

Stephanie Marte-Aguilar

6th Grade Mrs. Daily

Ella Fitzgerald Academy, Yonkers NY

Ever since I was 5, I have loved the heat and space. My family and I would always go out to the beach or hikes to taste the heat, the walks are fun and hilarious because of how chaotic we are. I bet you love the heat too. But what if heat was the problem? That would be extremely awful! We need heat to get rid of the cold, and we do not need heat as a problem for the earth. Therefore, we should work to reduce climate change.

Sadly, heat is now a problem for the earth nowadays. Climate change traps and slows down the heat loss in space. It is endangering the earth. Ice sheets, glaciers, and sea ice are now melting. Scientists have predicted about global temperature increasing from the human-made greenhouse gases will continue. Human emissions of heat-trapping greenhouse gases are taking effect on the environment. It is influencing the environment because as it worsens, dangerous weather events are becoming more severe and frequent. And melting glaciers and warming oceans can directly hurt animals and we do not want that ([Nasa](#)).

There are solutions that can help stop climate change. The solutions are saving energy at home, throwing less food away, eating more vegetables, recycling, and switching to walking. The first solution is saving energy at home because most of our electricity and heat are powered by coal, oil, and gas. Using things that are not powered by electricity is perfect for helping stop climate change. Another realistic solution is walking, it is a viable solution because roadways are clogged by vehicles, most of them are burning diesel or gasoline. Walking will stop burning gasoline or diesel and will help your health and fitness ([Nasa](#)).

Rodneyse Bichotte Hermelyn, we should stop and help climate change as it is endangering both us people and animals. I hope you understand that this is life threatening. If we do not help stop this, we could be in harm. Would you want us to be hurt by this weather? I am sure that you would not want us to be in danger. So, please help us stop climate change.

Sincerely,

Stephanie Marte-Aguilar