REPORT ON GENERATION GLOBAL VIDEO CONFERENCE

Date- 27th July 2022

Mode- Online by Zoom App

Venue- Staffroom of WH Smith Memorial School

Time- 2.30 pm to 3.45pm

Topic- Climate Change

Number of participants-30

Students from Indonesia, Afghanistan, India

Note: Students from different countries and different schools participated individually, only 11 students from our school participated themselves as a team.

Name of the person who is writing the report- Mrs. Seema Kapoor.

The topic of the video conference was Climate Change. The video conference started with the introduction and welcome of students with the technical support of Ms. Nonica Kochar.

The facilitator Ms.Pinky from Indonesia introduced the general guidelines of video conferences to the students through Power Point Presentation. Then the facilitator asked the students what they understand about Climate change and how can they bring change to their community. Students enthusiastically shared their views on this topic with several examples of their experiences. One student answered that the greatest concern to our health and well-being, as well as our planet, is that we're simply not. We should be

conscious of what we buy, how it's made, where it comes from, or the massive destruction caused in the manufacturing process. Simply reducing your overall consumption is the greatest act you can do for our planet. If there is something you need to buy, please consider purchasing it from a conscious company whose core values and integrity will Heal the Planets.

Global climate change is the existential threat of our time, caused by human activities. The impacts of climate change are rising sea levels, extreme weather, natural disasters, new cycles of flooding and drought, and economic instability.

Addressing global warming and tackling climate change requires national and international action and policy changes. But individuals, households, and communities have a vital role to play too. Individuals in the major emitting nations can shift their day-to-day behavior and reduce their carbon footprint. Fishers, farmers, and other resource users in developing countries can also adopt climate-friendlier practices and reduce their impact on nature-based solutions to climate change. Climate change needs behavior change.

Students then cross-questioned each other related to the topic. At last, children thanked the facilitator for giving them a virtual platform to share their opinions.







