

Light Department Essay

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My name is Jaime and here are three ideas for saving light, gas, and recycling cans, and bottles. The Galvin Middle School could investigate in getting sensor lights for the classrooms. My school could start a bike club to save on gas by not driving to school every day. The students in my school can investigate getting a can and bottle recycling machine.

The Galvin Middle School should get sensor lights. Sensor lights are a good way of saving energy. It saves energy by turning the lights off automatically when no one is in the room after a certain amount of time. If a class forgets to shut off the lights when they leave the classroom, it would be wasting electricity. In the next few years, a new Middle School is being built and they should install sensor lights in every classroom. By having sensor lights, it would cost the town less money in electricity. That is why the Galvin Middle School should get sensor lights.

Our school should start a bike club. The bike club will help save gas so there will still be gas in the future. The Galvin bike club will also be a great way to meet new friends and get fit. When weather permits, everyone should ride a bike or walk to school to save on gas. A bike club can be advertized in the monthly Galvin Gazette for all parents to read and help plan for the kids in their neighborhood. The Galvin Middle School should

start a bike club.

Students at the Galvin Middle School should invest getting a bottle and can recycling machine. It's a good idea because throwing away water bottles and soda cans is wasting plastic and filling our dump sites. If our school gets the machine the staff and students can recycle and can earn extra money. Students or faculty could go during D.L. or before and after school. The school can buy a recycling machine from fundraising done throughout the school year, like the Magazine Drive. Our school should definitely investigate getting a bottle and can recycle machine.

The Galvin Middle School should get sensor lights to save electricity. Our school should start a bike club to save gas and to help the students get exercise. The school should also explore getting a bottle and can recycling machine. They are good ideas because they will help save energy, electricity, gas and to recycle. These ideas will help Wakefield help the Earth.