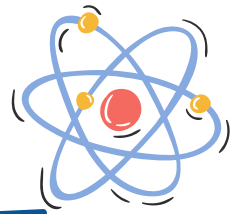




# SPARKS AND STARS SCIENCE



Ages : K-2nd Grade

**CONTACT INFO:** Stacey.Rhoades.Huizar0511@gmail.com  
(269) 532-5431

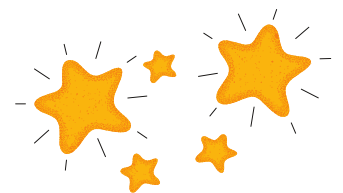
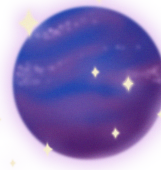
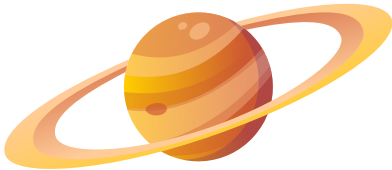
## COURSE DESCRIPTION

Spark the joy for God's amazing creation all around us!

Each lesson will be brought to life with hands-on activities that will encourage your child to ask questions and grow in their love for learning. In this course, they will learn about the different states of matter, atoms and molecules, force and motion, gravity, electricity, magnets, space, planets and so much more. Jump into your rockets and prepare to take off on this amazing journey of discovery and imagination.

## MEET THE TUTOR

Hi, I'm Stacey Rhoades-Huizar. I am a homeschooling mom of four great kids: Alex, 13; Sophie, 10; Elena, 7 and Jackson 4. I am passionate about teaching my children and growing them in the love of Christ. When I'm not teaching or managing my household, I'm crafting, sewing, or organizing. I am very creative and doing fun crafts with my kids fills my heart. I would love to be a part of helping your child grow deeper in their love of Christ while learning how to bring their imaginations and creativity to life!



## TUITION/FEES:

**Material Fee: \$50 (non- refundable; due at registration)**

Upon confirmation of registration, you will receive a welcome email from me with payment details. Please contact me to send the material fees within 10 business days. (Materials Fee is due from both LAMP and self-pay families.)

## SELF PAY

**Self-Pay: Tuition Payment of \$300 is due 9/4/2024.**

Please contact me if you would like to set up a payment plan of \$150.00 due September 4, 2024 and \$150.00 due January 15, 2025.

## LAMP SPONSORS

LAMP families are responsible for any balances not paid by LAMP. This balance is due by October 16, 2024. Families are required to self-pay for any missed LAMP payments due to dropping after the second class or not meeting LAMP requirements.

*If you are a LAMP family, please contact me directly.*