



Where learning meets fun.

THEME DESCRIPTIONS



Get a Move On!

Our adventurers take the wheel this week engineering their own toy cars! We can't wait to test "drive" their creations.



Behind the Curtain

This week we try our hand at puppeteering! Children will make a puppet, come up with a storyline, build a set and even put on their own show.



Crack the Code!

Do the robot! Our adventurers get hands on with problem-solving through programming—building robots and coding them to life.



On the Ball

Let's get bouncing! Our adventurers will dabble in dribbling through a variety of games like one-on-one soccer, traveling in pathways with the ball, and even an obstacle course.



What Floats Your Boat?

Our adventurers become shipbuilders and captains this week by using recycled materials to imaginatively engineer boats!



Art Smarts

Our adventurers will let their creativity flow as they create and learn with literacy and math-based art activities. Get ready to paint, sculpt, create stop-motion videos, design tessellations and more.



Manners Matter

Small acts of kindness can have a big impact! Through role play, art activities, puppet shows and more, our adventurers will learn about good manners and leadership skills.



A Leg Up

We're kicking off summer with some fancy footwork while playing games like soccer, High Five Tag and Tunnel Tag!



Give it New Life

Our adventurers are immersed in a week of kinetic, moving art. By the end of the week, they'll have an opportunity to use kinetic art to design something beautiful and functional!



Swing Into Action!

Hand-eye coordination is key! Our adventurers will get into the swing of summer using their striking and balance skills to play fun games like Paddle Balance, Dribble Down and Wiffle Ball Balance.



Set it in Motion!

Be on the lookout for a masterpiece! We're using claymation, stop-motion and more to learn all about digital art.



Science of Cooking

Children set off on adventures of the culinary kind as they learn about nutrition, food, and how cooking changes individual substances into delicious treats!



Squishy, Fizzy Fun

Water rockets, explosions and slime, oh my! Adventurers will conduct fun, messy experiments that are sure to engage their ingenuity and complete engineering design challenges that will spark their innovation skills.



Deep Sea Adventures

What's beneath the ocean? Just ask our adventurers as they explore a virtual sea through computer games and robot submarines they've programmed themselves!

continued on reverse.



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THEME DESCRIPTIONS (continued)



A Long Way Down: Designing Parachutes

Pull the ripcord! Children discover how aerospace engineers design and test technologies that are used in extraterrestrial environments.



Ultimate Design Challenge

What would the park of your dreams look like? In this challenge, we'll task adventurers to design and build a park for their Primrose Friends.



Medieval Times

Children use design thinking to create castle walls, catapults and other exciting items of the Medieval times. Adventurers then complete challenges like working as a team to devise a plan to get over or through the castle wall using limited resources.



Mystery Island

PeanutSM the pony is missing! It's up to the adventurers to solve the clues, complete the scavenger hunt and rescue Peanut from a desert island, all while exploring exciting science experiments.



Take the Stage

Get ready to ask for their autograph. Our adventurers are collaborating with fellow students to make their own music videos, crafting everything from the set and costumes to the instruments.



Buzzy Bugs and Bots

Children discover the world of coding as they work together to make a garden-themed coding mat. Then they follow instructions to code a robot and move it through their garden like a bumblebee!



What a Catch

Keep your eyes on the ball! This week our adventurers will work on making great grabs and terrific throws as they learn the fundamentals of playing catch through cooperative games and drills.



Game On

From the virtual world to the real world, children turn some of their favorite video games into real-life adventures. They can also design their own storyline for a game and create a Claymation video to show it off!



Blast Off!

We have liftoff! Our adventurers are exploring the wonders of space as they build rockets, program robots, play coding games and more.



Kindergarten Countdown

In this two-week summertime program, children fill an imaginary backpack with all the "tools" they need – both academic and social – to feel prepared and excited as they enter kindergarten. Teachers will help your child refresh and review important skills, from literacy and math to making friends and taking turns, through group lessons and one-on-one support.



Ready, Set, Robotics!

This two-week camp invites adventurers into the world of robotics (no prior experience needed!) as they learn coding and engineering. Then they take those new skills into a fun and friendly competition!