

Ocean Discovery

Junior

What are the differences in physiology between huge sharks and tiny sea jellies? What kind of important and unique senses do they have? Unveil the secrets lurking in their bodies when you visit Shark Mystique and Sea Jelly Spectacular, and through interactive group games! By the end, you will understand the

interconnections between different ocean animals in the food web!



Senior

An exploration of marine life begins! Visit the Grand Aquarium to learn about the physiology and survival skills of various marine animals. At Shark Mystique, you get to debunk common misconceptions about sharks and understand the concept of sustainable fisheries! This is your chance to learn how to use

natural resources wisely and produce a video that promotes a sustainable lifestyle to the public!



Rainforest and Polar Discovery

Junior

Learn the greatest in the animal kingdom! Visit the Rainforest and Polar Adventure to discover the unique talents of different animals, and then pick a "King" among them with your group mates! Through an interactive game, find out how the rainforest, polar regions and humans are connected, as well as learn to

appreciate the importance of biodiversity. Think deeply about how to cherish our animals and natural resources by making changes in your daily life!



Senior

As you explore the Rainforest and Polar Adventure, you will find that humans have an inseparable relationship with the rainforest and polar regions! Learn the origin of ingredients behind everyday

products through an interesting experiment and interactive games! We can take part in conserving nature by becoming smart consumers every day!





Rides Discovery

Junior

While playing on a ride is fun, a lot goes into making each ride work! Bounce on the Frog Hopper, then explore the use of simple machines before seeing how hydraulics power familiar theme park facilities. Afterwards, create your own exciting stall game using

the knowledge about simple machines you just learnt!



Senior

Discover what lies behind the thrills of a roller coaster! Compare and examine the elements of different roller coasters at Ocean Park by taking a ride on the Dragon and Mine Train! Build and test your own roller coaster based on

the law of conservation of energy and tell everyone you're now a roller coaster expert!

