



Dear Mufti Saab,

We would like to give our suggestions as to how we can make our school more environmentally friendly. We think we should allow students to wear coats in class so that you do not need to turn on the heating as much and will decrease the heating bills. This means that you can save money, energy and contribute to saving our planet which is an Amaanah from Allah (as I'm sure you know). Wearing coats in class can help students stay warm and comfortable, which can lead to better focus and concentration on their studies.

Comfort and learning have a long and intertwined history. Comfort is an essential factor in learning, as it affects students' ability to focus and concentrate on their studies. A student's physical and psychological well-being impacts their performance in the classroom, and a comfortable environment is essential to ensuring that students can learn effectively. Studies show that when students are uncomfortable, they tend to be less engaged in learning, resulting in poorer outcomes. For instance, a 2015 study found that students seated in an uncomfortable environment had lower academic achievement than those in a more comfortable environment. Other studies have found similar results, showing that comfort levels can significantly impact how well students learn.





By doing this we will save electricity and students can be warm without turning on the heating. This is beneficial because many of the heaters don't work properly and so this means we won't be wasting money. By turning the heating on, we are wasting natural resources and are harming the environment.

Heat accounts for nearly half of the energy consumption and 40% of energy related Carbon Dioxide emissions. Heating can have negative effects on the environment due to the release of greenhouse gases, such as carbon dioxide, that contribute to global warming. The use of fossil fuels, like coal and oil, for heating also contributes to air pollution and acid rain. Additionally, heating can also lead to air pollution if not properly maintained, which can harm human health and the environment. Switching to renewable energy sources, such as solar or wind power, can help reduce these negative effects. However, these are very expensive to install and need very specific conditions to run. Therefore, we believe that this is a much easier and cheaper alternative.

We hope you will consider my suggestions to make our school environmentally friendly,

Best regards,

Naziha, Ismahaan and Murshida

