FIFTH GRADE TEACHERS

EXPERIENCE TEXAS WITH YOUR ENTIRE GRADE LEVEL!

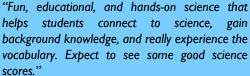
Education in Action invites you to take your 5th grade science classroom on the road! Your young scientists will travel with "Maggie the Mammoth" to Waco's Cameron Park Zoo, Waco Mammoth National Monument, and Inner Space Cavern in Georgetown to investigate

wetland ecosystems and the water cycle, view the sub-fossil remains of the nation's only nursery herd of Pleistocene Mammoths, and experience the physical properties of minerals, rocks, and soil. In addition, your students will learn science STAAR objectives through fun and hands-on activities. The best part is, we handle the details so you don't have to. Charter bus? Check. Reservations? Check. Fun, meaningful, TEKS-based curriculum for the entire day? Check. Join us on "Water Rocks" for a day your students won't soon forget!



PROGRAM INCLUDES:

- ★ Waco Mammoth National Monument tour
- ★ Brazos River Country exhibit at the Cameron Park Zoo in Waco
- ★ Inner Space Cavern tour
- ★ Hands-on activities: Mineral Dig, Web of Life, and Watershed and Wetlands demonstrations
- ★ TEKS-based activities and pre- and post-program curriculum
- re-program training for participating adults
- ★ Education in Action Program Director to coordinate all details
- Charter bus transportation, pizza lunch, and sandwich dinner
- ★ Discover Texas Field Trips t-shirt, group picture, Maggie the Mammoth trip mascot plushy, and other program souvenirs for each participant
- Curriculum incentives
- ne educator for every 20 students travels free
- ★ One administrator travels free



- Principal, Arlington ISD

"Our kids had a blast! They were able to learn first-hand about rocks, caverns, regions, habitats, and water. I had a great time! I know the kids learned a great deal. Thanks."

- Teacher, Birdville ISD





www.educationinaction.org information@educationinaction.org 817.562.4957 x2 #DiscoverTexasFieldTrips







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Request your date online at www.educationinaction.org/BookMyTrip