ou the books...) 10. Always, always have fun. (Ok, so this one might not technically be you're passing with a bell or friendly yelp. 9. If you ride on the sidewalk, yield to pedestrians and let them know 500 West, or anywhere that posts notice) between 400 North and 100 South, Center Street between 100 East and 8. Avoid cycling on the sidewalk in designated areas (University Ave. reflector, and side reflectors, all visible from at least 500 feet) 7. Use lights and reflectors after dark (white headlight, red taillight or 6. Only ride 2-abreast if it will not impede traffic them (the "3-foot rule") bicyclists if there is a 3-foot buffer between ~H.G. Wells conditions require it. Cars can only pass side-by-side with a car or if road unua u lace. would be unsafe to ride the tuture of the 5. Take the entire lane of traffic if it do not despair for adult on a bicycle, I stob = left arm extended downward)Myeu I see au extended, right turn = right arm extended, 4. Use hand signals (left turn = left arm 3. Obey all rules of the road (lights, stop signs, yield signs, etc.) to the right as practicable 2. Ride on the road facing the same direction as traffic and staying as far

Top 10 Reasons To Ride

1. Get a Provo bike license in case of theft (just \$1 at 351 W. Center St.)

10 Provo and Utah Bike Laws You'll Want to Know...

- 1. It's fun!
- 2. Just 3 hours of bicycling per week can reduce your risk of heart disease and stroke by 50%.
- 3. A 140-pound cyclist burns 508 calories while pedaling 14 miles in an hour.
- 4. 40% of all driving trips happen within two miles of the home. If everyone in Provo rode their bicycle two miles each week, we could prevent 1,276,000 lbs. of CO2 emissions each month. If you need to know why this matters breathe some of the air on an inversion day (worst air in the nation).
- 5. The more cyclists on the road, the safer roads are for all users: bicyclists, pedestrians, and drivers.
- 6. Number of bikes that can be parked in one car parking space: 10. Also, on a bicycle you can always park right by the front of wherever you are going.
- 7. On average it costs \$8,588 to operate your car annually (AAA). A bicycle costs \$155 annually (LAB).
- 8. \$3.50 (or more) gallon of gas.
- Gets you connected. People in cars are isolated from each other, but people on bicycles readily strike up conversations with neighbors or other commuters. This fosters a sense of community in both neighborhoods and workplaces.
- 10. While the going may be a little slower, biking saves you time and /or guilt by combining workout time with errand / recreation time.

