

One of a Kind

Workshop for Teachers!

June 9—June 25

9:00—4:00

Monday—Friday

Visit 10 of the most popular educational institutions in and around Tulsa!

All lessons and activities are PASS aligned

Receive 3 Graduate Credits from University of Tulsa

Stipend upon completion of workshop for accepted applicants

Private Digital Camera for classroom use



For more information please contact:
SENSational Science
Attn: Tulsa Zoo Nature Exchange
6421 E. 36th Street North



The most

**INNOVATIVE
COLLABORATIVE
INSPIRING**

workshop you will ever attend!

This is a workshop you'll never forget...

Spend your summer getting paid to visit some of the most exciting attractions in and around Tulsa. You will also make new friends with fellow teachers excited to learn new ways to engage students while meeting PASS standards.



You do **not** need to be a science teacher to attend. Actually, we encourage teachers from all content areas to apply. During the workshop, you will learn about fine arts, science, history, ecology, physics, chemistry and mathematics just to name a few.

Sites you will visit

- University of Tulsa
- Tulsa Community College
- Tulsa Zoo and Living Museum
- Cox Nature Exchange
- Linnaeus Teaching Gardens
- Tulsa Air and Space Museum
- Philbrook Museum
- Gilcrease Museum
- Oklahoma Aquarium
- Oxley Nature Center

Qualifications

To participate you must:

- Be a current public or private school teacher.
- Teach at the elementary or middle school level.
- Complete application and provide one letter of support from your school administrator (preferably your principal) by March 26.



- Be able to attend all classes at all sites.
- Be responsible for your transportation to and from all workshop locations.

Submission of application does not guarantee a spot in the workshop, you will be notified of acceptance by mail.

Expectations

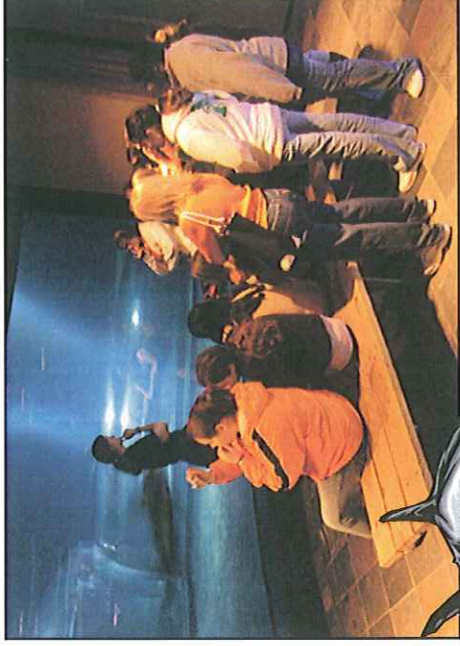
- All teachers must develop and present a lesson plan by the end of the workshop.
- All teachers must participate in 3 follow-up programs. (Information regarding follow up days will be distributed during workshop)
- Each teacher will work towards a common goal of developing and distributing applications for their students that extend lessons and integrate science, math and reading.



- There will be outdoor sessions and moderate physical activity, including walking on uneven terrain.

To Apply Online Visit

www.orgs.utulsa.edu/sense



Underwater sense at the Oklahoma Aquarium

Our Proud Partners



PHILBROOK MUSEUM OF ART



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Tulsa, OK 74115

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