Growing environment consciousness among our children



Water recycling

 Wastewater treatment plans should be brought in use so that waste water can be reused instead of letting it into seas or rivers.



Reducing air pollution

 For example, instead of using vehicles that run on diesel or petrol, we can use vehicles running on electricity. Thus, we can avoid air pollution.



Plastic and paper

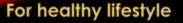
 Plastic and paper should be strictly recycled so that garbage dumps can be reduced.



Our environment consists of natural resources like soil, water, air etc. Plant and animals are also the part of our environment.

• Due to increasing human population, environment is getting affected adversely. Knowingly or unknowingly, we are causing a damage to the environment.

• Time has come that we take necessary steps to save our environment. We need to find



•We need to stop soil, air and water pollution so that our environment stays clean and healthy.



Afforestation

•We need to lant more and more trees and stop cutting down the forests. We need to show respect towards the other creatures of the earth.



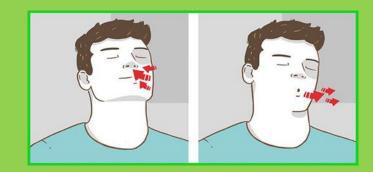






To foster an international dimension in the curriculum, ILS collaborated with Army Public School , Bolarum for British Council International School Award. The students of Gr XI and XII have done research and presentation on Corporate Social responsibilities and the management of Ecological problems particular to Nigeria. As a part of the collaborative activity, called "Greenagers", the students of our school had an extremely enlightening online interaction with the students of the APSB. Students of both schools shared their ideas and views on pressing ecological problems such as deforestation, overpopulation , pollution etc. The students discussed the steps and measures taken towards making the world more aware and cautious about the environment, particularly the wildlife.





Air Pollution and Fitness during COVID-19

How to maintain Lung's health in the increasing pollution amidst the pandemic? Poor air quality can affect the lungs and increase the risk of lung cancer, asthma, pneumonia and a slew of other chronic respiratory diseases.

