

Topics for WEEK 1: June 24th – June 28th (K-3rd)

MIDNIGHT MONDAY: Deep in the ocean, where light never goes, live strange and wonderful creatures that almost nobody knows. Explore the depths of our ocean and learn about some of our planet's most bizarre creatures.

TRASHY TUESDAY: Our ocean is in trouble and the problem is US! Find out how trash people leave on our streets get into the ocean and what it does to our ocean friends once it is there. But best of all, find out ways we can help!

WACKY AND WONDERFUL WEDNESDAY: The ocean is a strange and wonderful place. Learn about some of our planet's most unusual inhabitants.

THIRSTY THURSDAY: All about water. Take a journey through history and see how people, past and present, explore the ocean and use water in their lives.

FROZEN FRIDAY: The poles, both North and South, are some of the toughest places to live. Yet life here thrives. Come learn about polar bears, penguins, narwhales and more!

Topics for WEEK 2: July 22nd – July 26th (K-3rd)

MINI MONDAY: The ocean contains life both big and small. Explore the unseen side of life, plankton and how it drives our entire ocean food chain.

TOOTHY TUESDAY: Sharks! Help gnaw through the misconceptions, as we get up close and personal with these amazing animals.

WHALE OF A WEDNESDAY: Come explore the lives of the largest animals on Earth! A day full of large bones, huge teeth and big discoveries awaits.

OOEY GOEY THURSDAY: Life is not hard for these spineless creatures that call the ocean home. Meet some of the invertebrates that can be found right off our beaches.

FISHY FRIDAY: Let's swim through the diversity of fishes as we learn about the fastest, largest and most interesting that our ocean has to offer.

Each day the topics will be explored through games, songs, stories, crafts and experiences. Just enough science for a summer day! Camps run from 9am-

laboratory
2pm.

