



MOSAC Homeschool Day 2023

October 4th

Are you a part of a home school, charter, independent study program, or other K-12 education group? Join us for a curiosity filed day at the Museum of Science and Curiosity! Be the first to participate in a MOSAC Home School experience and provide feedback to help build the future of home school programming at MOSAC! Enjoy your choice of out of this world planetarium shows, experience hands on labs presented by educators and explore museum exhibits at your own pace!

Registration:

- Adults and students are encouraged to preregister; Walk ins will be welcome until we meet capacity
- Check-in will take place from 9:30-10:30 am.
- Questions? Check out our [Frequently Asked Questions](#). If you have any additional questions, please call (916) 674-5000 ext. 104 or email education@visitmosac.org.

Pricing:

- Members: Free
- Educators: \$12
- Students: \$12

Check In/ Registration:

- Prepaid check in begins at 9:30 and runs until 10:30 in the lobby of MOSAC.
- Tickets can be purchased at the front desk upon arrival. Please have names and grades of any registrants ready upon purchase.

Programs:

- Planetarium Shows
 - Sit back and enjoy a planetarium show in the UC Davis Multiverse Theatre. Experience a public or school dome show to learn more about our Solar System and beyond! Tickets can be reserved upon arrival and are first come, first serve.
- Lab Activities
 - Join MOSAC educators in a hands-on lab experience.
- Exhibit Exploration
 - Explore exhibits at your own pace! From nature to space, there is so much to discover at MOSAC!
- Curiosity Carts
 - Keep your eyes peeled in MOSAC's exhibits for a pop-up Curiosity Cart! When you visit a cart, you will interact with a Curiosity Collaborator to explore small hands-on activities and games!
- Stage Shows
 - MOSAC's Science Stage show can be found on the stage in the upstairs Featured Gallery! A Curiosity Collaborator will perform multiple physics demonstrations that will get you thinking like a scientist!
- Mars Rovers
 - Get ready to code! MOSAC's Mars Rover activity is your chance to code a real robot, just like a NASA engineer! Your goal is to think critically, choose the correct commands, and direct it safely to its' goal location. If you don't succeed, try again with a new set of commands!