

SESSION I PM CLASSES

Art Explorers: Creative Hands!
Session I PM

In this vibrant, hands-on class, you'll dive into a world of color and imagination as we experiment with a different medium every day. Get ready to paint, sculpt, and collage. Explore new ways at creating art. Combine different materials such as paper, fabric, and paint as you experiment and create a mixed media masterpiece. Join us for an exciting adventure where every project is a new opportunity to express yourself and have fun! Unleashing your creativity as you make art with your hands.

Lab Fee: \$5.00

Instructor: Claire Majerus, K-12 Instrumental Music, Columbia Public Schools

Chocolate, Chocolate Session I PM

The scientific name for the cacao tree is Theobroma cacao "Food of the Gods". Research verifies that we have been enjoying this heavenly treat for more than 300 years. With a history that long, there are lots of interesting facts to learn about chocolate. Join fellow chocolate lovers to research the history of chocolate. Discover the chemistry and molecular structure of chocolate. Change the chemical properties of chocolate. Create chocolate slime. Learn the nutritional properties of chocolate. Finally, it would not be Chocolate, Chocolate, if we didn't create and taste chocolate treats. Invent and make your own chocolate bar as you study Chocolate, Chocolate!

Lab Fee: \$5.00

Instructor: Melanie Studer, Hatton McCredie Elementary- North Callaway, Author/Parenting Blogger

CK Live – Broadcast Team Session I PM

Welcome to CK Live where the news of CK is reported daily!! This is your chance to write, record, and produce a daily TV broadcast for all CK to see!! Learn how to use a green screen and various recording programs. Use the communication skills of a journalist, all while investigating and reporting the amazing happenings on the CK campus!! Become a part of the CK Live—Broadcast Team.

Lab Fee: \$5.00

Instructor: Amy Bell Elementary Education North Callaway R-1

Clued In **Session I PM**

Get ready for the classic Murder Mystery game Clue like you've never played it before. This murder mystery class takes the classic game of Clue off the board and into a real-life experience. Become a detective and learn how to analyze clues and evidence. Find the suspect. Sharpen your skills as you become a character in the game and investigate your classmates. You never know, you may be the murderer. Solve the mystery and get Clued In. Instructor: Mark Garcia, Elementary Teacher, Hallsville Public Schools

Discovering Spheros Session I PM

Discover the fun and imaginative ways to learn programing with Spheros. Sphero is a robot designed to inspire you to explore, learn, and put your creativity to the test. Write and learn coding. Program the Sphero to dance, navigate mazes, and create artwork. Get real-life computer programing experience while exploring the world of science, technology, engineering, math, and of course, creativity! Gain computer knowledge as you learn to direct your robot. If you love computers, robots, and a bit of a challenge, this class is for you!

Lab Fee: \$10.00

Instructor: Angela Russell, Middle/High School History Teacher, Fulton, MO

Engineering Challenges Session I PM

Engineers discover how and why things work, and how they can make them better. A useful engineering concept is the process of creating and building structures or products to solve problems, by using math, science, and design principles. Make cool stuff with this process as you solve a new engineering challenge each day. Build the tallest solid castle or the most comfortable chair or other creative endeavors out of cardboard. Design, construct, test, and refine as you find your own solutions to problems. Put your skills to the test in Engineering Challenges.

Lab Fee: \$5.00

Instructor: Nikki White, Elementary Teacher, Fulton Public Schools

Fit for Life

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Play, walk, and run your way to experiencing various types of physical fitness and life-long healthy lifestyles. Play classic games, along with learning new games like super-aerial ultimate frisbee and giga ball. Walk and complete the fitness stations on the MKT Fitness Trail. Challenge yourself both as an individual and as a teammate. Learn about the importance of staying hydrated as you work out. Become informed about nutrition and making good food choices as you explore all about vitamins, good fats, and bad fats. Come prepared to work both your mind and body!

Lab Fee: \$5.00

Instructor: Greg Irwin, AP History, Columbia Public Schools

