

**PROGRAM: SCIENCE CLUB****TIME: 1:00pm – 3:00pm****DAY: Tuesday****FACILITATOR: Colby C****AIM:** Teach participants about the world around them in a fun, engaging, group setting.**GOALS: (Relates to NDIA goals of clients)**

- To participate in interesting /engaging activities in a group setting.
- To build social skills, communication skills, and team-work skills while learning through fun.

OUTCOMES:

- Learn about science, technology, animals, and the environment.
- Build social / communication / teamwork skills.
- Have fun!

RESOURCES:

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❖ Please find attached Risk Assessment



| WEEK | TOPIC | WHAT TO BRING | COST |
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| WEEK 1 DATE: 06.01.26 | Planet Earth! Learn about the evolution of our planet! | - | \$2.50 |
| WEEK 2 DATE: 13.01.26 | Plants! Learn about the anatomy of plants, how they work, and the interesting ways they defend themselves. Make your own mini terrarium to bring home! | - | \$2.50 |
| WEEK 3 DATE: 20.01.26 | Volcanoes! Learn about the layers of our planet, and the science behind why volcanoes erupt. Build your own model volcano, and make it erupt with vinegar and baking soda! (possibly 2 weeks) | - | \$2.50 |
| WEEK 4 DATE: 27.01.26 | Animals! Learn about the different categories of animals, and the differences between them. Participate in group activities about animals! | - | \$2.50 |
| WEEK 5 DATE:03.02.26 | Reptiles! Learn about the traits that separate reptiles from other animals. Test your knowledge with trivia games about Reptiles! | - | \$2.50 |
| WEEK 6 DATE: 10.02.26 | Sea Creatures! Learn about the different types of sea creatures, and the layers of the ocean! | - | \$2.50 |
| WEEK 7 DATE: 17.02.26 | Habitats! Learn about different habitats, and the kinds of animals that live there. Build a mini diorama of the habitat of your chosen animal! | - | \$2.50 |
| WEEK 8 DATE: 24.02.26 | Fossils! Learn how fossils are formed. Participate in a fossil-digging activity and make fossil impressions in air-dry clay! | - | \$2.50 |



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| WEEK 9 DATE: 03.03.26 | Animal Researchers! In groups, participants will be supported to look up facts about their chosen animal and make a short presentation to the rest of the group! | - | \$2.50 |
| WEEK 10 DATE: 10.03.26 | Nebulae! Learn about the different types of Nebulae, and how planets and stars are formed! | - | \$2.50 |
| WEEK 11 DATE: 17.03.26 | Rockets! Learn how rockets work, and make your own model spaceship! | - | \$2.50 |
| WEEK 12 DATE: 24.03.26 | Astronauts! Learn about the daily life of Astronauts aboard the ISS. Continue building/ paint your model space ship! | - | \$2.50 |