

# TEACHABLE MOMENTS

A TEACHABLE MOMENT IS AN UNPLANNED OPPORTUNITY, LED BY STUDENT INTEREST.

### **LESS IS MORE!**

Students may not remember all of the facts but they will remember the experience.





### **USEWHATIS AROUND YOU**

Use what's around you and be prepared to stop in mid-sentence if something interesting appears or calls!

### **STUDENT LED**

Be present to the children's learning e.g. if a child is touching a leaf, use the leaf's texture, form and properties as a teaching point.



## **USE THINGS OF INTEREST ON THE WAY**

Compare how different birds behave at the sugar feeder, watch birds bathe or drink at the water trough and observe their behaviour, interact with an inquisitive manu on the track.

### FIND NESTING MATERIAL

Sticks, moss, brown scales from tree ferns. I wonder if different birds use different materials?



### NATURAL PREDATORS ON TIRI

Discuss alarm calls if you hear them and their purpose. What makes a bird a predator?

# IDEAS OF WHEN TO USE THE MAGNIFYING GLASSES:

These are just some examples of when you could use the magnifying glasses. They are a great tool for students to explore the wonder and beauty of nature around them.



### **FLOWERS**

Examine flowers - peel back petals to reveal hairs at base, nectar, pollen and design-wow!



# **LEAVES**

Find a skeleton leaf and get them to hold it and look at the veins on the leaf; examine a kawakawa leaf.

### **FEATHERS**

Examine feathers - different colours, and textures. Some parts stick together like velcro.



### **FERNS**

Look at the underside of fern fronds - see the spore capsules.

### **BARK**

Explore the different textures of bark. Wonder at the secret language on the trunks of trees (bark)"I wonder what the tree is saying?".





If students find a taonga | treasure on the track during the walk they can bring it to the Visitor Centre to examine under the microscope.