

Activity Name	Brief Description	Days	Category
Tech Innovators	The Tech Innovators program provides students with an engaging, hands-on STEM experience that develops creativity, critical thinking, collaboration, and problem-solving skills through three exciting areas of technology: Coding, Robotics, and 3D Printing . Each three-month cycle focuses on one discipline, allowing participants to build their skills and apply their learning through authentic, project-based experiences.	M/W	STEAM
Lego Build	LEGO Architecture: World Builders invites students to become architects, engineers, and city planners as they design and construct models inspired by famous landmarks, diverse cultures, and imaginative communities from around the world. Through hands-on building challenges, participants explore the principles of architecture, structural engineering, geometry, and urban design while strengthening creativity, collaboration, critical thinking, and problem-solving skills.	T/TH	STEAM
Canvas Creations	empowers students to express their ideas, emotions, and perspectives through the art of painting while developing technical artistic skills and creative confidence. Throughout the program, participants explore a variety of painting techniques, artistic styles, and mediums—including watercolor, acrylic, tempera, and mixed media—while learning the elements and principles of art such as color theory, composition, texture, balance, and perspective.	M/W	ART
Fiber Art	introduces students to the art of crochet through engaging, hands-on projects that blend creativity, craftsmanship, and practical life skills. Participants learn foundational techniques such as creating slip knots, chain stitches, single and double crochet, reading patterns, increasing and decreasing stitches, and assembling finished pieces. As their skills grow, students create functional and artistic projects including scarves, hats, tote bags, plushies (amigurumi), home décor, and community service items.	M/W	Life Skills
Wolf Pack Basketball	Wolf Pack Basketball program provides students with a dynamic and inclusive environment to develop basketball fundamentals while fostering teamwork, leadership, discipline, and personal growth. Through structured practices, skill development sessions, and competitive gameplay, participants strengthen their understanding of the game while building confidence, resilience, and a commitment to healthy, active lifestyles. Students develop essential basketball skills including dribbling, passing, shooting, rebounding, defensive positioning, footwork, and game strategy. Through drills, scrimmages, and team-based challenges, participants learn the importance of communication, sportsmanship, goal setting, and perseverance. Coaches emphasize character development by encouraging accountability, respect, leadership, and positive decision-making both on and off the court.	Boys- M/W/F Girls- T/TH/F	Leadership
Wolf Pack Volleyball	The program provides students with an engaging and supportive environment to develop fundamental volleyball skills while promoting teamwork, leadership, communication, and physical fitness. Through structured instruction, skill-building activities, and competitive gameplay, participants learn the value of collaboration, perseverance, and strategic thinking while building confidence both on and off the court. Students develop core volleyball techniques including serving, passing, setting, hitting, blocking, defensive positioning, court awareness, and offensive and defensive rotations. Through drills, scrimmages, and team challenges, participants strengthen coordination, agility, communication, and decision-making. Coaches emphasize sportsmanship, accountability, and resilience, encouraging students to support one another, overcome challenges, and work together toward common goals.	T/TH/F	Physical Activity
LeAp Speaks	LeAp Speaks is a student-centered social group designed to create a welcoming and supportive space where young people can build meaningful connections, develop communication skills, and explore topics that impact their lives and communities. Through guided discussions, interactive activities, team-building exercises, and youth-led conversations, participants strengthen their ability to express themselves, listen actively, collaborate with peers, and develop positive relationships. Throughout the program, students engage in activities focused on self-awareness, identity, emotional intelligence, conflict resolution, leadership, decision-making, and community building. Participants are encouraged to share their perspectives, celebrate their individuality, and learn from the diverse experiences of their peers. The group fosters a sense of belonging by creating opportunities for students to practice empathy, problem-solving, and respectful communication in a safe and inclusive environment.	T/TH	SEL
D. I. Y	Empowers students to become creative problem-solvers by designing and building hands-on projects that combine craftsmanship, innovation, and practical life skills. Through engaging, project-based learning experiences, participants explore a variety of do-it-yourself techniques including woodworking, upcycling, home décor, simple construction, crafting, and creative design. Students learn how to safely use tools and materials while transforming everyday objects into functional, artistic, and purposeful creations. Throughout the program, participants follow the design process by brainstorming ideas, creating plans, constructing prototypes, testing solutions, and refining their work. Projects encourage students to think critically	T/TH	Life Skills

Young Entrepreneurs	The Young Entrepreneurs program empowers students to transform their ideas into real-world business concepts by exploring the fundamentals of entrepreneurship, innovation, financial literacy, marketing, and leadership. Through hands-on, project-based learning, participants identify problems within their communities, develop creative solutions, and learn how successful businesses are built from an idea to a marketable product or service. Throughout the program, students engage in activities that introduce key entrepreneurial concepts such as design thinking, budgeting, branding, customer service, product development, pricing, advertising, market research, and public speaking. Participants strengthen critical thinking, collaboration, communication, and decision-making as they work independently and in teams to create business plans, develop prototypes, and practice pitching their ideas. The program encourages creativity, resilience, adaptability, and responsible risk-taking while fostering confidence and leadership. ***All students who attends the program on Fridays will participate in this course. It will be led by a specific content teacher, where they will apply the curriculum to that particular content area.	Fridays(All Students)	College/Career Readiness
Young Filmmakers Club	program introduces students to the art of visual storytelling through photography, filmmaking, and digital media production. Participants learn how images and videos can inform, inspire, entertain, and create meaningful connections within their communities. Through hands-on, project-based experiences, students develop both the technical and creative skills needed to capture compelling stories while exploring the fundamentals of visual composition, lighting, camera operation, editing, and media production. Throughout the program, students gain experience with photography techniques, cinematography, storyboarding, scripting, interviewing, audio recording, and video editing. They collaborate to produce original photo essays, short films, documentaries, public service announcements, and creative multimedia projects that reflect their perspectives and lived experiences. Students strengthen critical thinking, communication, collaboration, and problem-solving skills while learning to provide constructive feedback and refine their work through the creative process.	(Tentative) T/TH	Literacy
Digital Media	Digital Art is a hands-on creative course designed for middle school students to explore art through digital tools and technology. Students learn how to create original artwork using digital drawing, illustration, design, photography, and image-editing techniques. The course combines traditional art concepts with modern technology, allowing students to experiment with color, line, shape, texture, composition, and visual storytelling. Students are encouraged to develop their own artistic style while building technical skills and confidence.	(Tentative) T/TH	Steam
School Partnership			TBA
Deceus Mvmnt		M/W	Physical Activity
Wolf Press Newspaper		W	Literacy
GSA		F	SEL
		W	Leadership