

- **1.** Quetzalcoatlus was first discovered in 1971 by Douglas A. Lawson in Texas
- **2.** Since those first Quetzalcoatlus fossils more have been found in Texas, Montana, and New Mexico.
- **3.** The name Quetzalcoatlus means "feathered serpent God" in Nahuatl, the Ancient (old) language of the Aztecs.
- **4.** There are a few ideas bout what it ate and how it caught its food, but it I no thought it caught food on the ground like a stork.
- **5.** Quetzalcoatlus is the largest known pterosaur species, by a long way.
- **6.** Quetzalcoatlus had a wingspan of up to 11 meters (36 feet). this is about the same as a small plane!!
- 7. The fourth finger on each limb was much longer than the others in Quetzalcoatlus.

## 21 Cool Facts about the Quetzalcoatlus!

- **8.** Quetzalcoatlus was approximately 3 meters tall at the shoulder(9 ft tall) and 10 meters (33 feet) long.
- **9.** Quetzalcoatlus was NOT a dinosaur. The simple rule is if it flies or swims it's not a dinosaur.
- **10.** Quetzalcoatlus weighed an estimated 250–300 kg (660 lb).
- **11**. It could fly for 10 days and over 8000 miles!
- **12**. Quetzalcoatlus had a toothless beak on its skull, Which could be over 6 ft long ( 2m long) it also is one of the few pterosaurs known to have had a crest on its head.
- **13**. Quetzalcoatlus had long, hollow bones that were light and strong to help it both take off and then stay in the air.
- 14. Quetzalcoatlus' wings were certainly evolved for flying, with bat like skin over them. However, it could also walk on the ground



- **15.** Quetzalcoatlus is the largest known animal to have ever flown. Much bigger than any bird or reptile before or since!
- **16**. Quetzalcoatlus went extinct at the end of the Cretaceous period, approximately 65 million years ago
- **17.** The largest Quetzalcoatlus fossil found to date was discovered in 1990 in Garza County, Texas.
- **18**. Quetzalcoatlus is one of the best-known pterosaurs, due to its well-preserved fossils
- 19. Pterosaurs were on the Earth for millions of years from the late Triassic to the late cretaceous. (228-66 million years ago.) There are over 120 species of pterosaur discovered so far.
- **20.** To give a comparison, you can think of a flying giraffe!! It was about as tall as a full grown one.

