

Winter Nature Collage Project

Our natural environment is beautiful during the winter months. All of the rocks, leaves, pinecones, twigs and other items on the ground provide a variety of colors and textures. For this month's challenge, create a nature collage using as many different items as you can find in your neighborhood.

To create your collage, go on a nature walk in the woods near your house, around your neighborhood or in a nearby park. Collect a variety of items you find out in nature. Bring some paper and crayons with you so that you can draw pictures of some of the items you see which can't be collected, such as a large tree or an animal off in the distance. Bring a camera and take some pictures of the areas you explore.

When you get home, organize the photos, drawings and items you collected into a large collage. Write down a few observations next to each of the items you include. What do these items feel like? How do they smell? How big are the objects in your drawings and photos? What were the animals doing while you observed them?

After you've completed your collage, share it with your friends and family. Ask them what they like best about being outside in nature during winter.



ZoFo Connect

February, 2021

Show us your creativity! This month we are working on a nature collage that highlights the beautiful items you find outside during the winter.

Did You Know?

We typically think of snow as being bright white, but it can come in many colors. Tiny particles of dust or algae can combine with the moisture in the air to make snow appear yellow, orange, green or purple.

Disclaimer: Supervision and safety of children participating in these activities is not the responsibility of Zoology Foundation. All children should be accompanied by a responsible adult.

We'd love to see you completing this activity. If you would like, please send us a picture of your collage so that we can share it on social media. Please email pictures to info@zoologyfoundation.org.



ZoologyFoundation.org

