

Student Friendly Session Descriptions

(Alphabetical Order)

Wilson Focus School Enrichment – Session #1

August 25, 2026 through October 15, 2026

Class	Class Description
Art History	In Art History Club, students will explore famous artists, important artworks, and different art styles from around the world. Students will learn how art tells stories about people, cultures, and history while creating connections to the world around them.
Brain Builders	Come play games after school in a fun club! You'll try exciting games like Niya, Tsuro of the Seas, Seven Dragons, Ticket to Ride, and card games like Skyjo and Cribbage. You'll learn how to play, think carefully, and have lots of fun with friends.
Boomwhackers	In Boomwhackers Club, students will explore music by creating rhythms, melodies, and songs using colorful percussion instruments. Students will practice teamwork, listening skills, and musical expression while working together to create fun and exciting performances.
Competitive Robotics (Gr. 4-6) <i>Prerequisite: Intro. to Robotics</i>	Students build and program radio-controlled robots and use them to compete in area competitions. **Parent(s)/guardian(s) need to provide transportation to competitions.
Creative Arts with Why Arts	Get ready to become an awesome artist! You will learn cool skills like drawing, painting, and making sculptures. You'll try fun materials and colors to make your own amazing art. You'll also discover stories about famous artists and why art is important.
Intermediate Cooking (Gr. 5-6)	In Intermediate Cooking Club, students will build on their cooking skills by preparing more advanced recipes and exploring new cooking techniques. Students will practice problem-solving, kitchen safety, teamwork, and creativity while gaining confidence and independence in the kitchen.
Intro to Cooking (Gr. 3-4)	Students will become chefs by learning basic cooking skills while creating simple and delicious recipes. Students will practice kitchen safety, measuring, following directions, and working together while building confidence and independence in the kitchen.
Intro to Robotics	Get ready to explore the world of robots! You will learn how to build and program robots using fun tools and simple coding. You'll work with your classmates to solve problems and complete cool challenges.

Invention Scouts	Invention Scouts is a fun program where you build, explore, and create. You will solve problems, work with others, and even take things apart to see how they work!
Mission to Mars: Exploring Space Technology and Innovation	In our Mission to Mars, students build skills and confidence through hands-on projects, fun learning activities, and guidance from STEM professionals. Students explore their interests while developing creativity, problem-solving, and critical thinking skills that will help them succeed in the future.
Needlepoint	You will learn how to sew colorful designs with thread and fabric. You will make pretty pictures and patterns while practicing your patience and focus. You will be guided step-by-step, and soon you'll be able to create your own special art.
No More Empty Pots Flavor Lab	Imagine planting seeds, making tasty healthy snacks, and helping the Earth all at the same time! You will learn how to grow food, take care of plants, and find out why composting is good for nature. Together, we will explore ways to keep our neighborhoods healthy and strong.
Roaring Readers	In this after-school book club, you get to read fun stories and talk about them with others. You can share your favorite parts and listen to what others think.
Snapology	You'll build robots, try coding, and solve design challenges using LEGO® bricks, K'Nex, and other fun tools. While you play and explore, you will cool activities with science, technology, engineering, art, and math.
Soccer	You will learn how to play soccer from skilled coaches who know a lot about the game. They will teach you how to kick, pass, and work with your team. The coaches will help you practice and get better while having fun. They make sure everyone feels included and learns something new.
SPARK Positivity	At SPARK, you will learn how to understand and manage your feelings, set and reach positive goals, care about others, build strong friendships, and make good choices. You will learn about important traits like Empowerment, Honesty, Generosity, Teamwork, Joy, and Self-Care in a fun and positive way!
Sports Spectacular <i>*2 Enrichment Sessions</i>	You will learn new sports and get better at the ones you already know. You'll learn the rules, practice skills, and be a good sport. Each week will be a little different, and you'll get to try things like basketball, badminton, dodgeball, and more.
Student Council (Gr. 3-6)	<i>This enrichment is only available for the two Student Council Representatives that were selected from each class.</i>
Taekwondo	Get ready for a fun and exciting way to learn taekwondo! You will practice cool kicks, punches, and moves that help

	you get strong and fast. You will also learn the important discipline of martial arts while discovering how to protect yourself!
Ukelele	Come and learn to play the ukulele! You will discover how to strum strings, play cool songs, and make beautiful sounds. It's a fun way to enjoy music and show your creativity.
Zoo Club: World Explorers	Omaha Henry Doorly Zoo staff will bring cool science experiments, art projects, and real zoo items to help you learn about animal types, habitats, and how everything in nature is connected. You'll even get to meet live animals like insects, spiders, reptiles, amphibians, and more!