#### A GOOD EXPLORER PLANS AHEAD

Make sure the place you plan to go is safe. Ask your adult, and make sure they say it's okay for you to go. Or take your adult with you!

# Where are you going?

Tell your adult where you're going and when you'll be back Plan your route—look at a map. Is there a steep hill to climb or things to avoid, like a swamp?

# Use the right gear

Wearing the right clothes and shoes keeps you safe and comfortable while you explore. Check the weather forecast before heading outside.

Don't touch insects or plants with your bare hands
Some insects and plants in Ontario have toxins that can
cause a nasty reaction. Use the tools in the kit to collect
anything you want to examine close up.



### TIPS FOR EXPLORING

The best explorers leave no trace.

Make sure you take everything home with you, especially garbage.

## Take photos!

Use a camera or phone to photograph the places you go and the plants and animals you see. Sometimes you'll spot something in a photo later on that you didn't see at the time.

**Look up!** You might see a bird flying overhead or an animal hiding in a tree.

**Look down!** Small animals and insects crawl under leaves and brush, and rocks make great hiding places.



### **ACTIVITIES TO EXPLORE**

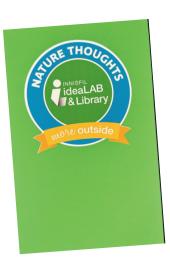
# **Bird Scavenger Hunt**

Make a list of common birds that live in your area - use the books in the kit to find out which ones they are. See how many you can find!

## **Binoculars**

Use the binoculars in the kit to look at birds high up in trees or further away. Practice using them before you go looking for birds. Make sure you can adjust the focus.

Look for a bird first, then keep your eyes on it while you bring the binoculars up to your eyes.



## **NATURE THOUGHTS**

with the rest of the kit.

Share your finds and exploration tips with others! Make notes or drawings in the Nature Thoughts book so the next person to borrow the kit can read them.

Be sure to return this

#### **NATURE JOURNAL**

The kit comes with a small journal for **you to keep!** It looks like this:



Use it to draw pictures of what you find, and make notes about it. You might want to record:

- What type of bird it is, what it's called
- Where you saw it and what time of day
- What the weather was like
- It's size, colour, and markings
- What it was doing flying, sitting on the ground, pecking at a tree, etc.

# PLACES TO EXPLORE BIRDS

A local park - Innisfil Beach Park, Centennial Park A Provincial Park - borrow a pass from the Library!

Find more activities at <a href="https://www.innisfilidealab.ca/explorers\_backpacks">www.innisfilidealab.ca/explorers\_backpacks</a>