

2023 Summer Camp Course Offerings

General Schedule

7:45-8:05 am	8:10-9:25 am	9:30-10:45 am	10:50-11:40 am
Breakfast	2nd Grade Booster 1	2nd Grade Booster 2	Lunch / Recess
Breakfast	K-2 Enrichment 1	K-2 Enrichment 2	Lunch / Recess
Breakfast	4th Grade Booster 1	4th Grade Booster 2	Recess / Lunch
Breakfast	3-5 Enrichment 1	3-5 Enrichment 2	Recess / Lunch

2nd Grade ELA/Math Boosters

Open to any current second-grade student whose performance on the Winter MAP Math and Reading tests placed them in the LoAvg (orange) category. These courses will use materials from Scholastic LitCamp, Scholastic RISE / RISE Up, and Savvas One Math. Classes will be co-taught. Each class will also have a Camp Counselor assigned to assist the teacher(s). Students who qualify for a 2nd grade booster class will receive a letter inviting them to participate. Students who sign up for a 2nd grade booster class will be expected to sign up for one enrichment class.

4th Grade ELA/Math Boosters

Open to any current fourth-grade student whose performance on the Winter MAP Math and Reading tests placed them in the LoAvg (orange) category. These courses will use materials from Scholastic LitCamp, Scholastic RISE / RISE Up, and Savvas One Math. Classes will be co-taught. Each class will also have a Camp Counselor assigned to assist the teacher(s). Students who qualify for a 4th grade booster class will receive a letter inviting them to participate. Students who sign up for a 4th grade booster class will be expected to sign up for one enrichment class.

Enrichment Classes

Open to any FSD student in grades K-5. Course offerings will be offered as K-2 or 3-5. Possible enrichment classes may include, but are not limited to, LEGO Robotics, Coding with Scratch, STEM, 3-D Art, Science, or Sports and Recreation. All enrichment classes will incorporate reading and mathematics skills. Enrichment classes will be taught by a single teacher. Each class will also have a Camp Counselor assigned to assist the teacher.

TITLE	DESCRIPTION	TEACHER	GRADE LEVEL	NUMBER SESSIONS
Full STEAM Ahead	Freeport Art Museum's Full STEAM Ahead art program utilizes visual art to explore Science, Technology, Engineering, Art, and Math through engaging hands-on activities, including a variety of 2-Dimensional and 3-Dimensional applications, such as painting,	Barry Treu	K-2	1

	printmaking, drawing, sculpture, and collage.			
Full STEAM Ahead	Freeport Art Museum's Full STEAM Ahead art program utilizes visual art to explore Science, Technology, Engineering, Art, and Math through engaging hands-on activities, including a variety of 2-Dimensional and 3-Dimensional applications, such as painting, printmaking, drawing, sculpture, and collage.	Barry Treu	3-5	1
Summer STEM	Students will enjoy building and learning the four areas of Science, Technology, Engineering, and Mathematics through hands-on learning to build awareness, build knowledge, develop problem-solving skills, and awaken an interest in pursuing a career in STEM.	Louis Lane	3-5	2
Under the Sea	Students will dive into the amazing world of marine life while creating ocean themed crafts and engaging in incredible science experiments! In this camp students will experience the ocean through virtual reality and learn about ocean creatures and their habitat! Daily ocean themed literature and writing will be incorporated. Join us for a splashing good time!	Carrie Schneider	K-2	2
LEGO Robotics	Lego Robotics is a hands-on experience for students to explore, create, and share their scientific discoveries as they build, program, and modify robotic projects. Students will collaborate as they engage with science, engineering, technology, and coding	Heather Anderson	3-5	2

	using the Lego Robotics software and programming.			
Coding with Scratch	Scratch is a block-based visual programming language and website. Users, called Scratchers, can create projects like digital stories, games, and animations using a block-like interface.	Catherine Blackburn	3-5	2
3-D Art for Upper Grades	Young budding artists will explore various sculptural methods while creating artworks inspired by various artists and their media of choice. Media our young artists will explore may include wire sculpture, paper maché, and a variety of fiber art weaving techniques.	Andrea Callaway	3-5	2
3-D Art Around the World	Young budding artists will explore various sculptural methods while creating artworks inspired by various artists and their media of choice. Media our young artists will explore may include wire sculpture, paper maché, and a variety of fiber art weaving techniques.	Rhoda Bombard	3-5	2
Outdoor Recreation & Fitness	Students will engage in a variety of outdoor activities and games while learning about healthy bodies and fitness. (Classes will be indoors when necessary.)	Stacy Green	3-5	2
Outdoor Recreation & Fitness	Students will engage in a variety of outdoor activities and games while learning about healthy bodies and fitness. (Classes will be indoors when necessary.)	Giana Perea	K-2	2
Science Camp	Explore a wide range of science topics this summer with Mrs. Kallenberger! Each week will have a different theme that includes art and crafts, science	Lindsey Kallenberger	K-2	2

	experiments, building and making things, sensory play, and more.			
Science the "Wright" Way	Science should be fun and hands-on! Come join Mrs. Wright as she teaches science the "Wright" way using materials from FSD's Amplify Science program! Blending hands-on investigations, literacy-rich activities, and interactive digital tools, students will be empowered to think, read, write, and argue like real scientists and engineers.	Pat Wright	K-2	2
Arts and Crafts for the Primary Grades	Students will be doing arts and crafts in this session. They will learn the step by step process of making arts and crafts. They will end their project by making a presentation using Book Creator wherein they can tell the step by step in writing their craft in a creative way.	Daricel Benitez	K-2	2