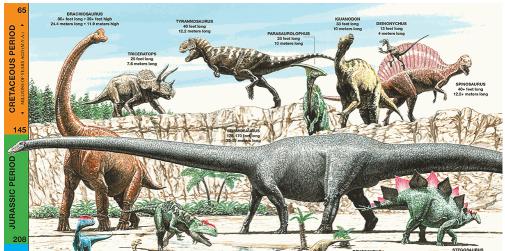
How can dinosaur bones have soft tissues?



Soft tissues found in dinosaur bones verify they are *not* 65 million years old – and soft tissues in ancient sponges are *not* 500 million years old – *right?*

How can evolutionists successfully minimize discussions and limit the significance of the soft-tissue discoveries in so many dinosaur bones for over 50 years?

Is it possible that humans and dinosaurs lived together?

Bring the family, get the facts from experts!

Echoes of the Jurassic

Thursday May 19, 7:00 - 8:30 PM

The Journey – First Evangelical Free Church 4700 N Swan Rd, Tucson (E. side of Swan, between River & Sunrise)

Presenter: Kevin Anderson, earned a PhD in Microbiology, and is Director of the Van Andel Creation Research Center in Chino Valley, AZ.

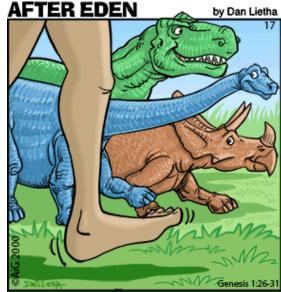


Watch the website for exciting events every month! AzOSA.org • 7Gen11@powerc.net • Mark 520-663-5626



Thursdays at The Journey Church, 7 PM:

- May 19: Kevin Anderson, PhD Microbiology
 Echoes of the Jurassic
 Come and find out about the latest discoveries in soft tissues found in 100s of dinosaur bones. How old are they really?
- June 16: Norm Crawford, MS, BS Aerospace Engineering TBA
- July 21: Sal Giardina, MS Geology, BS Mechanical Engineering, Astronaut Scientist Candidate The Illusion of Evolution's Deep Time
- Aug 18: Sal Giardina, MS Geology, BS Mechanical Engineering, Astronaut Scientist Candidate
 TBA



Genesis 1, creation day 6. The real "Walking with Dinosaurs" we'd like to see on the Discovery Channel!

Stay updated on announcements & events: AzOSA.org