

Our mission is to educate the whole child; thus we endeavor to nurture every heart and challenge every mind through the experience of meaningful inquiry.

July 22, 2011
Week 7

Out Of This World Fun!!

Activities and crafts were out of this world this week as students learned about the solar system.

Toddler students created their own mini-galaxies, painted their own suns, made astronaut helmets and made crescent moons using paper plates, glitter and sand.

Transitional students blasted off when they made their own rockets. They read stories such as 'Goodnight Moon' by Margaret Wise Brown, 'Papa, Please Get The Moon For Me' by Eric Carle and 'My Big Busy Space'.

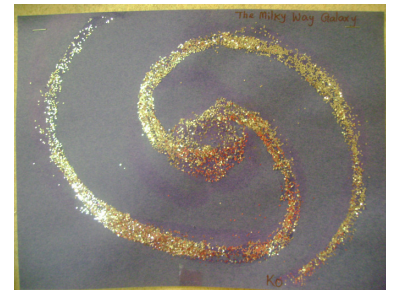
Primary-2nd grade students were extremely busy...they discussed the sky above the earth's atmosphere and tried to determine how many times the earth has circled the sun since they were born. They made a moon landing rocket, a Milky Way galaxy, an astronaut puppet and a book of mini constellations. Kindergarten-2nd grade students visited the Planetarium at UTA and it was a blast!

High Touch-High Tech visited Friday morning and students made glow-in-the-dark silly puddy, constellations with glow-in-the-dark stars and they wished upon a star.

Ask your child to try answering some of these questions:

- What is a Space Shuttle?
- What is gravity?
- What is the moon?
- What makes day and night?
- Why is it dark?
- What is a star?
- Why is it hot?

It was another week full of fun and adventure!



Have a great weekend! Stay cool

CALENDAR - Week 8 - July 25-29

"What's Bugging You?"



Monday 7/25	Tuesday 7/26	Wednesday 7/27	Thursday 7/28	Friday 7/29
Music	PE	PE	High Touch-High Tech visits 'Bugs, Bugs, Bugs'	Spanish

