

PARENT SURVEY

An initiative of: <u>Healthy Kids, Healthy Communities of Jefferson County</u>

United Way of Central Alabama | YMCA of Greater Birmingham | Jefferson County Department of Health

Regional Planning Commission of Greater Birmingham | Health Action Partnership

Dear Parent or Guardian:

This survey will provide important information in developing a Safe Routes to Schools program for your school. Safe Routes to School is a national movement to create safe and convenient opportunities for children to walk or bicycle to school. Please take a few minutes to complete this survey (only one child per form) and return it to the teacher by Friday, August 19th.

1. Name of School:						
2. What is the closest intersection to your home?						
3. What is the approximate distance from your Note: ¼ mile = 5 minute walk	home to the school?					
☐ ¼ mile or less ☐ ¼ mile to ½ m	ile	le \Box	1 – 2	miles		
☐ more than 2 miles ☐ Don't know						
4. About your child:						
Male Female	Grade:					
5. On most days, how does your child usually to	ravel to school?	6. How long does it no	rmall	y take you child to get to school?		
☐ Walks		Less than 5 minut	es			
Bikes		5-10 minutes				
School Bus		☐ 11-20 minutes				
☐ Driven		☐ More than 20 minu	utes			
☐ Carpools		☐ Don't know/Not su	ure			
Other (skateboard, scooter, etc.)						
7. On most days, how does your child usually to from school?	ravel	8. How long does it no from school?	rmall	y take your child to get		
☐ Walks		Less than 5 minute	es			
Bikes		5-10 minutes				
Driven		☐ 11-20 minutes				
School Bus		☐ More than 20 min	utes			
☐ Carpools		☐ Don't know/Not su	ıre			
Other (skateboard, scooter, etc.)						
9. If you do not allow your child to walk or bike to or from school, what of the following issues affected your decision? (Please check up to three.) If you child walks or bikes to school, skip down to question 11.						
☐ It's too far	☐ Speeding cars			Bullies		
Running late/tardiness	None or poor con	dition		Scary dogs		
On the way to work	sidewalks			Child is too young		
vveatner		erous intersections		Child won't follow safety rules		
	Stranger Danger					

10. Would you allow your child to walk or bike to or from school if: (Please select those which apply, and rate the options on a scale of 1 to 5 (5=most important)						
	Accompanied by other children		Sidewalks and paths were improved			
	Accompanied by other parents		Safety training were provided for students			
	Cars slowed down		Park and walk locations were available			
	Police enforcement were increased		Other			
	Crossing guards were at dangerous intersections					
11. What concerns do you have about your child's ability to safely walk or bike to school? (Please select those which apply, and rate the options on a scale of 1 to 5 (5=most important)						
	It's too steep Lack of bikeway	ys	Lack of safe bike parking			
	Weather Dangerous inte	rsectio	ns Child is too young			
	Too much to carry Stranger Dange	r				
	Speeding cars Bullies		rules			
	None or poor condition Scary dogssidewalks	_	Other			
12. Aside from safety concerns, how healthy is walking or biking to/from school for children? Urhealth Very Health Healthy Neutral Unhealthy Very Unhealthy 13. What benefits do you see in children walking and biking to school? (Please check up to three.)						
	Improved health		We get to know our neighborhood better			
	Child more alert at school		Reduces traffic around school			
	Better for the environment		Less stressful than driving			
	Saves money on gas		Child learns traffic rules			
	Gives me more free time		Child learns responsibility and independence			
Ш	Gets me walking and biking	Ш	Other			
14. Would you be interested in getting involved with Safe Routes to School? (check all that apply) Y N						
Hel	p identify traffic and other safety issues					
Acc	ompany kids to school					
Hel	p with events and contest					
Oth	er					
If you are interested in getting involved with Safe Routes to School, please provide you name, number and email.						
Nar	ne					
Number						
Email						
Other Comments						