**DOCUMENTARY SCRIPT**

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| **Opening statement (Your name, the name of the place and your theme)**  Hi I’m Jaimie and I’m Sam. We’re going to talk about biodiversity in our local area. |
| **Describe your theme**  Biodiversity is the different kinds of plants and animals. Also known as Flora and Fauna. Plants and animals depend on each other in many different ways.  We need as many different plants and animals as we can get. |
| **Describe your 1st key point (types of trees)**  In our local area we have three main types of different trees. The Sydney Red Gum, The Blood Wood, The Scribbly Gum.   * Red Gums are easily identified by their reddish coloured bark and their twisted branches. * Bloodwoods get their name form the red sap that makes it look like their bleeding. * The Scribbly Gum Moths are responsible for making the scribbles on the Scribbly Gum tree. When the scribbly gum moth is a caterpillar it tunnels through the wood to create scribbles. |
| **Describe your 2nd key point (termites)**  Check this out we found some other insects in our area, these are termites. These termite tracks lead to their home mound. Termites are important because they hollow out the trees and make homes for the animals. |
| **Describe your 3rd key point (tree hollows)**  Check out this hollow. What lives in here? It’s a Lorikeet. Lorikeets love to feed on flowers.  Look there are some other hollows in the trees as well, these are homes to possums and gliders. In the understory there are plenty of banksias. Gliders love to feed on them. |
| **Conclusion which summarises the documentary (relates to your opening statement)**  So as you can see we have a lot of biodiversity in our area. Everything is connected; plants and animals rely on each other. The moths make marks in the trees, the birds and animals eat the flowers, and the termites make homes for the animals.  We hope you enjoyed our video and make sure that you look out for your biodiversity in your area. |
| **Credits**  Made by Jaimie, Sam and Dylan. |