CLIMATE CHANGE SCAVENGER HUNT

OUTDOOR ACTIVITY

Head outdoors with this scavenger hunt exploring climate change and the many scientists who help with research. Use the pictures to find examples of the objects around your home and neighbourhood. Begin by viewing or printing out the page below.





SCAVENGER HUNT

CLIMATE CHANGE

Worm



Large Rock



Cloud



Plants



Red Wiggler worms can be used for your vermicompost. Geologists can use rocks to learn about past climates. Nephologists study clouds. There are many types like Cirrus and Cumulonimbus.

Botanists study plants. They can even check if it provides food or medicine for us.

Recycling Bin





Soil

Large Tree

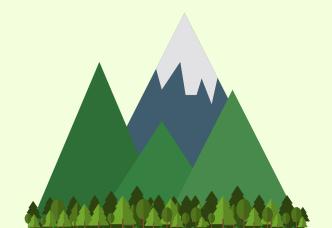


Bird



It is important to sort our waste correctly and recycle our plastic.

Edaphologists study soil and even how to remove pollution from it. A dendrologist studies trees. Tree rings can also tell us about past climate. Ornithologists study birds.
Extreme weather from climate change can impact birds.





REFERENCES TO EXPLORE

This activity is adapted from the University of Waterloo and the Recycling Partnership. Check out their resources here:

- https://uwaterloo.ca/science/community-outreach/earth-day
- https://recyclingpartnership.org/itsallyou/earthday/

