



# **PRESCHOOL LESSON DESCRIPTIONS**

- **Mixing Colors**

- Introduces students to the world of colors. Students will learn about primary and secondary colors and will then practice making a hypothesis about what happens when you mix colors. They will then get to test their hypothesis with a fun experiment!

- **Not So Creepy Crawlies**

- Insects are so important for the health of our environment! During this lesson, we will learn all about insects and the roles they play in different ecosystems. We will meet some of the not-so-creepy crawlies that live at the Science Center and make observations.

- **Solids, Liquids, and Gases**

- This lesson is an intro to the states of matter. Students will make a lava lamp as a hands-on way to learn about density, chemical reactions, and the state of matter

- **Radical Reptiles**

- Meet the reptiles that live at the Spartanburg Science Center and learn all about their natural environments as well as adaptations. Each student will have the opportunity to touch the reptiles and meet them up close!

**Each lesson lasts 45 minutes**

**Can be taught at the SSC or at your location (5 student minimum)**

**\$100 for lesson at SSC \$125 for lesson at your location**