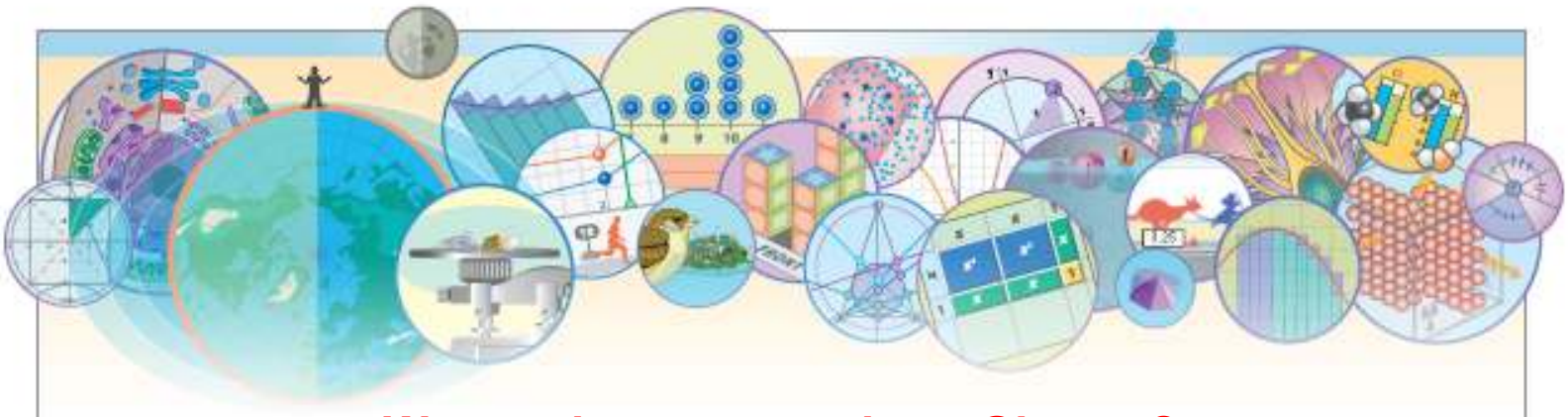

Want to know more about Gizmos? Increase inquiry-based teaching, learning and understanding in math and science and engage students!

After this class you'll know how to use Gizmos to:

1. access inquiry based science and math simulations/lessons correlated to state standards, textbook and Foss science material
2. increase student interaction with online virtual manipulatives!
3. create and deliver lessons using a projector or interactive whiteboard through whole group, small group or independent instruction
4. edit exploration guides, capture screen shots to create your own material.
5. assess student understanding of key concepts related to certain Gizmos

This is a professional development .5 credit class.
5 hours class time, 2.5 hours of independent/collaborative work!

DEPARTMENT OF INSTRUCTIONAL TECHNOLOGY

Experience Math & Science with ExploreLearning Gizmos
www.explorelearning.com

We'll be meeting Tuesdays; April 22nd ***and/&*** May 13th at Central High School (#402) from 3:00 – 5:30

RSVP by April 15th through email to Chris EarthTree.
cjearthtree@aps.k12.co.us Seating is limited.
Taught by Tom O'Brien, Bob Chappell