



Last Chance to order a **YEARBOOK!**



Sun Path Elementary Yearbook - 2019-2020

If you receive this flyer, we don't have a record of your child ordering a yearbook. If you would like your child to have a yearbook, this is a reminder to order your child's yearbook. If you don't want to order one, please discard this flyer and have a wonderful day! Thank you!

How to order: go to Ybpay.lifetouch.com(no www) and enter in our school yearbook ID# 4986620. It is **very important** when ordering for more than one child, please make sure you order for **each child separately**. Thank you!



- Softcover Yearbook\$20.00
- Softcover yearbook with zoom.....\$22.00
- Hardcover yearbook.....\$25.00
- Hardcover yearbook with zoom.....\$27.00

DEADLINE
is
coming up!

2-21-20



Tech Academy



Please bring a drink & nut-free snack.

Winter/Spring STEM Camps

Register Online: www.shakopee.k12.mn.us/commed

Register In Person: 1200 Town Square, Shakopee

Questions? Contact us at 952.496.5029

Robotics: Star Wars Droid Builder

Star Wars, robotics, and engineering! Using the "Micro Scout" LEGO MINDSTORMS Robotics System's microcomputer for the brain of our droids. Use the built-in light sensor, motor, and sound to bring our droids to life. Create familiar Star Wars droids or use the Force to create droids of your design. Learn about robotics and engineering as we build the base models, then customize the droids.

Location: Sweeney Cafeteria

Date: Saturday, Feb 8

Time: 9am-Noon

Grades: 1-5

Fee: \$45

Course: #WSY-JEDI-20



Jr. Engineering: Theme Park

All new LEGO class. Children have a blast using LEGO Engineering Kits to explore the world of science, technology, engineering, and mathematics in a team-based environment. Then they will build working theme park rides and machines that reinforce concepts learned. After each building project, students will customize, share, compete in challenges and enjoy experimenting with their creations.

Location: Sweeney Cafeteria

Date: Saturday, Feb 22

Time: 9am-Noon

Grades: K-3

Fee: \$45

Course: #WSY-JRENG-20



Extreme Robotic Engineering

Students will be taught foundational building and be introduced to programming concepts while learning about the new Sensors, Motors, and Special Technics components. Working in small teams, students will build and program smart robots, including navigation and manipulation, using the different Sensors and Motors.

Location: Sweeney Cafeteria

Date: Saturday, Mar 7 & 14

Time: 9am-Noon

Grades: 3-8

Fee: \$89

Course: #WSY-EXT-20



Unreal Game Engine Development

With Unreal Engine by Epic Games, participants will learn real-world game development skills using the same program that the pros and indie game developers use. We will use Blueprint, a revolutionary visual scripting language, to develop gameplay mechanics, UI, visual effects, artificial intelligence, and more.

Location: Sweeney Cafeteria

Date: Saturday, Mar 7 & 14

Time: 1pm-4pm

Grades: 5-9

Fee: \$89

Course: #WSY-GAME-20



Minecraft Game Designer

New Class! Don't just play *Minecraft*! Turn *Minecraft* from a game into a visual learning tool! This class will reinforce problem-solving skills and spatial cognition through learning to create in-game dungeons and treasure maps. This class has a strong emphasis on creativity, exploration, and cooperative learning experiences. While immersed in the fun and creative world of *Minecraft*, students will learn about concepts in programming and game design.

Location: Sweeney Cafeteria

Date: Saturday, Mar 21

Time: 9am-Noon

Grades: 1-5

Fee: \$45

Course: #WSY-MINE-20

