## CHOOSE SAFER WALKING AND BICYCLING ROUTES

## Routes that are safer have:

- Sidewalks, paths or bicycle lanes.
- Low traffic volume.

YOUTH

**IPS** 

- Low speed limits.
- > Nothing blocking the pedestrian, bicyclist, or motorist's view: overgrown bushes, trees, etc.
- Traffic signals, pedestrian crossing signals, and clearly marked crossings.
- Good lighting.
- Drivers who practice safe driving behavior including: obeying the speed limit; yielding to pedestrians; and respecting all road users including pedestrians and bicyclists.
- People out walking and bicycling. Those who feel a route is safe are more likely to walk or bicycle the route.
- A safe neighborhood program or neighbors watching out for others' safety.
- > Groups walking and/or bicycling together with responsible role models.
- > For additional information, see:

www.nhtsa.gov/Bicycles or www.nhtsa.gov/Pedestrians

## For additional information specific to walking and bicycling to school, see:

- The Walking School Bus Guide www.saferoutesinfo.org/guide/walking\_school\_bus/index.cfm
- Safe Routes to School Guide Teaching Children to Walk Safely as They Grow and Develop:

www.saferoutesinfo.org/sites/default/files/TeachingChildrentoWalkSafely.pdf

