

Cars Can Help Our Air Quality

Broom, Broom, cars are fast as lightning as they speed down the highway by my father's mechanical shop. I watch my father fix the cars on every Saturdays and learning about them. I became curious about cars my way. I am not interested in other subjects such as Math and Science. However, I found out that cars are related to Earth Day. I am thinking about the 55th Anniversary of Earth Day with my IB PYP Coach and how I can help my Planet Earth. I pondered about the solutions for our Earth unique way.

The theme of this year's Earth Day is Our Power, Our Planet. Although I am not a good writer, my mind wondered about the ways I can make a difference. Learning about different cars from my father, my brain got excited! I created humorous power point presentation about different cars that will entertain my classmates and make them laugh.

What about Hybrid cars, you ask? Gasoline engines 'with an electric motor and battery, fuel efficiency and reduced emissions' we can improve our air quality!

How does it work, you ask? It works by 'seamlessly switching between power sources based on driving condition'. Yeah, we are on our way to making our Planet Earth a better place! Toyota made an evolution! History is made in 1997.

My favorite car is BMW M4 Competition, but sorry you do not help our planet! Hybrid cars' batteries are designed to last even up to 200,000 miles if we take good care of it.

Hybrid and electric cars are what I recommend you buy for clean energy and air. I want you to join me and make our air quality better for Our Planet, Our Earth!