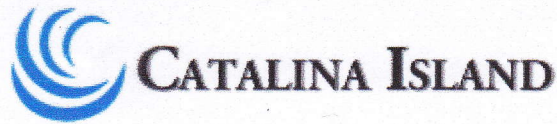


End of Year Field Trip To:



This year the upper elementary students packed their bags and headed to CIMI (Catalina Island Marine Institute) at Fox Landing. The children had a fun and exciting time as they were able to participate in various adventurous outdoor activities such as: hiking, kayaking and snorkeling. The students also got some hands on classroom instruction such as lectures on the characteristics of marine mammals, vertebrates and invertebrates, and a lesson on the importance and different types of algae, and evening astronomy class followed by campfire songs and roasting marshmallows. The children were so sad to come home, but made memories with their classmates that will last a lifetime.

CATALINA ISLAND MARINE INSTITUTE
At Toyon Bay

The Toyon Bay Campus

- Beach Cove & Pier
- Dining Hall
- Science Lab
- Season Amphitheater
- Swimming Area
- Recreation Field
- Indoor Courts
- Bookshelf Courts

Group Size
15 to 250

Call For Available Dates
1-800-845-1423

CIMI at Toyon Bay provides a unique, exciting program that is the perfect way to enhance any student's education!

The program focuses on hands-on experiential learning. Utilizing our state-of-the-art labs and equipment, expert instruction and the beautiful natural land and sea environments of Catalina Island, we strive to increase science literacy, inquisitive skills, and moral responsibility to create excitement about science.

During their three to five day stay, students and teachers have the opportunity to experience first-hand the diverse flora and fauna found in Southern California's Channel.

Labs and Field Activities

- Snorkeling
- Fish, Shrimp & Reef Observations
- Marine Mammals
- Ornithology
- Riprap
- Kayaking
- Island Ecology
- Astronomy with Evening Campfire
- Night Snorkel

The Program
Marine Biology & Island Ecology

BY NATURE MAGAZINE