Winter Break Camp for Kids!

DATES:
December 26 – December 30
(Monday through Friday)

AGE GROUPS:
Grades 1-2, and Grades 3-5

COST:
Flandrau Members: $60/day per student
General Public: $70/day per student

TIMES:
Drop off time: 8:30 a.m. - 9:00 a.m.
Camp Hours: 9:00 a.m. - 4:00 p.m.
Pick up time: 4:00 p.m. - 4:30 p.m.

Engage your child in the wonders of science during winter break in Tucson! Daily winter camp themes are infused with scientific exploration and engaging activities. The camps provide children with unique hands-on experiences that promote a love for learning. Each day includes a planetarium show and exhibit related to the daily theme. Fusion Camps are located at Flandrau Science Center & Planetarium on the University of Arizona campus. This is a great winter camp opportunity for Tucson youth!

1ST-2ND GRADE

Monday, December 26
Space Explorers: Join us as we launch into an exploration of our solar system and constellations!

Tuesday, December 27
Amazing Sharks: Dive into life under the sea as we learn all about shark anatomy and behavior.

Wednesday, December 28
Science Detectives: Develop your detective skills as we discover how to gather clues and collect evidence to solve mysteries.

Thursday, December 29
Junior Engineers: Ready, set, build! This camp will ignite your inner engineer! We will explore the world of simple machines using Legos®.

Friday, December 30
Crazy About Chemistry: Are you ready for a day of fun experimentation? Develop your problem-solving and observation skills while learning about the states of matter and chemical reactions.

3RD-5TH GRADE

Monday, December 26
Lego® Innovators: Calling all inventors and engineers! If you like building with Legos® and tinkering with machines, this is the camp for you!

Tuesday, December 27
Magma to Mountains: Join us on a geologic journey as we follow the adventures of rocks, fossils, minerals, and other areas of geology.

Wednesday, December 28
World of Bugs: Get ready to explore the amazing world of bugs! Discover insect characteristics, learn about their adaptations and their life cycles.

Thursday, December 29
We Are Stars: Discover cosmic chemistry and our explosive origins.

Friday, December 30
3-2-1 Blast Off! Orbiters, Landers, Rovers, oh my! We’ll explore various spacecraft and their purposes.

flandrau.org/content/winter-fusion-camp