

Published based on [Incorporating Science Into Your Next Backyard Adventure](#)

# **Incorporating Science Into Your Next Backyard Adventure**

Your backyard is a great place for your child to get outside in play. In addition to swimming and playing outdoor sports, your child can also use your backyard as a science experiment. If you are interested in helping them achieve this, you may want to familiarize yourself with some popular backyard activities, especially those that have a focus on nature and science.

Exploring your backyard is not only a fun activity, but it is also educational. There are a large number of living, breathing creatures that can be found outdoors. All children love exploring nature, but there are some who may enjoy this exploration more than others. Those children are likely to be toddlers or elementary school aged children. Since young children may need your assistance, you will want to pick backyard activities that you will also enjoy.

One of the many ways that you can incorporate science into your backyard is by studying the plants that can be found in your yard. While all backyards are likely to have a number of different plants or flowers, yours may have more. For the best type of environment, you are encouraged to explore areas of your yard that have yet to be mowed.

Your backyard is also likely full of a number of different insects. Like plants and flowers, your child may enjoy examining these bugs. It is not only fun to see what bugs live in your backyard, but it is also exciting to learn about how they survive. There is also a good chance that your children may leave your yard with a new pet.

In addition to the living things that can be found in your backyard, you and your child may also want to examine the weather and the impact it has on the yard and everything inside of it. Backyard conditions change as the weather changes. By examining your backyard after a rainy day, your child may find that many of the plants, flowers, and bugs have either changed or retreated to safer grounds. Examining the effect the weather has on the things in your backyard is not only fun, but educational.

To make the most out of your child's next backyard adventure, you may want to consider purchasing them some science supplies. These supplies may include, but should not be limited to containers, butterfly catching nets, magnifying glasses, picture books, and resource guides. If your child is planning on capturing a few insects, a small cage or breathable container may be just what they need. These supplies, along with others, can be purchased from most retail stores. These stores may include department stores, home improvement stores, and toy stores.

To keep your exploration focused on education, science books and nature resource guides may be a nice addition to your child's science collection. Many books and resource guide have a focus on insects, birds, plants, and flowers. Many of these resources will provide you with information and pictures. For a large selection of science and nature books, you are encouraged to shop online or visit your local book store.

When examining the plants, bugs, and flowers in your backyard, you and your child may want to document what you see. This can easily be done with a notebook or a camera. By taking pictures, your child will always be able to remember their exploration adventures. Those pictures could also be used for other crafts. Scrapbooks and collages are a great way to turn traditional photographs into something much more.

Whether your child plans on exploring your backyard or they do so without intending to, it is likely that they will be interested with what they see and learn. Incorporating science into your next backyard adventure is just one of the many things that you and your child can do outdoors; however, it may be the most beneficial.

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