

FILM SCHEDULE

EUGENE HEIKOFF AND MARILYN JACOBS HEIKOFF GIANT DOME THEATER

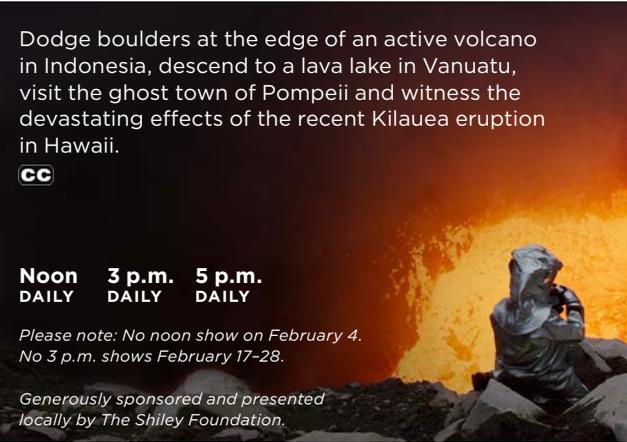
Dodge boulders at the edge of an active volcano in Indonesia, descend to a lava lake in Vanuatu, visit the ghost town of Pompeii and witness the devastating effects of the recent Kilauea eruption in Hawaii.

CC

Noon DAILY 3 p.m. DAILY 5 p.m. DAILY

Please note: No noon show on February 4. No 3 p.m. shows February 17-28.

Generously sponsored and presented locally by The Shiley Foundation.



PANDAS

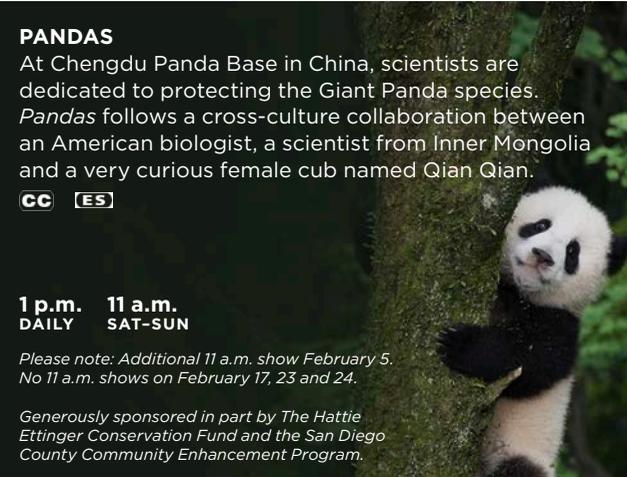
At Chengdu Panda Base in China, scientists are dedicated to protecting the Giant Panda species. *Pandas* follows a cross-culture collaboration between an American biologist, a scientist from Inner Mongolia and a very curious female cub named Qian Qian.

CC ES

1 p.m. DAILY 11 a.m. SAT-SUN

Please note: Additional 11 a.m. show February 5. No 11 a.m. shows on February 17, 23 and 24.

Generously sponsored in part by The Hattie Ettinger Conservation Fund and the San Diego County Community Enhancement Program.



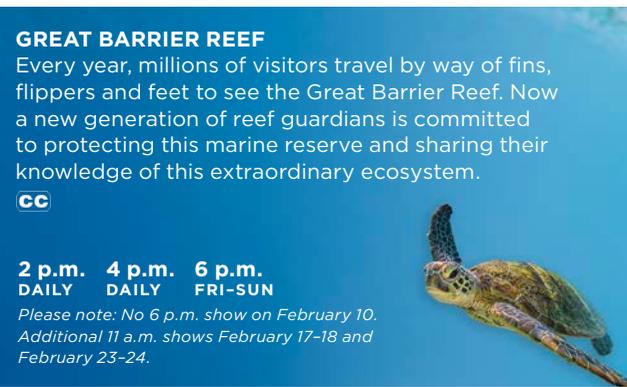
GREAT BARRIER REEF

Every year, millions of visitors travel by way of fins, flippers and feet to see the Great Barrier Reef. Now a new generation of reef guardians is committed to protecting this marine reserve and sharing their knowledge of this extraordinary ecosystem.

CC

2 p.m. DAILY 4 p.m. DAILY 6 p.m. FRI-SUN

Please note: No 6 p.m. show on February 10. Additional 11 a.m. shows February 17-18 and February 23-24.



Follow us on:

1875 El Prado, San Diego, CA 92101
(619) 238-1233
fleetscience.org

THE SKY TONIGHT
PLANETARIUM SHOW

UNDERSTANDING THE STARS

What does the color of a star tell us? What is the stars' energy source? And how do we know? We'll learn about the stars, from nuclear fusion and solar flares to the telescopes and spacecraft that help us understand them.

**FEBRUARY 6:
7 & 8:15 p.m.**



DREAM BIG: ENGINEERING OUR WORLD

From the world's tallest buildings to underwater robots and a solar car race across Australia, *Dream Big* celebrates the human ingenuity behind engineering marvels big and small. The film shows how engineers push the limits of innovation in unexpected and amazing ways. (42 min.)

CC ES

3 p.m. DAILY

Please note: February 17-28 only.

Dream Big is a MacGillivray Freeman film in partnership with American Society of Civil Engineers, presented by Bechtel Corporation. Presented locally by The Shiley Foundation.



FEBRUARY HOURS & RATES

ADMISSION RATES

FLEET EXPERIENCE
Includes one IMAX film and regular exhibit galleries.

Adult (13+)	\$21.95
Senior (65+)	\$19.95
Junior (3-12)	\$18.95

HOURS
MON-THU 10 a.m.-5 p.m.
FRI-SUN 10 a.m.-6 p.m.

Hours subject to change. Check our website when planning your visit.

Please note: The Fleet will close early at 5 p.m. on Sunday, February 10.

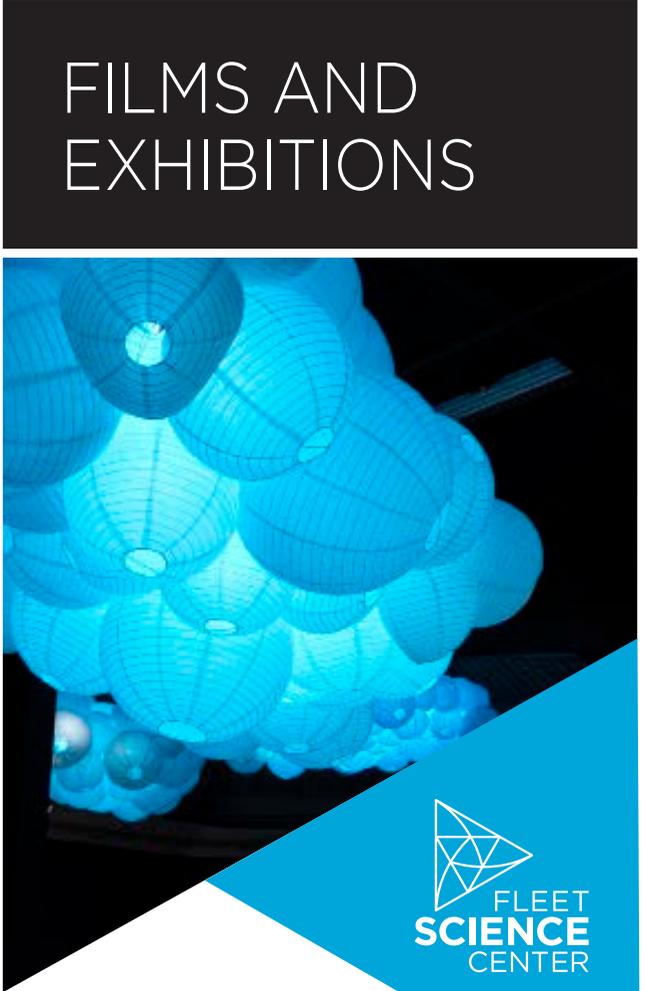
OPENING FEBRUARY 15
Pause|Play

If some of your fondest childhood memories include playing on the playground, the Fleet's newest exhibition, Pause|Play, can help you recapture that nostalgia—with a scientific twist! Test your speed on our 30-foot slide, try to ride a tricycle with square wheels and make your way through a maze. Just remember: *No Adulthood Allowed!*



This exhibition is generously funded in part by:

The Kenneth T. and Eileen L.
NORRIS
FOUNDATION



FILMS AND EXHIBITIONS



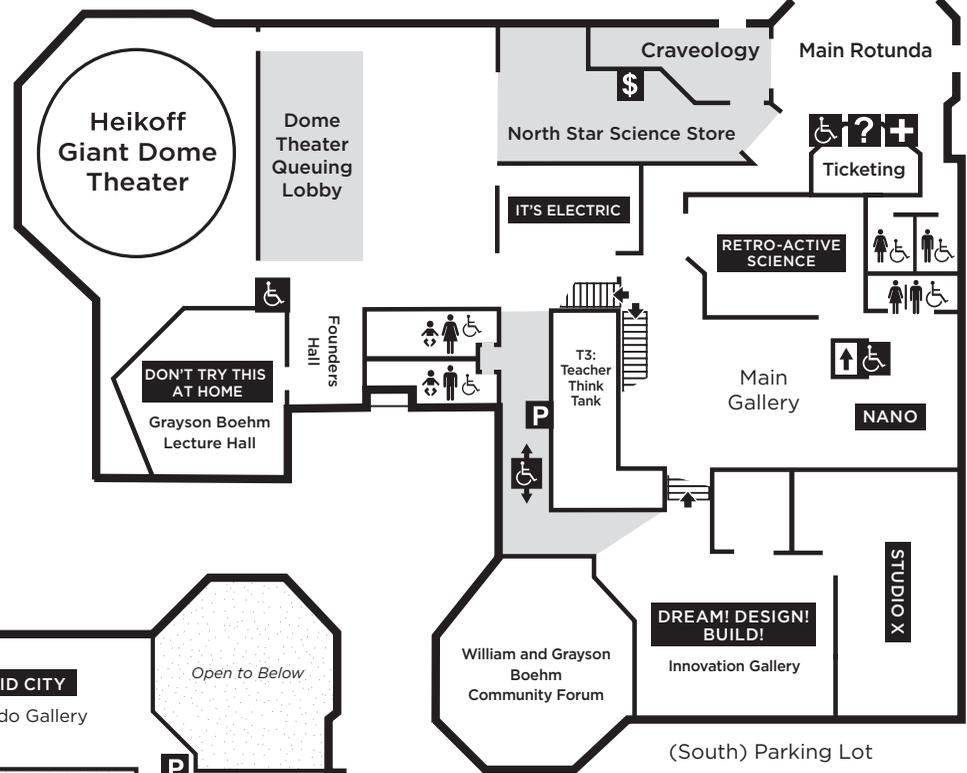
THE SKY TONIGHT
FEBRUARY 6

PAUSE|PLAY
OPENING FEBRUARY 15

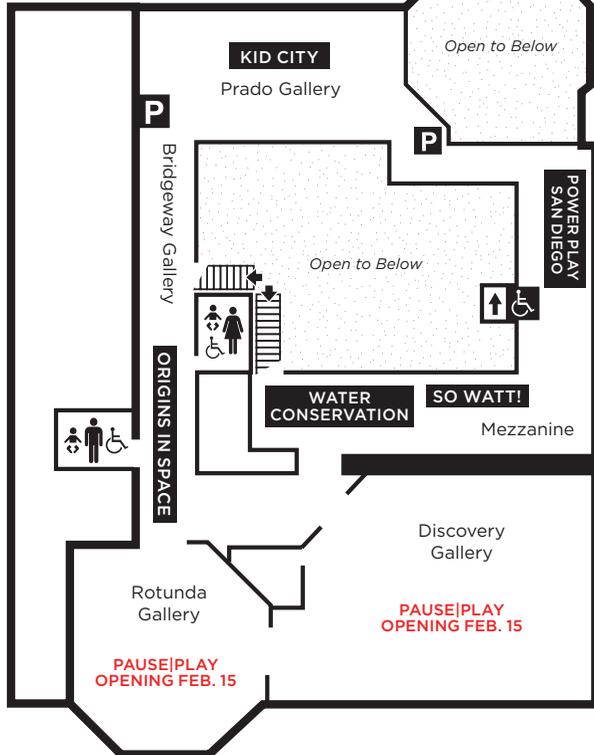
DREAM BIG
BACK FOR A LIMITED-ENGAGEMENT RUN

And more! Look inside. >

1st Floor



2nd Floor



ENTRY & EXIT

EXHIBIT GALLERIES

DON'T TRY THIS AT HOME!

Live Show

This exhibit is a series of live shows that explores science that's too messy, too noisy and too hair-raising to do at home! Catch our live shows twice per day and experience the science that mom doesn't want to clean up! Join us in the Grayson Boehm Lecture Hall every day at 12:30 and 2:30 p.m. to witness these shockingly exciting science experiments.



PAUSE|PLAY

OPENING FEBRUARY 15!

The Fleet's newest exhibition invites the young and young-at-heart to experience the power of play and discover the science behind their favorite playground pastimes. Recapture the nostalgia of yesteryear in a modern indoor space with just one rule: No Adulting Allowed! Bilingual. *This exhibition is generously funded in part by the Kenneth T. and Eileen L. Norris Foundation.*



DREAM! DESIGN! BUILD!

Explore the Fleet's collection of engineering activities in Dream! Design! Build! This exhibition features the classic favorite Block Busters, the versatile Fit-a-Brick Build Zone and the newest addition to the engineering interactives collection, ProtoPipe. These hands-on building activities invite people of all ages to dream like a visionary, design like an architect and build like an engineer.

IT'S ELECTRIC

The newest addition to the Fleet Science Center's permanent collection brings the science and the history of electricity to life through interactive exhibits. Fundamental principles such as magnetic fields, electric charges and battery technology are explored through interactive stations that offer hands-on learning for the whole family. Bilingual.



KID CITY

Kids ages five and under get to explore our working world in a safe learning environment. The colorful, hands-on cityscape includes a Grocery Store, Fire Station, Factory and Little Learners Lab, plus an Infants-Only Area. Bilingual.

NANO

Join us to explore a small world where big science happens in this engaging exhibition all about nanoscale science, technology and engineering. Bilingual. *This exhibit was created by the Nanoscale Informal Science Education Network (NISE).*

POWER PLAY SAN DIEGO

Built exclusively for the Fleet, Power Play San Diego challenges visitors to keep the power grid in balance while maximizing the use of renewable energy sources. *Power Play San Diego was made possible through generous funding from SDG&E.*

RETRO-ACTIVE SCIENCE

Explore the Fleet's classic collection of hands-on science exhibits, guaranteed to engage your mind and appeal to your senses. Exhibits are designed for all ages and cover a variety of fundamental science principles, from light and perception to physics and engineering. Bilingual.

SAN DIEGO'S WATER: FROM SOURCE TO TAP

View the sources of San Diego's water and the methods of delivering and processing this vital resource. Interactive elements explore water conservation and preservation. Bilingual.

SO WATT!

Explore different ways to generate electricity, learn how solar panels work and discover simple things you can do to conserve energy.

STUDIO X

Studio X is an innovative maker space that offers tools, materials and inspiration. Drop in during any open studio hours to participate in the project of the day or attend the facilitated Make-It Workshop. You can also dream up your own creation and use the resources in Studio X to bring it to life. Studio X is the space for Fleet visitors to eXplore, eXpress and eXperiment!



Financial support for the Fleet Science Center is provided in part by the City of San Diego Commission for Arts and Culture.



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