

SELF GUIDED RIDE SUGGESTIONS

Dallas Ross Perot Museum 21 Miles - 30 Min

To get to the Museum get on Highway 114 headed south toward Dallas.

At mile 16 you will merge onto Interstate 35E headed into Dallas. You can take one of two exits to get to the Museum (Reference printed maps)

First you can take Exit 430A Oak Lawn Ave (Just after the exit you will go by the Medieval Times Dinner & Tournament building). Turn left on Oak Lawn. Then take the Harry Hines Blvd turn to the south to N. Field St. The Museum address is 2201 N Field St, Dallas TX 75201

Second If you miss Exit 430A then take Exit 429B (Continental Ave). Turn Left under the freeway to N, Houston St.

Turn Left on N Houston St. Turn right on Olive St then left on N. Field St to the Museum.

Parking: There are three parking lots around the Museum (Lot A, Lot B, and Lot C). Depending on how you arrive will determine what lot you park in (just follow the signs). Cost for parking is \$10 and can be purchased at the box office. Upon exit from parking is when you pay.

Times of operation (During summer time Closing is 6pm)

Monday–Friday 10am–5pm — Last exhibit entry: 4pm

Saturday 10am–5pm — Last exhibit entry: 4pm

Sunday Noon–5pm — Last exhibit entry: 4pm

Admission:

If you plan to visit the Perot Museum I suggest you purchase on line

<https://www.perotmuseum.org>

You can purchase passes at the door.

General Admission is \$20-Adult, \$13-Youth(2-17) \$12-Senior(65+). In addition to General admission Films admissions are \$6 to \$8 Also available are combination pricing at reduced cost

The Perot Museum of Nature and Science located in Victory Park, near Downtown Dallas is said to be a "world of wonder" by The Dallas Morning News. Passing the test of school children, inspiring curiosity in all ages and boasting as a living science lesson, this new Museum opened its doors to the public on December 1, 2012. Get ready to amaze your brain through hands-on learning experiences.

There are still trillions of stars to identify. Millions of diseases to cure. Countless dinosaurs to uncover. Who will seek out these unknowns? We need the Perot Museum of Nature and Science now more than ever to inspire our children to be the scientific leaders of tomorrow. The Perot Museum exposes our children to a world of ideas and concepts in science, math and technology, all within one spectacular location. By offering hands-on ways to learn about scientific evidence, mathematical concepts and natural history, the Museum will profoundly affect what and how our kids experience science and nature. Future scientists, mathematicians and engineers will find inspiration and education through interactive exhibits, multimedia presentations and vivid contextual displays.

Last year alone, the Museum of Nature & Science in Fair Park served over 600,000 people. The new Perot Museum is poised to host, educate and amaze even more visitors, not only from Dallas but from throughout North Texas and the region. Through permanent exhibits and programming, and by hosting world-renowned traveling exhibitions, the Perot Museum will draw international press and become a premier attraction for curious minds. The Perot Museum is a much-needed complement to our school systems throughout the state and region. The 180,000-square-foot facility provides youth the opportunity to explore new ideas through tangible, galvanic exhibits, where they'll study everything from dinosaurs to DNA. Programming includes tactile exploration areas, discovery stations, workshops, demonstrations, lectures and symposia, field trips, labs, a teacher development center, after-school and summer classes, clubs, interactive media and more. Online activities, interactive media and online education programs further extend the reach of the Perot Museum. The learning possibilities are simply endless. An alarming 79% of 12th graders in the U.S. are not proficient in science, and the Museum provides the resources we need to improve this statistic and maintain a competitive edge in the world.



The Perot Museum is a place where families can learn together and individuals can take a break from their daily routines to ponder the vast mysteries of science. Visitors can wander, either to get lost or to find their way, as they discover something new and fascinating. The Museum reminds us that the universe is grander than ourselves, older than we can fathom, and that the world actually revolves around the sun, and not us. It inspires our community through exhibits, marvels and presentations. It exhilarates and entertains visitors of all ages...because after all, it's never too late to learn.

First Option Using Exit 430A (Oak Lawn Ave)



Second Option Using Exit 429B (Continental Ave)

