Summer Camp 2027 – Outline of activities for primary program

8 Weeks of Summer Adventure Camp

Week 1	The Magical World of Colors
Mission:	Becoming Little Color Scientists
Monday	Color Detective Hunt — search for hidden colors around the classroom.
Tuesday	Rainbow Lab — mix primary colors to discover new colors.
Wednesday	Colorful Sensory Stations — explore colored rice, water, and playdough.
Thursday	Rainbow Challenge — work together to create a giant classroom rainbow.
Friday	Rainbow Party — wear colorful clothes, play color games, and enjoy rainbow snacks.

Week 2	Little Gardeners' Adventure
Mission:	Grow Our Own Little Garden!
Monday	Meet the Plants — explore real flowers, roots, leaves, and seeds.
Tuesday	Planting Day — each child plants their own seed.
Wednesday	Garden Helpers — water plants, transfer soil, and arrange flowers.
Thursday	Bug Explorers — search for pictures and models of butterflies, bees, worms, and ladybugs.
Friday	decorate flowerpots and show off their little gardens.

Week 3	Under the Sea Adventure
Mission:	Become Little Ocean Explorers!
Monday	Ocean Discovery — explore sea creatures using picture cards and toy models.
Tuesday	Ocean Rescue — rescue toy sea animals from a pretend ocean using tongs and scoops.
Wednesday	Sink or Float — conduct water experiments.
Thursday	Build an Ocean — create an underwater sensory world.
Friday	Under-the-Sea Party — ocean costumes, fish games, music, and dancing.

Week 4	Welcome to Our Little Farm
Mission:	Become Little Farmers!
Monday	Farm Animal Adventure — identify animals and imitate their sounds.
Tuesday	Feed the Animals — match animal food and transfer pretend food using Montessori tools.
Wednesday	Harvest Day — collect and sort fruits and vegetables.
Thursday	Little Farmers' Market — pretend to buy and sell produce using play money.
Friday	Farm Festival — farm games, animal parade, and a healthy snack-making activity.

Week 5	Mission: Space Explorers
Mission:	Travel Through Outer Space!
Monday	Meet the Planets — discover the sun, moon, stars, and planets.
Tuesday	Astronaut Training — obstacle course, balancing, and movement challenges.
Wednesday	Moon Exploration — explore moon sand and crater-making.
Thursday	Build a Rocket — create a group rocket using recycled materials.
Friday	Space Adventure — astronaut dress-up, planet games, and a pretend rocket launch countdown.

Week 6	Our Community Heroes
Mission:	Discover the People Who Help Us!
Monday	Little Doctors — pretend clinic, bandaging dolls, and learning about caring for others.
Tuesday	Firefighter Mission — pretend rescue, obstacle course, and fire safety.
Wednesday	Little Chefs — prepare a simple healthy snack.
Thursday	Postal Workers — sort letters, match addresses, and deliver classroom mail.
Friday	Community Helpers Parade — dress up as favorite community helpers.

Week 7	The Amazing World of My Five Senses
Mission:	Discover How My Body Explores the World!
Monday	I Spy — sight games, color recognition, and observation.
Tuesday	Little Sound Detectives — sound matching and musical instruments.
Wednesday	Mystery Touch — identify objects inside mystery bags.
Thursday	Smell and Taste Adventure — explore familiar scents and safe food samples, checking allergies first.
Friday	Senses Carnival — interactive sensory booths and discovery games.

Week 8	The Wonderful World of Numbers
Mission:	Count, Measure, Compare, Calculate, and Discover!
Monday	Number Detectives: Number hunts, matching numerals to quantities, counting objects, number puzzle
Tuesday	The Amazing World of Patterns: Bead patterns, color sequences, shape patterns, creating repeating pattern.
Wednesday	Little Math in the Kitchen: Measuring ingredients, counting portions, comparing quantities, simple food preparation.
Thursday	Math Builders and Problem Solvers: Building with blocks, measuring towers, comparing lengths, simple addition and subtraction.
Friday	The Great Number Adventure: Mathematical stations, counting challenges, number games, and a little classroom math market

- ✓ We will make the Friday celebration special by making every Friday a mini event.
- ✓ Teachers can decorate a classroom corner according to the theme, prepare special games, and invite children to participate in a group experience.
- ✓ Even though we are making the program more interactive, I would maintain these principles:

- Children choose their activities whenever possible.
- Teachers demonstrate rather than simply give instructions.
- Activities use real materials and hands-on experiences.
- Children practice independence and responsibility.
- Group activities encourage cooperation rather than competition.
- Children are given opportunities to repeat and master activities.
- Activities are adapted to individual developmental levels.