

# DALLAS ZOO

## SCHOOL PROGRAMS 2019-2020

### Nature Explorers (PreK-K)

Join us for an adventure in the Zoo to learn through animal observations and nature. TEKS: VI.B.3, VI.C.4, K.2A, K.2B, K.2C, K.2E, K.3C, K.4B, ELPS 74.4 C3, C4, C5.

### Animals on the Move (PreK-2)

Compare how different animals move whether they are birds, reptiles, or mammals. TEKS: VIB.1, K.10A, 1.2A, 1.10A, 2.2A, 2.10A

### Happening Habitats (1-2)

Learn what it takes for animals at the Zoo to meet their basic needs. TEKS: 1.2A, 1.2E, 1.10A, 2.2A, 2.9A, 2.9B, 2.9C

### Animal Adaptations (3-5)

Explore how body coverings, body parts, and behaviors help an animal survive. TEKS: 3.10A, 4.10A, 5.10A

### Animal Food Chains & Webs (3-5)

Discover how energy is transferred in food chains and webs. TEKS: 3.9B, 4.9B, 5.9B

### Wild Jobs at the Zoo (3-12)

Determine what it takes to operate a zoo through habitat design and collaboration. TEKS: 3.9A, 3.9C, 4.9A, 5.9A, 5.9C, 6.12E, 7.10A, 8.11A, B.12B, B.12E

### Veterinary Science (6-12)

Explore the world of a veterinary technician at the Dallas Zoo as you learn how to use scientific tools and deductive reasoning to identify problems and create treatment plans. TEKS: 6E, 7.12B, B.11B, B.11C, B.12C

### African Safari Guided Tour (1-12)

Explore the Wilds of Africa and discover the specialized adaptations of the animals that call the Dallas Zoo home. TEKS: 1.9A/C, 2.9A-C, 3.9A-C, 4.9A/B, 5.9A-C, 6.12E, 6.12F, 7.10A, 7.12A, 8.11A/B, B.7C/E, ES 7A/D

# CHILDREN'S AQUARIUM AT FAIR PARK

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### Sea Squirts: Tide Pool (PreK-K)

Discover life in a tide pool! Feel like you are taking a journey to a tide pool as you participate in this interactive program including live animals. TEKS: I.B.b, IVA1, IID3, VIB1, VIB3, VIC4, K.2A, K.4B, K.9A, K.9B, K.10A

### Aquatic Adaptations (1-5)

Gills, fins, scales, and tails! How are aquatic animals able to survive under water? They adapt! Learn about these special aquatic adaptations in this interactive program that includes a live animal presentation. TEKS: 1.2A, 2.10A, 3.9A, 3.10A, 4.10A, 5.9A, 5.10A

### Mollusc Lab (3-8)

Mollusc mania awaits in this hands-on, lab based program. Explore the diversity of the phylum Mollusca, which contains over 85K species. This program includes a squid dissection. TEKS: 3.10A, 4.10A, 5.10A, 6E, 7E, 8E

