



Date: July 15, 16, 17 (9:30 a.m.- 12 p.m.)

Instructor: Mrs. Curtis & Mrs. Simpson

Cost: \$75.00

Students entering 2nd through 4th grade are welcome!

Are you ready to BLAST OFF to an AMAZING SPACE MISSION? Did you know there IS gravity in space? Did you know the moon does NOT have a dark side? Did you know Jupiter has at least 60 moons?

We will study stars, planets, comets and asteroids! We will take Internet field trips to our nearest neighboring planets. Students will participate in a mock astronaut experience including a mission log, space food, and exciting space station science. 3-2-1 BLAST OFF – Our young astronauts will have fun launching (kid-friendly) ROCKETS. Students will bring home their mission log folders, rockets and space craft! Don't miss this three-day camp – it's OUT OF THIS WORLD!



Lunch & Playtime 12-1 p.m. Cost: \$10.00

For students attending both programs, a lunch & playtime will be provided between sessions. Please send a packed lunch and drink with your child each morning.



Date: July 15, 16 & 17

Time: 1-3:30 p.m.

Cost: \$75

Instructor: Mrs. Curtis & Mrs. Simpson

Students entering 2nd through 4th grade are welcome!

This three-day camp offers an exciting introduction to the basics of Chemistry! We will observe many chemical reactions with a variety of hands-on experiments. We will practice the scientific method. Here are just a few of our AMAZING EXPERIMENTS:

Instant SNOW – that's right... SNOW in July! Make in the workshop and take home to amaze your family and friends!

Atomic Worms – this slippery polymer might try to wiggle away!

Diaper Slime – use the lining of clean diapers for an awesome chemical reaction and watch as the diaper slime grows and grows!

Rainbow Crystals – colors mix with superabsorbent crystals to form a rainbow in your very own test tube to take home!

Magic Balloons – watch as these balloons magically fill with air all by themselves!

Glowing Super Slime - create gooey green slime and then watch it GLOW!

Mentos Explosion – safety glasses needed for this messy powerful experiment!

