Fort Worth, TX - Take a dinosaur adventure through the Fort Worth Museum of Science and History this Spring Break! From ancient dinosaur fossils and artifacts to interactive technology that brings prehistoric landscapes to life - it's a Spring Break experience you won't forget! From Saturday, March 9 through Saturday, March 16, explore hands-on activities and chat with scientists in the Museum's Innovations Studios and take a turn at finding a few fossils of your own!

- **DinoLabs**: Let your imagination take flight in the Museum's state-of-the-art dinosaur exhibit. Dinosaurs come alive through innovative technology and artifacts.
- **DinoDig**: Become a paleontologist in a reproduction of the Jones Ranch field site in Hood County. Something interesting is always bound to turn up in this excavation site.
- **Paluxysaurus jonesi**: Marvel at the skeletal articulation of the state dinosaur of Texas in the Museum's atrium. The massive dinosaur once was over sixty feet long and weighed over 20 tons.
- **Activities in Innovation Studios**: Jump into a full week of dino activities in the Museum’s Innovation Studios. There will be new and exciting activities available every day.

What's the perfect pair to dinosaurs? Dogs, of course! *Superpower Dogs* premieres March 15 in the Omni Theater. The IMAX adventure showcases the life-saving superpowers and extraordinary bravery of the world's most amazing dogs.

Learn more about Spring Break at the Museum [here](#).

# # #
Media Contact:
Rebecca Rodriguez | Vice President of Marketing & Community Relations
(817) 255-9411 | rrodriguez@fwmsh.org

About the Fort Worth Museum of Science and History
The Museum was established in 1941 and is accredited by the American Alliance of Museums. Anchored by its rich collections, the Museum is dedicated to lifelong learning. It engages guests through creative, vibrant programs and exhibits interpreting science and the history of Texas and the Southwest. The Museum is open daily, except Thanksgiving, Christmas Eve and Christmas Day. For more information, visit www.fortworthmuseum.org