

## Fragile Forest Guided Tour Programmes & Objectives

GUIDED TOUR: FRAGILE FOREST			
Level of students:	Primary One & Primary Two	Primary Three & Primary Four	Primary Five & Primary Six
Synopsis:	Come face to face with diverse rainforest animals in our biodome and Discovery Outpost! Discover interesting facts about these animals which call the rainforest home and find out how we care for a huge and diverse group of animals in Fragile Forest.	Spot and observe animals up close at Fragile Forest as you try grouping them by their distinctive traits. Discover about the diversity of invertebrates at the Discovery Outpost and their key characteristics!	Discover the importance of rainforest animals through the different roles they play and their impact on rainforests! Find out about the threats to this biodiverse environment and ways to help protect rainforests.
Programme objectives	<ul> <li>Appreciate diversity of rainforest animals and their interesting traits or behaviours</li> <li>Hone observation skills and learn new vocabulary while describing rainforest animals</li> <li>Explore animals' needs like food, water, and shelter and how world class care is provided for animals in Fragile</li> <li>Forest</li> </ul>	<ul> <li>Hone observation skills of Fragile Forest animals and practise classifying them by their physical traits</li> <li>Discover diversity of invertebrates and how to group them</li> <li>Spot and learn about native rainforest animals</li> </ul>	<ul> <li>Hone observation skills of Fragile Forest animals and critical thinking skills on each animal's ecological role in a rainforest</li> <li>Discover how humans benefit from rainforest resources</li> <li>Explore threats faced by rainforest animals and how we can help</li> </ul>
Programme outcomes:	<ul> <li>Describe the appearance and behaviour of featured animals in Fragile Forest</li> <li>Express what rainforests provide for animals to meet their needs</li> <li>List different ways on how animals in Singapore Zoo are cared for</li> </ul>	<ul> <li>Classify animals into major animal groups according to their physical characteristics</li> <li>Describe the differences among insect, arachnids, and myriapods</li> <li>Name at least 3 native rainforest animals</li> </ul>	<ul> <li>Name at least 3 different ecological roles of animals in Fragile Forest</li> <li>Describe the interactions in a rainforest and how humans and rainforests are interdependent</li> <li>Name 1 threat faced by rainforest animals and list 1 way we can help rainforests</li> </ul>