.
 - o Regroup locations (if any) and expected length of stop.
 - The speed for both average and pace on flats, and if this is a *drop* or *no-drop* ride.
 - Ride etiquette descriptions such as riding single file, indicate turns, stops, and point out hazards, and to say "on your left" when passing.
 - Encourage riders to communicate to a Ride Leader if they decide to turn back, or elect to deviate from the designated route.
- 6. New riders will have questions about the level of the ride. If new riders are unsure if a ride is for them, especially if it is rated "B" or higher, encourage them to try an easier route first and work their way up to a more difficult ride.
- 7. Ride Cancellation: If in your opinion, road and/or weather conditions might make the ride unsafe, cancel or modify the route. If possible, try to cancel at least 24 hours in advance; however, if this is not practical, use your best judgment.
- 8. If necessary, separate cyclists based upon ability, group size permitting.
- 9. After the ride, scan and e-mail the sign-in sheet to your ride coordinator.

Do not treat this ride as your workout. **Adhere to the described pace and route.** We expect leaders to mentor, coach and provide feedback to those cyclist that are newer to the sport of cycling. Remember, we do not want new cyclists to be intimidated; we want them to come back and enjoy their newfound passion.

Ride Categories

Road:

| Category | Mileage | Terrain | Average MPH | Drop Ride? |
|----------|---------|-------------|----------------|------------|
| AX | 30-100 | Any terrain | 18-27 | Drop |
| А | 30-100 | Any Terrain | 16-18 | Drop |
| В | 30-80 | Any Terrain | 14-16 | Varies |
| C+ | 20-40 | Some Hills | 13-14 | No-drop |
| С | 15-40 | Few Hills | 11-13 | No-drop |
| D | 10-25 | Mostly Flat | 8-11 | No-drop |

Note: Average speed represents the overall average for the ride, including: hills, stops, etc. The actual cruising speed on flat terrain will tend to be a few mph higher.

Mountain:

| Category | Description | | |
|----------|--|--|--|
| AX | Expert – technical single-track, long and steep hills, big rocks, | | |
| | logs, drop-offs; extreme terrain, but rideable | | |
| Α | Advanced – Technical trails, but no so extreme as AX | | |
| B+ | Intermediate/advanced – mixed technical single-track, smooth | | |
| | single-track and fire roads; hills can still be long and steep | | |
| В | Intermediate - single-track and fire roads; still got those hills, | | |
| | but less of the rocks and technical stuff. Fun | | |
| C+ | Beginner/intermediate - smooth and rolling single-track and | | |
| | fire-roads, few roots and rocks. | | |
| С | Beginner - relatively flat, smooth single-track or dirt road; a | | |
| | little bit of logs, maybe some roots. | | |
| D | Unpaved, but generally smooth and flat; suitable for hybrid | | |
| | bikes. | | |

Ride Posting

Provide your ride details to your ride coordinator. They will post to the team calendar at pedalracing.org/team/team-calendar.

Ride description must include:

- Bike discipline (mountain, road, cross, other)
- Date and time
- Meeting place & link to location on Google Map
- Leader name
- Ride category and specify Drop/No-drop ride
- Description of ride
- Provide length, route and climbing data. If possible, link to Strava, Garmin Route, Ride with GPS, or Map My Ride.