COGS SAFETY GUIDELINES May 5, 2015

Cascade Bicycle Cub's Ride SMART guidelines modified by COGS to incorporate League of America Cyclists and Heartcycle Safety guidelines.

ALL RIDERS MUST WEAR AN ANSI-APPROVED HELMET WHILE CYCLING ON ANY COGS RIDE

Consider using a rearview mirror, especially if you are the ride leader.

STAY ALERT – watch for cars, other riders, and hazards – momentary inattention is the number one cause of accidents. Never ride with earphones or earbuds. Pull off and stop when using a cell phone.

- Be predictable; make your intentions clear to everyone on the road. Signal turns, and check behind you well before turning or changing lanes.
- Ride where people can see you. Use a front white light, red rear light and reflectors when visibility is poor. Make eye contact with others.
- Anticipate what drivers, pedestrians and other people on bikes will do next. Watch for turning vehicles and ride outside the door zone of parked cars.
- Look for debris, potholes and other road hazards. Call out or point out obstacles to other riders. Cross railroad tracks and deep grooves in roads at right angles.

MOVE OFF THE ROAD WHEN STOPPING – pull completely off the road or trail to let cars and riders pass; do not block driveways, crosswalks or intersections. Remember that others may be stopping with you so allow for this.

ACT LIKE A CAR- OBEY ALL TRAFFIC LAWS – Obey traffic signals, and use hand signals. Yield to pedestrians and keep a straight line.

- Your safety and image of cyclists depends on you. You have the same rights and duties as drivers.
- Ride with traffic; use the rightmost lane headed in the direction you are going.
- Ride double file only when no cars are present or you are clearly within a marked bike lane, (never ride triple file).

RETAIN SPACE BETWEEN YOURSELF AND OTHERS – leave enough room to dodge obstacles.

• Draft only if you are experienced and everyone in the pace line is, also.

TELL OTHERS WHEN PASSING AND PASS ON LEFT.

- Never pass on the right.
- If you are the first one to spot approaching traffic from the rear, call out 'Car back!'