

ENTERING GRADES 1 & 2 WORKSHOPS

June 3-7; 9:00-11:30am



Lego Brain Quest - Challenge your brain and test your skills in Lego Quest! Show your creativity as you build Lego creations each day when given a problem that you have to solve with only Legos to do so! This is an ideal club for any Lego-maniac! *Teacher: Emily Spieker*



Gearing up for Greatness - What could be better than a week full of creating and working with your hands? In this class, you will participate in building challenges and experiments based on picture books that we all know and love. Be ready to get the gears turning and see what you can create! *Teacher: Braelyn Verba*

June 3-7; 12:30-3:00p



Computer Programming 101 - Create your very own creative story...with computer programming! Customize your characters, create a magic world, and share your creativity with others through specialized computer software. Your imagination will come to life as you create vivid and captivating stories while learning basic computer programming! *Teacher: Kelsey Kaup*



Wild, Wild West - Saddle up and join us for an adventure of cowboys and cowgirls expanding west. Learn about the food, clothing, and lifestyle of cowboy culture as you discover how railroads and gold mining helped change America. *Teacher: Megan Steinhauer*

June 10-14; 9:00-11:30am



Inside Out: A guidebook to you! - Do you ever feel like Riley from Inside Out!? Like you have four crazy people pushing buttons in your head! Learn to channel those emotions through art projects and group activities. Create a guidebook to your emotional button pushers while having fun creating experiences and crafts that are uniquely you! *Teacher: Emily Spieker*



Wild Art - Create art inspired by the wild while finding amazing answers to questions about wild life! Create a giraffe sculpture and learn how they grew to be so tall and what sounds they make. Paint a mixed media seahorse and learn about how and why they swim the way they do. Spend a week in the wild and create amazing works of wild art! *Teacher: Dana Dietz*

June 10-14; 12:30-3:00pm



Becoming a ... Doctor, Teacher, Lawyer, ?? - Have you ever wanted to save a life? Teach a child to read? Discover a planet with life on it outside of our solar system? You will meet people from Kearney from different jobs and learn about what it's like and what it takes to do what they do. You will also get hands on experience in their careers with fun activities! *Teacher: Emily Spieker*



Contraption Creators! - Complete challenges with marble mazes, legos, and wind cars. Build beds to hold weighted bears and houses to withstand the wind of the big bad wolf! Expand your thinking in new ways while also working on communication, collaboration, and problem-solving skills. *Teacher: Angie Ourada*

ENTERING GRADES 1 & 2 WORKSHOPS (CONTINUED)

June 17-21; 9:00-11:30am



Engineering 101: Build It! - Do you like to build things? Do you like to create something from your imagination? If so, you will love this workshop! Come build new and interesting creations while learning the basics of building. *Teacher: Callie Arnold*



The Voice! - Do you love to sing? Do you long to perform? Learn to sing and perform like a professional in The Voice! Learn about the technical and artistic aspects of vocal music. Throughout the week, design a performance that shows off your talent! *Teacher: Eileen Jahn*

June 17-21; 12:30-3:00pm



Chemistry in the Kitchen - Explore how science makes our food delicious! Use common recipes, ingredients, and kitchen tools to measure, mix, cook, and bake. Taste-test your experiments and become a top chef! Learn the science behind your food! *Not recommended for children with food allergies. *Teacher: Kelsey Kaup*



The Science of Art - Science and art go hand in hand! You will create ART to learn about SCIENCE, making some really cool projects along the way. Why do paint colors mix? How can we "catch" a rainbow? Come along for the ride!
Teacher: Mikaela Richmond

June 24-28; 9:00-11:30am



Kitchen Concoctions - From rock candy to rubber eggs... Play with common kitchen ingredients to mix up things that are delicious and things that are just plain gross! Bring out your inner experimenter as you mix potions to create fun and slimy creations. Make gak, Oobleck, silly putty and play dough! Mix moldable, sculptable, edible fun! *Not recommended for children with food allergies. *Teacher: Abby Fong*

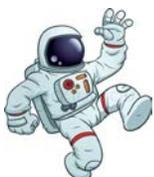


Grow Nebraska- In Grow Nebraska you will learn about the workings of a farm from the soil to the animals. You'll pet baby calves and rabbits, pollinate plants, deconstruct food to its nutrients, make edible soil cups, and germinate your own seeds. *Teacher: Spencer Noble*

June 24-28; 12:30-3:00pm



Storyland - Jump into your favorite books and let your imagination come alive! Each day we will read a popular story and then play games, create artwork, and experience other related hands-on activities. This class will make you feel like you are in the book!
Teachers: Melissa Stellars, Hannah Goodenberger



Space Quest - Take a 5 day adventure to Outer Space. Explore the stars, planets, and the moon through hands-on activities like creating Moon rocks. We will learn our place in the solar system and take a trip to the stars (through the UNK Planetarium!)! *Teacher: Brooke Cooper*