

A detailed illustration of a Spinosaurus swimming in a body of water. The dinosaur is shown from a side profile, with its head and front legs above the water surface and its body and hind legs submerged. The water is a deep blue-green color with some ripples and splashes. In the background, there is a lush, prehistoric landscape with various types of trees, including palm trees and ferns, under a blue sky with light clouds. A large, brown, textured rock formation is visible on the left side of the image. In the foreground, a shark is swimming towards the right, and a long, spiny fish is also visible in the water.

SPINOSAURUS

LOST GIANT OF THE CRETACEOUS



DR. PAUL SERENO

A University of Chicago Professor and National Geographic Explorer, Paul Sereno's field exploits began in the foothills of the Andes in Argentina, where he discovered the earliest dinosaurs. Other expeditions have explored the Sahara and Gobi Deserts, India's Thar Desert and remote valleys in Tibet. Featured in many National Geographic magazine stories and NOVA documentaries, Sereno was named Teacher of the Year by the Chicago Tribune, won the University Medal for Excellence by Columbia University and the Presidential Award for Excellence in Science, Mathematics, and Engineering Mentoring.

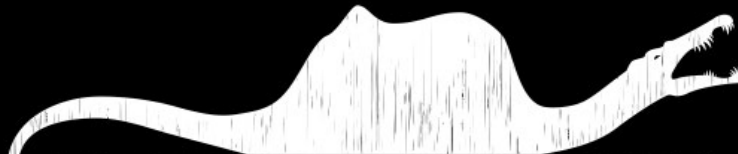


UNIVERSITY OF CHICAGO FOSSIL LAB

The Fossil Lab at the University of Chicago, a remarkably creative and inspiring place, includes the *Idea Space*, where fossils are studied and classes and events take place, a *Bone Room* that houses thousands of fossils and recent specimens, and the *PrepLab* where fossils are cleaned and brought back to life.



LARGEST PREDATORY DINOSAUR EVER DISCOVERED



SPINOSAURUS

LOST GIANT OF THE CRETACEOUS

MEET SPINOSAURUS. At over 50 feet long, 20 feet high and weighing 6 tons, *Spinosaurus* is the largest predatory dinosaur to ever be discovered and roam the earth – even bigger than *T. Rex*. *Spinosaurus – Lost Giant of the Cretaceous* tells the dramatic story behind the largest predatory dinosaur ever discovered – the discovery of its bones in Egypt a century ago, their destruction in World War II, and the remarkable tale behind the giant’s rediscovery in Morocco.

Featuring scene settings from Egypt and Morocco, real fossils, interactive displays, film footage of its excavation, and a unique 50-foot long, swimming dinosaur skeleton, *Spinosaurus – Lost Giant of the Cretaceous* highlights the story and science behind Jurassic Park’s sail-backed wonder.

EXHIBITION SIZE:

Approximately 5,000 square feet (500 meters)
Minimum ceiling height 15 feet (5 meters)

LOGISTICS

In-bound shipping for 4 trucks
to be quoted separately

INSTALL/DE-INSTALL

Travel expenses at actual for 2 personnel

TOURS AVAILABLE

North America
Asia Pacific
South America
Europe-Middle East-Russia





MAJOR COMPONENTS LIST

SCENE SETTINGS

- 20th century Germany
- Present-day Morocco & Italy

REAL FOSSILS

- *Spinosaurus* jaw and hand bones
- *Carcharodontosaurus* jaw
- *Rugops* jaw
- Other teeth, jaw pieces, vertebrae, turtle and fossil wood
- Theropod footprint

DINOSAUR MOUNTED SKELETAL CASTS

- *Spinosaurus*
- *Deltadromeus*

DINOSAUR SKULL & FLESH HEADS

- *Carcharodontosaurus*
- *Deltadromeus*
- *Rugops*

ADDITIONAL CASTS & FLESH MODELS

- *Mawsonia*, coelacanth
- *Alanga*, pterosaur
- *Laganosuchus*, crocodile
- *Elosuchus*, crocodile
- *Spinosaurus* spine and foot
- *Spinosaurus* skull (foam cast)

LIVING ANIMAL SKELETONS & CASTS

- *Cormorant* skeleton
- *Gharial* skull

EXHIBITION HIGHLIGHTS

- Swimming *Spinosaurus* skeleton measuring 50 feet / 5 meters
- Original fossils of this rare species
- Meat-eating menagerie of unusual predatory dinosaurs
- 3D wizardry creating digitally-sculpted skull
- National Geographic™ footage of discovery & animation

PROGRAMMING & EVENTS AT ADDITIONAL CHARGE

- Galas
- Lectures & speaking events
- Retail
- Curated trips





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