





Environmental Information System - Resource Partner (Ministry of Environment, Forest and Climate Change, Govt. of India)
Indian Institute of Tropical Meteorology, Pune



ART Book IITM-ENVIS

Part I
Artistic outlook towards Environment and COVID-19

"The single picture speaks more than thousand words written.", we experience the same when we conduct online drawing competitions. This 'Art Book' is an attempt to compile and present various outstanding drawings by the school and college students in various online competitions during the COVID-19 lockdown.

All the drawings sent by the students were really wonderful, we have tried to compile most of those all drawings through this art-book. The current pandemic situation and future environmental challenges has been very creatively presented in the drawings.

We wish it would be an inspiration to many other student, teacher, parents and many others to work and think about sustainable future.

Dr. Gufran Beig Scientist G ENVIS-IITM,Pune

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Drawing by Mr. Suraj Yumlembam



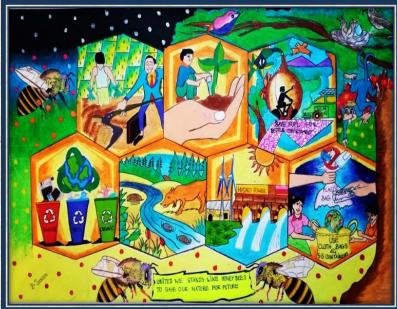
Initially, urban cities were affected more than villages due to COVID-19 Pandemic..

Drawing by Miss. Sakshi Vilas Patil

The ozone layer is getting Jamaged due to greenhouse gas emissions.

Drawing by Mr. Nihar Tushar Majukar





We will never have a vaccine to reduce climate pollution, but we certainly have the technology and know-how to rapidly reduce climate pollution now.

Drawing by Mr. Taran Balamurugan

Doctors and frontline workers during the COVID-19 pandemic showed great courage and humanity..

Drawing by Sidhuvirdi Arashpreet Singh and Miss. Aishiki Dutta







Due to lockdown; coal and oil industrial activities have dropped, so carbon dioxide emissions have also decreased.



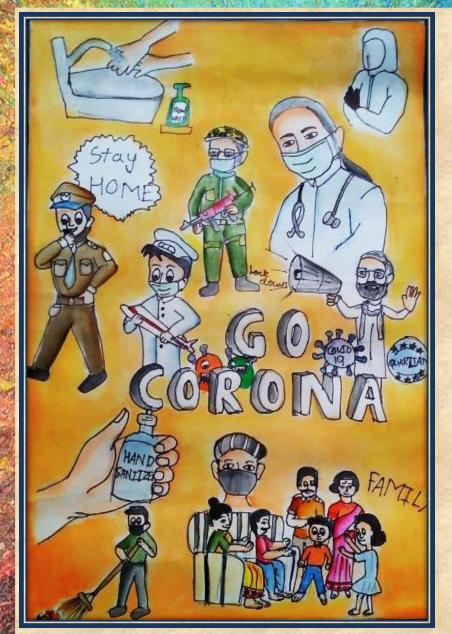
-Drawing by Miss. Adoasa Das and Titas Das

We must collectively approach our environmental crisis with the same urgency as we have the COVID-19 crisis if we are to lessen the effects of global warming..

Drawing by Charlotte Sandra Pacheco and Dipra Dasmodakp









War against virus and preparation towards sustainable life style.

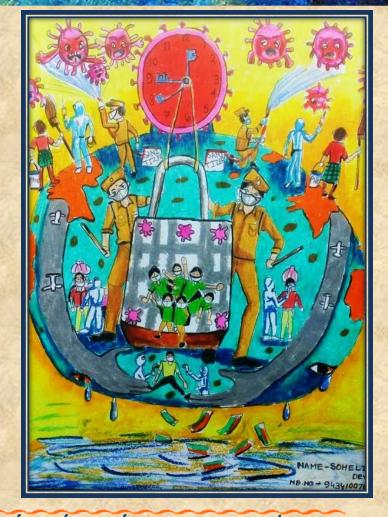
Drawing bo Mr. Bhushan Vilas Wadkar And Miss. Praharshita Das



"We still have that opportunity to plank the curve on climate change, The question is: Do we have the will?"

Drawing by Miss. Pranjal Devidas Nikam





As umbrella protects us from rain, ozone protects the earth from the sun. Corona Frontline workers protected us from COVID-19 pandemic

Drawing by Miss. Lavanga Girish Mahajan and Drawing by Soheli Dev



Thinking ahead to prevent the next public health crisis means acting now to address existing injustice as well as the climate and biodiversity crises.

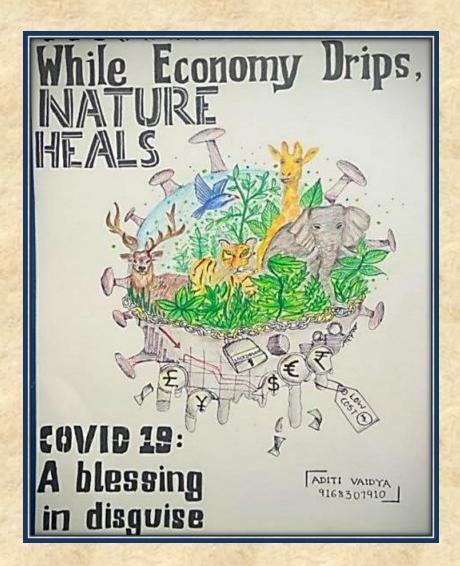
Drawing by Panchal Bhagyashri Ramesh and Miss. Priyal Nitin Patil





Coronavirus has led to reduced pollution, re-emerging wildlife and plunging oil prices and shown the size of the task facing humanity.

Drawing by Miss. Shweta Sachin Sarolkar & Miss. Ripa Thokade



"We bulldoze into the last remaining places in nature and then are surprised when something like this pandemic happens. We have done this to ourselves by our continual intrusion into nature. We have to re-chart our course."

Drawing by Miss. Aisha Panda







Much like charity begins at home, Sanitation and hygine starts with you & me..

Drawing by Torsha Dasmodak



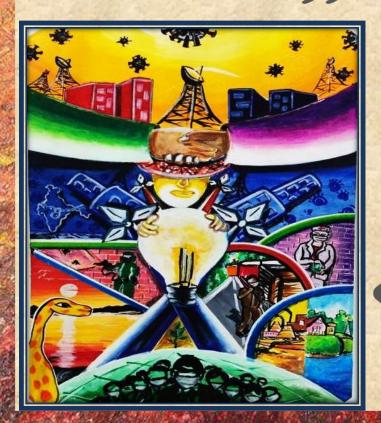


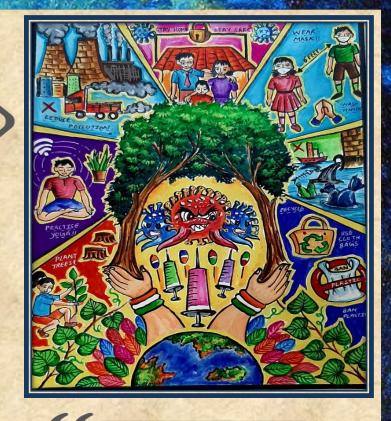
Reducing air pollution caused by burning fossil fuels like coal, oil and natural gas also helps keep our lungs healthy, which can protect us from respiratory infections like coronavirus.

Drawing by Miss. Akshaga Padmakrishnan and Bavadharini

"So it's very clear that the damage that we're doing to the natural world does make it more likely that these diseases will emerge."

Drawing by Miss. Dhrati Tilak Napak





Ecosystem integrity can help regulate diseases by supporting a diversity of species so that it is more difficult for one pathogen to spill over, amplify or dominate.

Drawing by MD Moeej

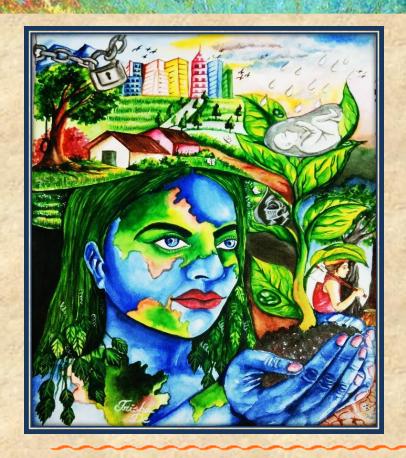


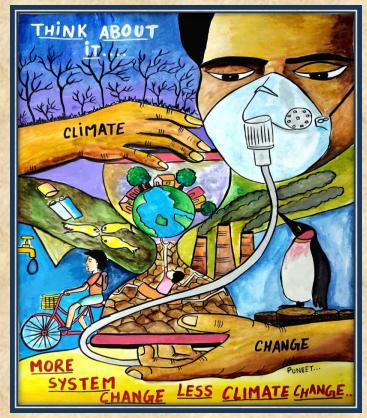
Drawing by Miss. Gapatri Vilas Patil



"We should try and hang on to some of these gains as we come out of the COVID-19 crisis"

Drawing by Miss. Maher Hitesh Patel





Mother nature gives us life, bread & butter, shelter in return we should think of change our systems those are harming her.

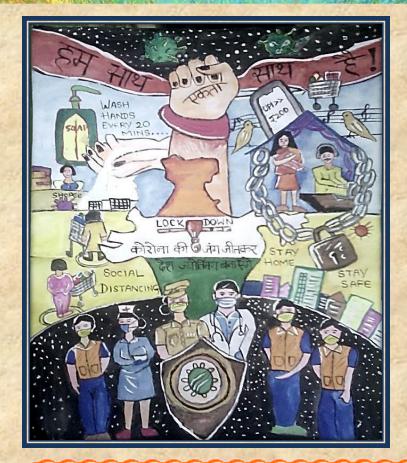
Drawing by Miss. Trisha De and Mr. Puneet Chhabra





"We're getting the first indications that places with high levels of air pollution map also have high rates of Jeath and disease from COVID-19."

Drawing by Mr. Aadesh Pravin Sonar and Miss. Akshita Chhabra





The way we are fighting the COVID-19 pandemic by collectively, the same effort can make our nature heal faster.

Drawing by Amritansh S. Nath and Mr. Abhiman S. Nath



We should thank corona warriors by making our environment clean & green.

Drawing by Mr. Hrishikesh Sidray Tarale

A small virus has ability to engulf entire human population.

Drawing by Anaia Baxter







"If we can come together to fight COVID-19, we can come together to fight climate change the same way."

Drawing by Jennis . X. Gard and Jinal Hareshkumar Patel



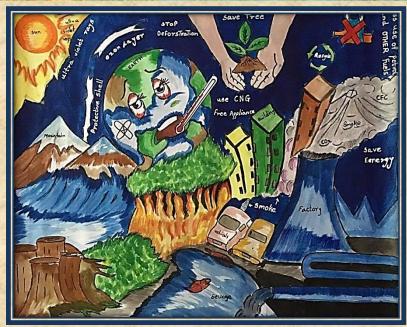
"We learnt many lessons and changed habits during COVID-19 pandemic, the same can be changed regarding shifting to renewable energy."

Drawing be Miss. Ananga Singha Rop and Mr. Kunal Bhadauria



Doctors & Health workers have literally pull our society from darkness of COVID-19 pandemic.

Drawing by MD Shakeel

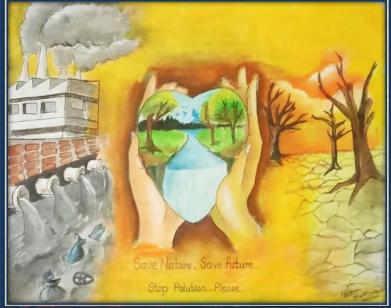


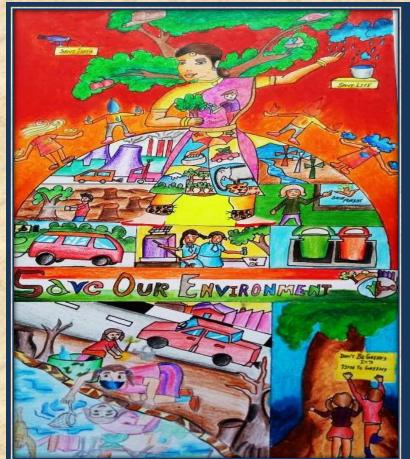
Go green, go genius, stamp the carbon, stand tall, and stitch the ozone layer.

Drawing by Mr. Pigush Ashok Mahajan

Tearing down trees does not eliminate the presence of viruses in nature; rather, it encourages the spread of disease. Maintaining healthy ecosystems keeps viruses contained and decreases the chance they will transfer to humans.

Drawing by Mr. Prajwal Kailas Sabale







Human health and economic health are inextricable linked to the health of our planet saving nature is really about saving ourselves.

Drawing by Mr. Deebak Balamurugan and Amrit Kumar Ghoshal



Mother earth seems to have rejuvenated itself—smog has given way to blue skies, marine life is seeing increased activity, pollution levels have dropped, and animals as well as birds are moving about on their own accord.

Drawing by Nganthoi Mayengbam

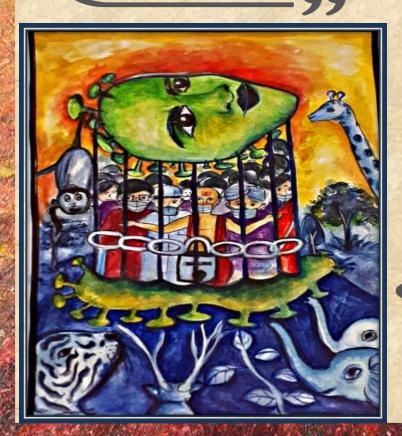
NO2 and CO2 emissions are radically reduced in many metropolitan cities across world.

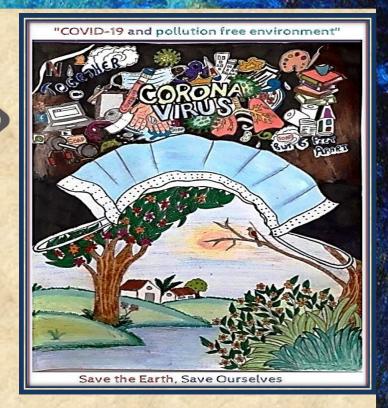
Drawing by Mr. Shivam Bhadauria



"This is what we call a natural experiment, a sudden perturbation or change from the normal, that allows us study a stop and a system's response to that, This time the system is planet Earth."

Drawing by Laxmi Prasad Boda





Corona Virus has locked us in cage and freed other wild life.

Drawing by Ritisnata Napak



Entire globe is struggling to frame proper strategies to combat Covid-19, the development, growth of human society has taken new direction..

Drawing by Suman Kumar

Due to shutdown of bus, train and flights, wild animals especially birds are enjoying a noise free environment. It is nothing but the Mother Nature is trying to bouncing back.

Drawing by Sidhuvirdi Amanjoot Santokh Singh





Need for rigorous study on the effect of implementation of such short term measure for pollution reduction and its effect on economy.

Drawing by Sridipta Manna



All queries and feedback regarding this art book should be addressed to:

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