\*\*Week One - Community Service:\*\*

1. Art: Design and paint a community mural.

2. Science: Learn about local flora and fauna, and their importance to the community.

3. Cooking: Prepare sandwiches or simple meals for a local shelter.

4. Craft: Create thank-you cards for essential workers.

5. Group: Organize a neighborhood clean-up.

6. Physical: Arrange a charity fun run.

7. Extra: Organize a book/toy drive (group).

8. Extra: Plant a community garden (science).

9. Extra: Create a community quilt (craft).

\*\*Week Two - Animals:\*\*

1. Art: Draw or paint your favorite animal.

2. Science: Learn about animal habitats.

3. Cooking: Make animal-themed snacks.

4. Craft: Build birdhouses.

5. Group: Visit a local animal shelter or zoo.

6. Physical: Animal-themed relay races.

7. Extra: Create a DIY animal costume (craft).

8. Extra: Pet care workshop (group).

9. Extra: Learn about endangered species (science).

\*\*Week Three - Science:\*\*

1. Art: Draw a diagram of the solar system.

2. Science: Experiment with magnets.

3. Cooking: Learn about the science of baking.

4. Craft: Build a homemade microscope.

5. Group: Organize a science fair.

6. Physical: Physics-based obstacle course.

7. Extra: Build a model volcano (craft).

8. Extra: Explore the lifecycle of a butterfly (science).

9. Extra: Create a "science in everyday life" poster (art).

\*\*Week Four - Storybook:\*\*

1. Art: Create storybook character portraits.

2. Science: Explore the science behind fairy tales (e.g., beanstalk growth).

3. Cooking: Bake and decorate cookies based on storybook themes.

4. Craft: Design and build miniature storybook settings.

5. Group: Act out a storybook play.

6. Physical: Storybook-themed scavenger hunt.

7. Extra: Write and illustrate a class storybook (art).

8. Extra: Create storybook character puppets (craft).

9. Extra: Host a storybook reading marathon (group).

\*\*Week Five - Outer Space:\*\*

1. Art: Paint a picture of a nebula.

2. Science: Learn about different celestial bodies.

3. Cooking: Make astronaut ice cream.

4. Craft: Construct a model of the solar system.

5. Group: Star-gazing night.

6. Physical: Space-themed obstacle course.

7. Extra: Design alien species (art).

8. Extra: Rocket-building competition (craft).

9. Extra: Learn about the history of space exploration (science).

\*\*Week Six - Adventure:\*\*

1. Art: Create a map of an imaginary land.

2. Science: Learn about the principles of geology and mapmaking.

3. Cooking: Prepare a meal using campfire recipes.

4. Craft: Make compasses.

5. Group: Organize a local hiking trip.

6. Physical: Adventure race.

7. Extra: Build a fort or a miniature raft (craft).

8. Extra: Organize a treasure hunt (group).

9. Extra: Learn basic survival skills (science).

\*\*Week Seven - Under the Sea:\*\*

1. Art: Create a sea creature collage.

2. Science: Learn about marine biology and oceanography.

3. Cooking: Prepare a seafood dish or a snack with a sea theme.

4. Craft: Construct an underwater diorama.

5. Group: Visit a local aquarium.

6. Physical: Sea-themed relay races.

7. Extra: Design an imaginary sea creature (art).

8. Extra: Create a "message in a bottle" story writing activity (group).

9. Extra: Make sea-themed jewelry from shells or sea glass (craft).

\*\*Week Eight - Rainforest:\*\*

1. Art: Draw or paint rainforest animals or plants.

2. Science: Learn about the layers of the rainforest and its biodiversity.

3. Cooking: Prepare a tropical fruit salad.

4. Craft: Construct a rainforest diorama.

5. Group: Visit a local botanical garden.

6. Physical: Rainforest-themed obstacle course.

7. Extra: Create and decorate rain sticks (craft).

8. Extra: Learn about conservation efforts for rainforests (science).

9. Extra: Rainforest sound effects orchestra (group).

\*\*Week Nine - Around the World:\*\*

1. Art: Create postcards representing different countries.

2. Science: Learn about different climate zones around the world.

3. Cooking: Prepare a dish from a different country each day.

4. Craft: Make flags from different countries.

5. Group: Organize a "World Fair" where each child presents about a different country.

6. Physical: Play traditional games from around the world.

7. Extra: Learn basic phrases in different languages (group).

8. Extra: Create a world map mural (art).

9. Extra: Build models of famous landmarks (craft).

\*\*Week Ten - Fantasy:\*\*

1. Art: Draw or paint a fantasy creature.

2. Science: Learn about the science in fantasy worlds (e.g., dragon fire, floating mountains).

3. Cooking: Make treats based on fantasy books or movies.

4. Craft: Construct a fairy garden or a dragon lair.

5. Group: Organize a fantasy book club.

6. Physical: Fantasy-themed treasure hunt.

7. Extra: Create a fantasy costume (craft).

8. Extra: Write a short fantasy story (group).

9. Extra: Create a fantasy-themed board game (art).

These activities can encourage creativity, teamwork, critical thinking, and physical activity, while also incorporating learning opportunities and aligning with the weekly themes.