

List of Exhibits & Abbreviations:

<u>BCG</u>	Berkus Children's Gallery
<u>CT</u>	Chumash Tomol
<u>CG</u>	Coast Guard
<u>CD</u>	Commercial Diving
<u>CF</u>	Commercial Fishing
<u>CS</u>	Cuba Ship Wreck
<u>D</u>	Diving
<u>ES</u>	Ellwood Shelling
<u>E</u>	Environmental Exhibit
<u>F</u>	Film In Munger Theater
<u>H</u>	Historic Path– Dana, Supply Ships, Chumash, Explorers, SB Waterfront, and Whaling
<u>HD</u>	Honda Disaster
<u>JS</u>	Jim Suit
<u>L</u>	Loughead
<u>MR</u>	Maritime Ranches
<u>M</u>	Military
<u>N</u>	Navigation
<u>P</u>	Periscope
<u>PW</u>	Presentation Wall
<u>PCL</u>	Pt. Conception Lighthouse Lens
<u>PB</u>	Purisima Bell
<u>SBR</u>	Spill's Broad Reach
<u>STAS</u>	Storms At Sea
<u>S</u>	Surfing
<u>SUAS</u>	Survival At Sea– Navigation, Charting, Lighthouse Keepers
<u>WS</u>	Winfield Scott

Hours

10 am – 5 pm every day except Saturdays 9 am – 3 pm

Closed Wednesdays

(Also closed New Year's Day, Thanksgiving Day, Christmas Day, and the 1st Friday in August for Fiesta. Please check sbmm.org/calendar for additional special hours)

Admission Fees

*Children under 12 must be accompanied by someone 16 years or older

Adults.....	\$8.00
Seniors (65+)	\$5.00
Students w/ ID	\$5.00
Youth (6-17)	\$5.00
Child (1-5).....	Free
Active Military	Free
SBMM Members.....	Free

Parking

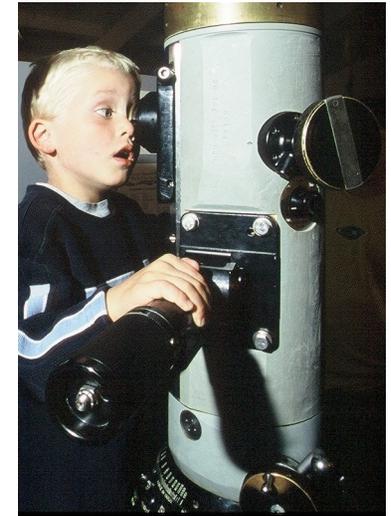
Free 90-minute parking available at the Harbor.

Longer term parking is also available.



Field Trips

2nd Grade



113 Harbor Way, Ste 190, Santa Barbara, CA 93109
(805) 962-8404 • www.sbmm.org



Enjoy a field trip to SBMM

We ask for at least two weeks notice before booking a class field trip. If booked within that time frame, we will provide free admission to students and chaperones, and schedule one or more docents to give a tour.

An age-appropriate film can be shown in our Munger theater as well. To schedule a field trip or tour contact:

Jesse Baker

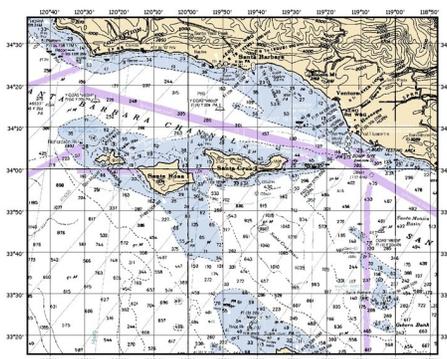
(805) 962-8404 ext. 110 or
guestservices@sbmm.org

Meet the following State Standards for your Grade level while exploring Santa Barbara's working Harbor:

Social Studies

- **2.1** Differentiate between things that happened long ago and things that happened recently. • **Lighthouse keeping in the 1800's with whale oil and now remotely, with solar power (H, PCL, SUAS)** • **Local fishing practices by the Chumash, Japanese divers, and Caucasian American divers (CT, D, H)** • **Boy scouts in the 1940's earned badges by helping the war effort watching for submarines (ES)**

- **2.2** Demonstrate map skills by describing the absolute and relative locations of people, places and environments. • **Maps and charts showing that our coastline faces south, unlike most west facing coastlines (E, H, N)**
- **2.2.2** Identify essential map elements: title, legend, directional indicator, scale, and date. • **How to read charts and maps (N)**
- **2.4 .1** Describe food production and consumption long ago and today, including the roles of farmers, processors, distributors, weather, and land and water resources. • **Local fishing practices over time (BCG, CF, CT, H)** • **Channel Island maritime ranches (F, MR)** • **Cattle hide collection of the 1800's (H)**
- **2.4.3** Understand how limits on resources affect production and consumption (what to produce and what to consume). • **Diving for local abalone flourished until they were over-fished and had an epidemic (D, CD)** • **Catch and release (BCG)**



Life Science 2-LS4-1: Make observations of plants and animals to compare the diversity of life in different habitats. • **Channel Islands animal diversity from cold and warm water habitats near each other (BCG, E, F, PW)**

Earth Science 2-ESS2-2: Develop a model to represent the shapes and kinds of land and bodies of water in an area. • **How the Channel Islands got their shape over time (F)** • **Warm water currents from Mexico and cold water currents from the Pacific North-West made the Point Conception and Honda Point landscapes dangerous, rocky places to navigate a ship (PCL, SUAS, WS)**

Physical Science 2-PS2-1: Describe and classify different kinds of materials by their observable properties. • **Iron is magnetic & throws off compasses (N)** • **Asphaltum is sticky and can make an epoxy that holds canoe planks together (CT)**