List of Exhibits & Abbreviations:

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

Winfield Scott

WS

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)

Field Trips

1st Grade

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.





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:

<u>Life Science</u> 1-LS1-1 Use materials to design a solution to a human problem by mimicking how plants and/or animals use their external parts to help them survive, grow, and meet their needs. •How Remote Operated Vehicles (ROVs) are built like different sea animals (F) •Surfing gear is made to withstand the cold temperatures of the winter weather, similar to how otter fur has a strong water barrier to keep warm (S)

Social Studies

- 1.2 Compare and contrast the absolute and relative locations of people and places
 Richard Henry Dana traveled from
 Boston to California and there were many differences between the people and places he saw (H) •Warm currents from Mexico mix at Pt. Conception with the cold currents from the North West (PW, WS)
- 1.2.1 Locate on maps and globes their local community, California, the U.S., 7 continents, & 4 oceans. •State maps, globes, satellite photo of the county (H, N, WS) •Charts of the Channel Islands (N)
- 1.2.2 Compare the information that can be derived from a 3D model to the information that can be derived from a picture of the same location. •Purisima diving bell on patio compared to exhibit with pictures and model of it in use underwater (PB) •Oil derrick model, versus in photos and out on the horizon (SBR)
- 1.2.3 Construct a simple map, using cardinal directions and map symbols. Maps and charts showing that the Santa Barbara coastline is south facing, instead of west facing (E, N, WS)
- 1.2.4 Describe how location, weather, and physical environment affect the way people live, including the effects their food, clothing, shelter, transportation, and recreation.
 How the coastline, mountains and Channel Islands protect us from harsh weather (E, MR, WS)
 Point Conception's wind made living conditions difficult (PCL)
 Chumash maritime culture (CT)

- 1.3 Know and the symbols, icons, and traditions of the United States that provide continuity and a sense of community across time. •The explorers who came to the central coast, and the names they gave places (H) •California's famous beaches for surfing and what makes them unique (E, S)
- 1.4 Compare and contrast everyday life in different times and places around the world and recognize that some aspects of people, places, and things change over time while others stay the same. •Ordering supplies in Santa Barbara took about a year in the early 1800's •Lighthouse keeping before electricity, and now with solar power (PCL, SUAS)
 •Navigation before GPS (HD, N, SUAS, CG)
- 1.4.3 Recognize similarities and differences of earlier generations in such areas as work •Lighthouse keeping in the 1800's and now remotely •Cascarones •How the Chumash used tomol plank canoes, and how the Chumash Maritime Association keeps that tradition going (CT, F) •Boy scouts in the 1940's earned badges by helping the war effort watching for submarines (ES)
- 1.5 Describe the human characteristics of familiar places and the varied backgrounds of American citizens and residents in those places. •Local fishing practices used by the Chumash, Japanese divers, and Caucasian American divers (CT, D, F)
 •Channel Island maritime ranchers (MR, F)