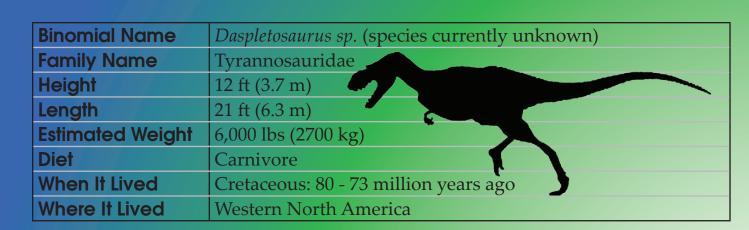
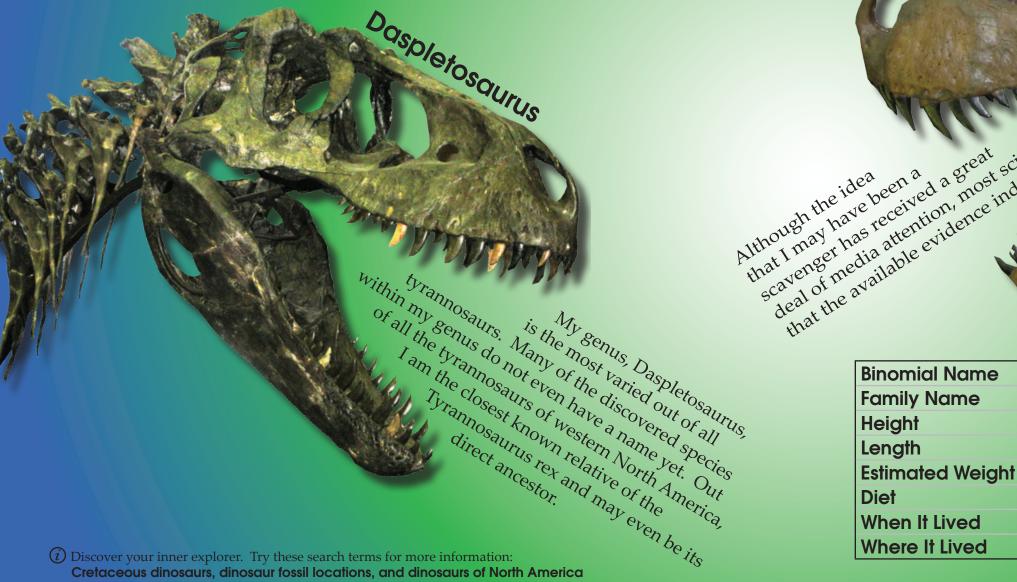
MORE ABOUT OUR DINOSAURS

Tyrannosaurus rex

Fact Sheet





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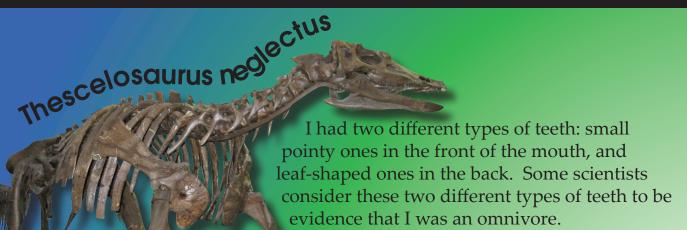
deal of media attention, most scientists maintain
that the available evidence indicates I was a predator. scavenger has received a great scientists maintain appeda deal of media attention, most indicates I was a predicate frait the available evidence indicates was a predicate frait the available evidence indicates I was a predicate frait the available evidence indicates I was a predicate frait the available evidence indicates I was a predicate from the second transfer of the second transfer **Binomial Name** Tyrannosaurus rex **Family Name** Tyrannosauridae Height 16 ft (5 m) Length 43 ft (13 m) **Estimated Weight** 15,000 lbs (6800 kg) Carnivore Diet When It Lived Cretaceous: 65 million years ago Where It Lived Western North America

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MORE ABOUT OUR DINOSAURS

Copy of horridus

Fact Sheet



Binomial Name Edmontosaurus annectens **Family Name** Hadrosauridae 15 ft (4.6 m) Height Length 40 ft (12.2 m) **Estimated Weight** 7,000 lbs (3200 kg) Herbivore Diet When It Lived Cretaceous: 71 - 65 million years ago Where It Lived Western North America

Thescelosaurus neglectus
Hypsilophodontidae
3 ft (1 m)
12 ft (3.7 m)
550 lbs (250 kg)
Herbivore, possibly omnivore
Cretaceous: 65 million years ago
Western North America

Binomial Name	Triceratops horridus
Family Name	Ceratopsidae
Height	10 ft (3 m)
Length	28 ft (8.5 m)
Estimated Weight	26,000 lbs (11,800 kg)
Diet	Herbivore
When It Lived	Cretaceous: 68 - 65 million years ago
Where It Lived	Western North America
My frill behind my horns has traces of blood vessels running across	

My frill behind my horns has traces of blood vessels running across its surface like tiny empty river basins. Because of this, scientists think my frill was covered with skin or keratin (a horn-like substance). I used it for protection against predators or to communicate with other Triceratopses.

i Discover your inner explorer. Try these search terms for more information:

Cretaceous dinosaurs, dinosaur fossil locations, and dinosaurs of North America

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