



ELEMENTARY LIBRARY MEDIA PROGRAM AND SCHOOLWIDE ENRICHMENT FAMILY PRESENTATION

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Enrichment Specialist, Robbins Lane

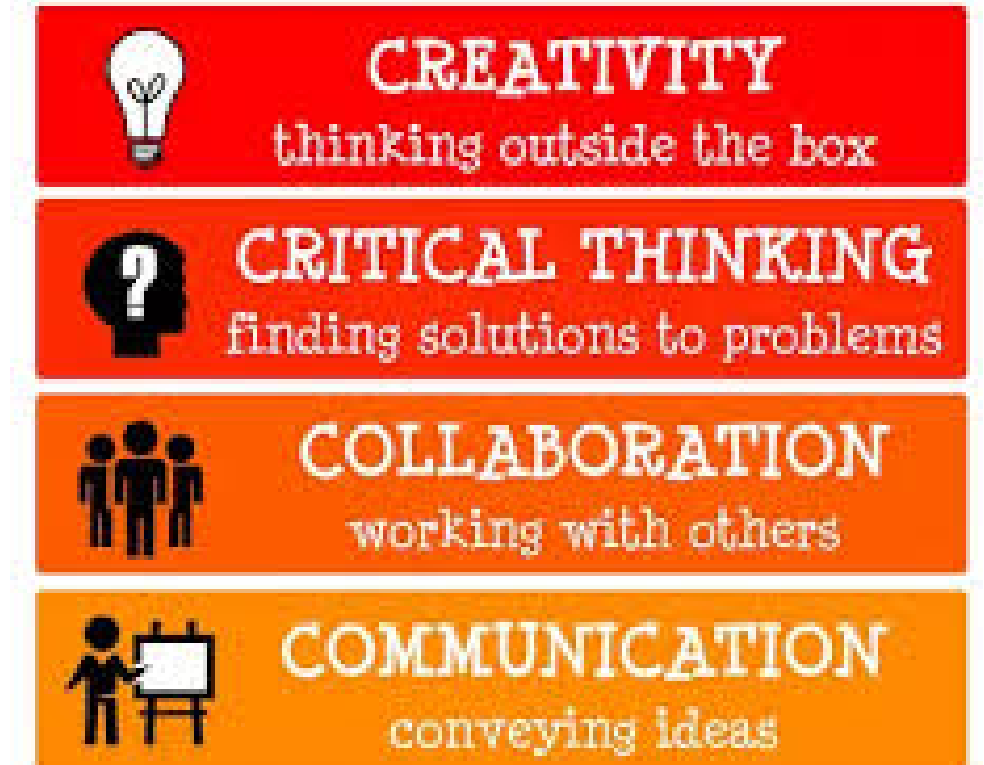
YOUR CHILD'S LEARNING IS BEING ENRICHED!

- Library Media Program
- Schoolwide Enrichment

KEY THEMES

- Academically- Enhancing problem-solving, creativity, curiosity, focus and work habits
- Socially and Personally - Building confidence, social skills, and a love of learning
- Connecting academic concepts to real-world application
- Building 21st Century skills for academic excellence

the 4 C's of 21st century skills





SYOSSET CENTRAL SCHOOL DISTRICT

MISSION STATEMENT

The mission of the Syosset Central School District is to prepare students to thrive in both the future we imagine and one which may evolve in ways yet to be envisioned.



**LIBRARY MEDIA
PROGRAM**



ENRICHMENT

ELEMENTARY LIBRARY MEDIA PROGRAM



PROGRAM GOALS

Syosset's Elementary Library Media program empowers students to take agency in their learning by focusing on 21st century skills and information fluency across six strands that prepare them to successfully navigate and utilize both print and digital resources in their lives.

K, 1ST, 2ND GRADE

Library is a scheduled special.

3RD, 4TH, 5TH GRADE

Library is a collaborative period with the classroom teacher.

CODING & ROBOTICS

**RESEARCH &
INFORMATION FLUENCY**

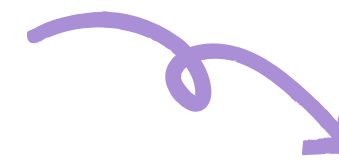
DIGITAL CITIZENSHIP

**LIBRARY MEDIA
STRANDS**

LITERATURE & READING

KEYBOARDING

COMPUTER SKILLS



ELEMENTARY LIBRARY MEDIA PROGRAM

LITERATURE & READING

Students will actively engage with a diverse selection of print formats, genres, and perspectives fostering both personal reading enjoyment and the fulfillment of academic assignments.

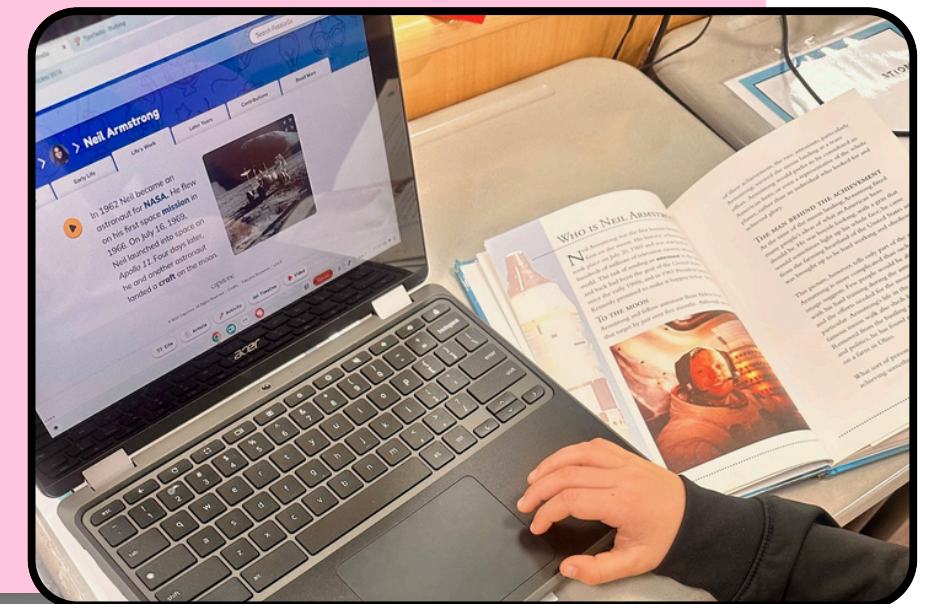


ELEMENTARY LIBRARY MEDIA PROGRAM



RESEARCH & INFORMATION FLUENCY

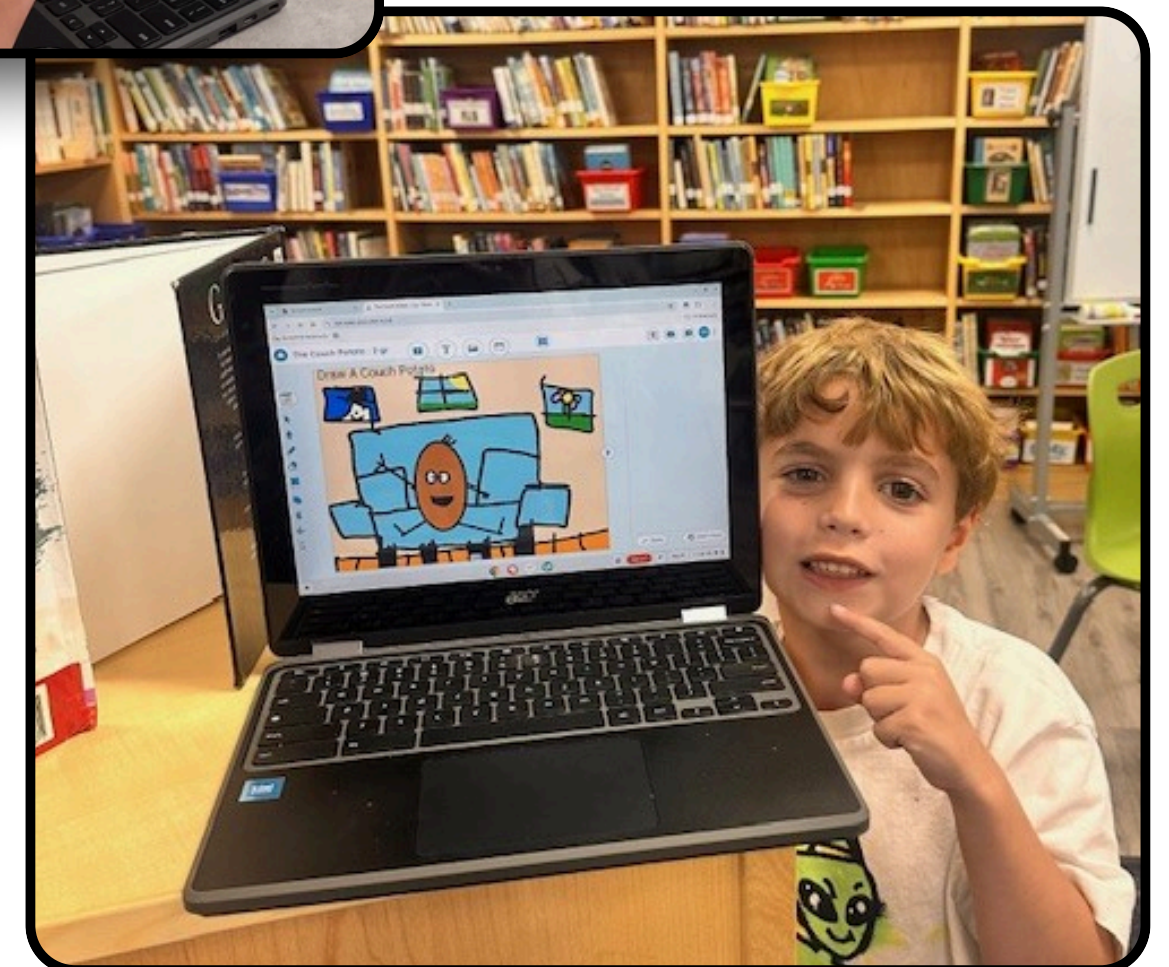
Students **access, identify, and evaluate information** to support personal interests and classroom curriculum. Resources include books, articles, databases and online websites.



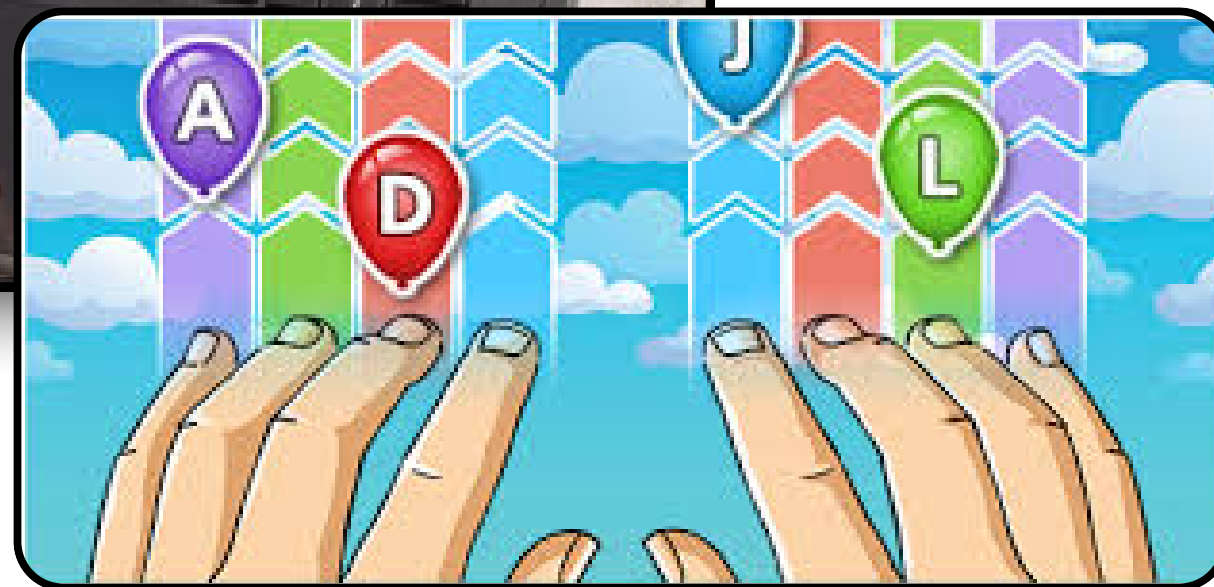
ELEMENTARY LIBRARY MEDIA PROGRAM

COMPUTER SKILLS

Students use and evaluate digital tools to **create, collaborate and share information**. These skills empower students to become active participants in the digital world, fostering **innovation, effective communication, and responsible information management**.

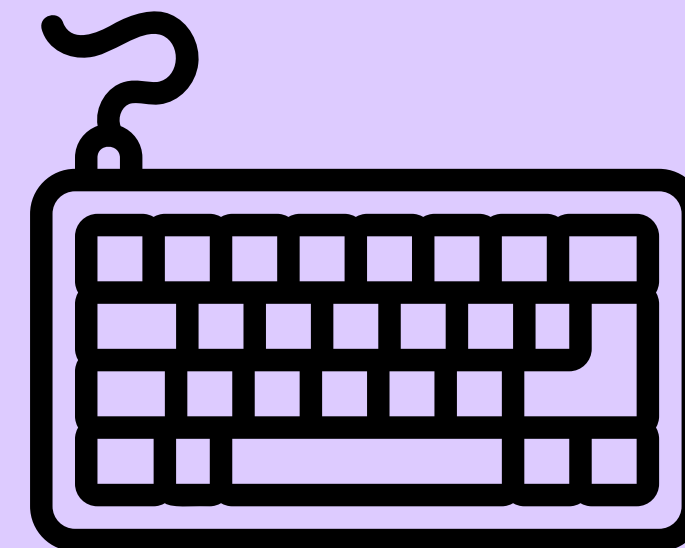


ELEMENTARY LIBRARY MEDIA PROGRAM



KEYBOARDING

Students are introduced to **keyboarding** in kindergarten with letter recognition. As students progress, they improve their **accuracy** and speed and develop sufficient command of keyboarding skills.

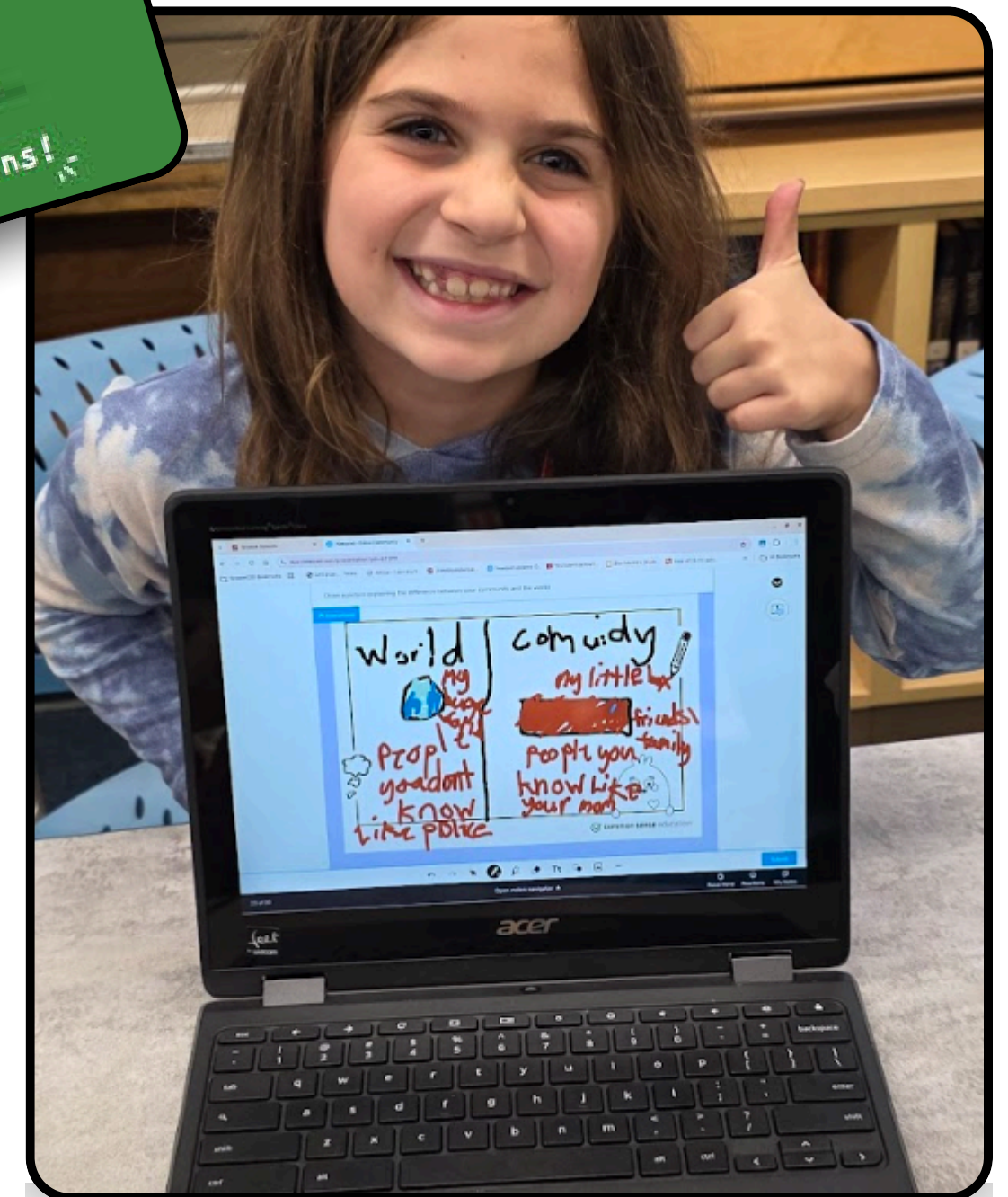


ELEMENTARY LIBRARY MEDIA PROGRAM

DIGITAL CITIZENSHIP

Digital citizenship education teaches us how to be **safe, responsible, and ethical members** of the online world. Key topics that are discussed include:

- Healthy Habits
- Privacy & Safety
- Digital Footprints
- Communication
- Cyberbullying
- Media Literacy



ELEMENTARY LIBRARY MEDIA PROGRAM

CODING & ROBOTICS

Students begin to explore **algorithmic literacy** by engaging in a variety of plugged and unplugged activities that require students to find patterns, execute tasks, and problem-solve.



CODING & ROBOTICS

**RESEARCH &
INFORMATION FLUENCY**

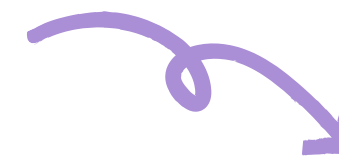
DIGITAL CITIZENSHIP

**LIBRARY MEDIA
STRANDS**

LITERATURE & READING

KEYBOARDING

COMPUTER SKILLS



ELEMENTARY LIBRARY ONLINE RESOURCES

AVAILABLE FROM CLASSLINK

BOOKFLIX

KIDS DISCOVER

BRITANNICA ELEMENTARY

PEBBLEGO

CULTUREGRAMS

SCIENCEFLIX

FACTCITE

TRUEFLIX

ENRICHMENT



PROGRAM GOALS

Syosset's Schoolwide Enrichment program is designed to foster key 21st-century skills through engaging activities that challenge thinking, cultivate collaboration, support student wellness, and empower students to discover their greatest potential.

K, 1ST, 2ND GRADE

Enriching classroom projects and experiences

3RD, 4TH, 5TH GRADE

Enrichment is a scheduled special

ENRICHMENT GRADES K-2

INVESTIGATION & IMAGINATION



Support, extend, and enrich the curriculum in **creative and challenging** ways

- Problem-based learning and STEAM challenges
- Math challenges
- Thematic activities



METACOGNITION



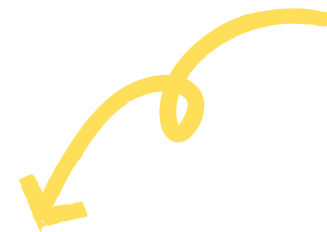
CRITICAL THINKING



ENRICHMENT THEMES

GR 3-5

CREATIVE THINKING



PROBLEM-SOLVING



ENRICHMENT

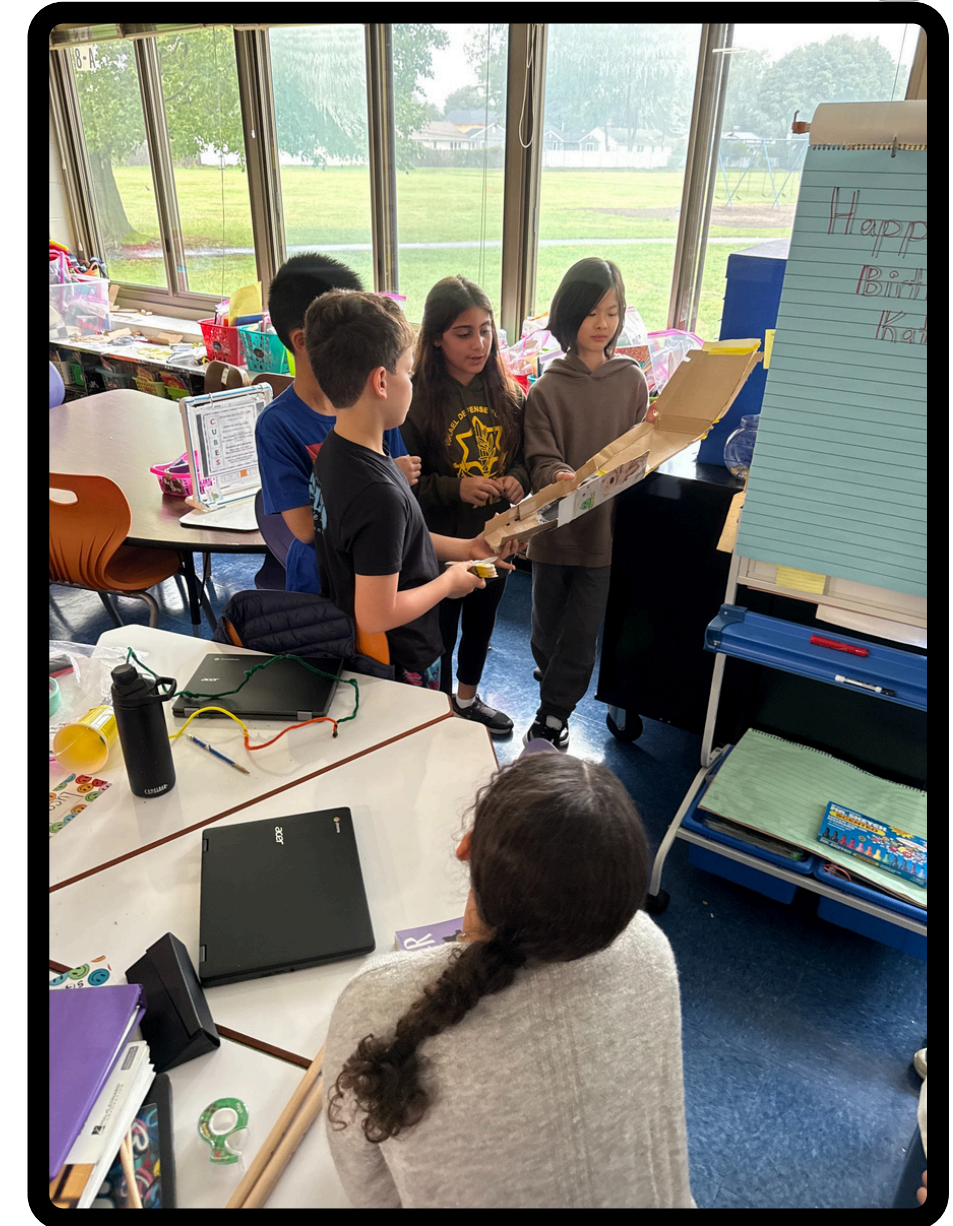
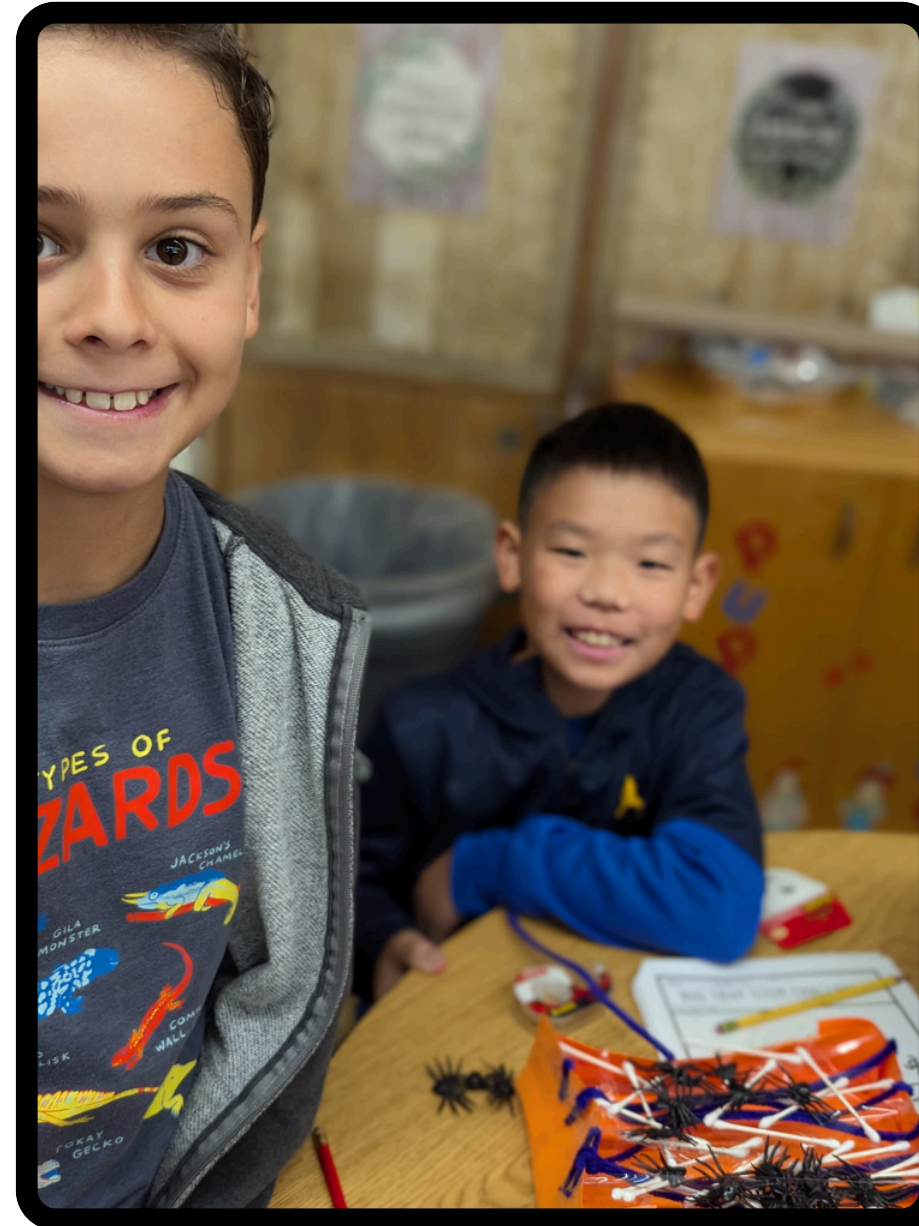


METACOGNITION

STUDENTS EXPLORE THEIR THINKING.



- GROWTH MINDSET
- UNDERSTANDING OUR BRAINS
- SPARKING CURIOSITY
- TEAMWORK & COLLABORATION





ENRICHMENT

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CLOUD MOUNTAINTOP GROUND-BEST UNDERWATER OCEAN FLOOR	MAKE H HAND N D	DOM
ICE ³	Γ e L E Γ	LESS MORE



CRITICAL THINKING

**DEVELOPING STUDENTS INTO
THOUGHTFUL AND LOGICAL
THINKERS.**

- DEDUCTIVE REASONING
- MATHEMATICAL AND SPATIAL THINKING
- STEM CHALLENGES
- EVALUATING INFORMATION

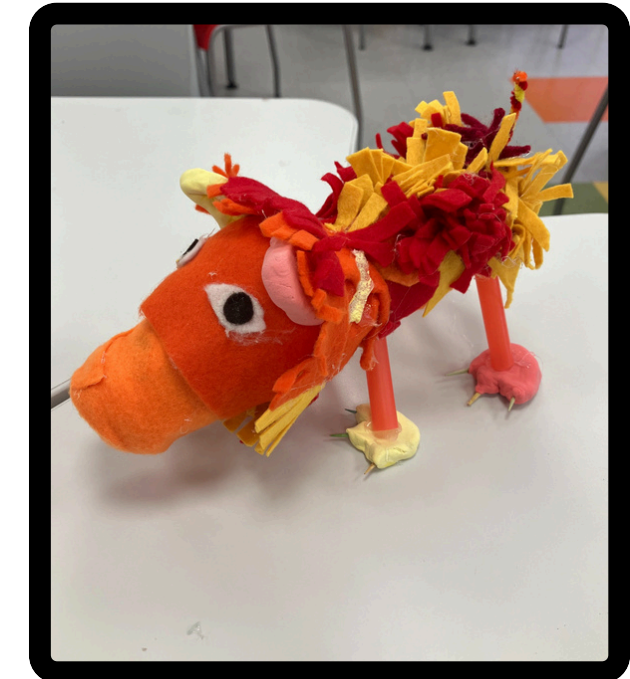
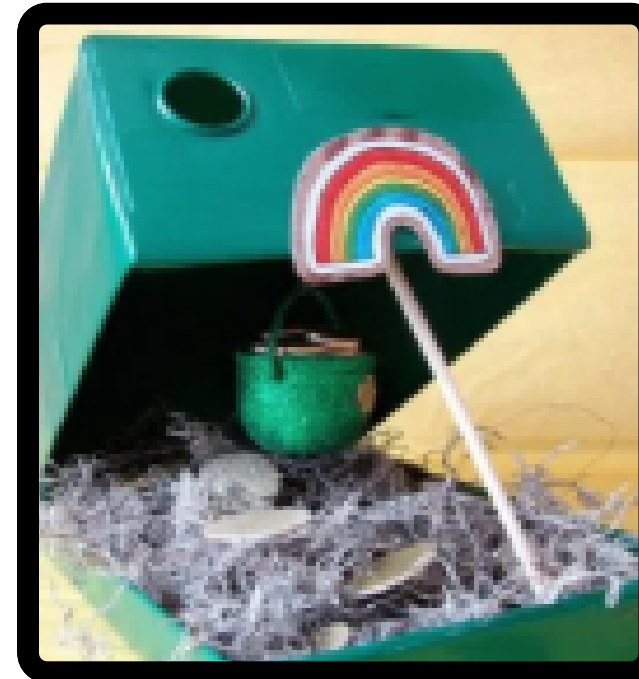


CREATIVE THINKING

THIS THEME ENCOURAGES STUDENTS TO THINK OUTSIDE THE BOX.

- IDEA GENERATION
- CREATIVE ARTS & TECHNOLOGY
- DESIGN THINKING
- LITERACY & STORYTELLING

ENRICHMENT



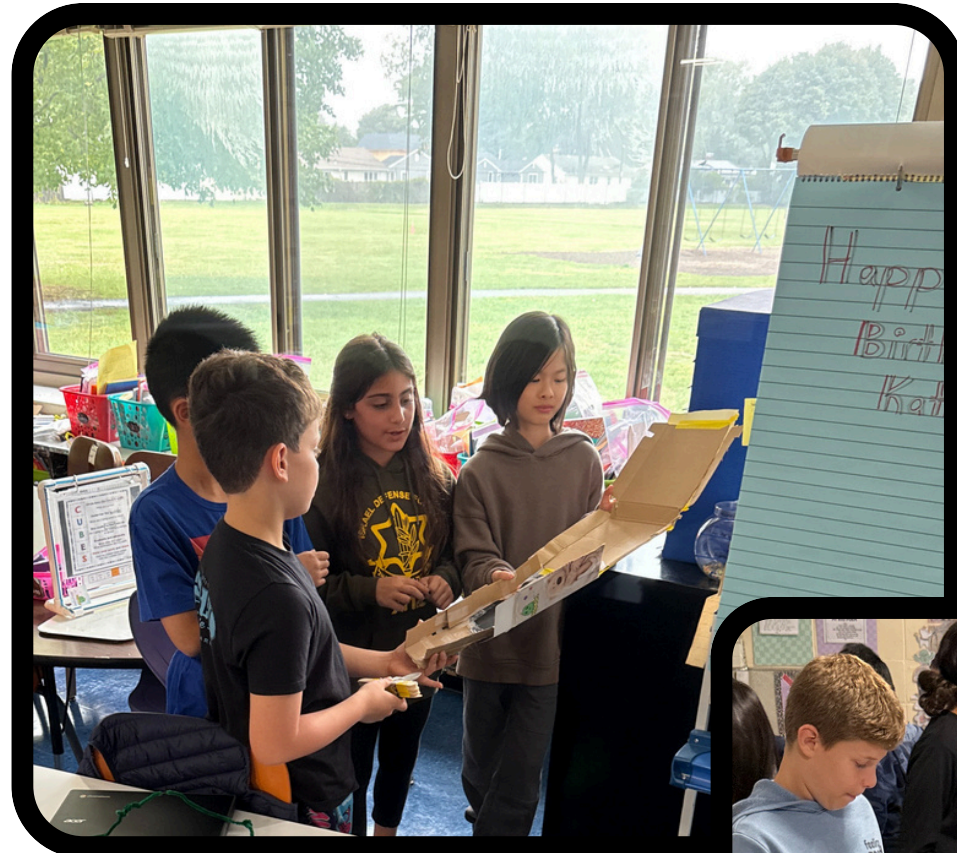
ENRICHMENT



PROBLEM-SOLVING

STUDENTS APPLY EVERYTHING THEY'VE LEARNED TO SOLVE COMPLEX PROBLEMS.

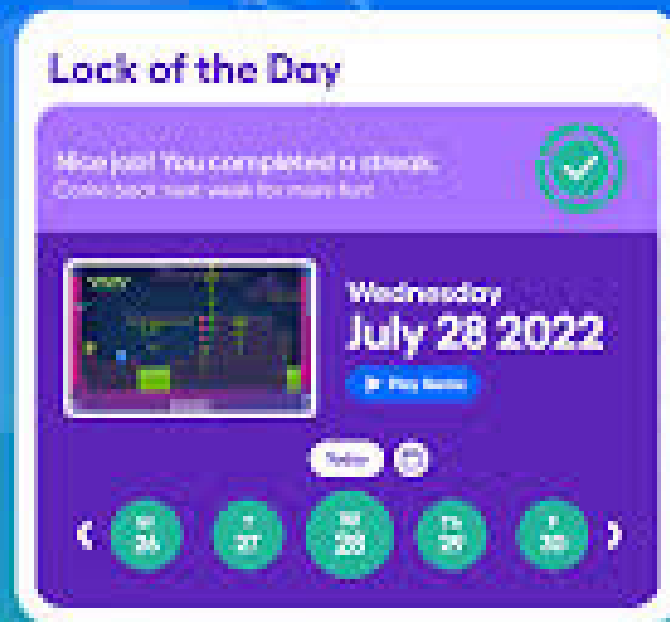
- THE ENGINEERING DESIGN PROCESS
- REAL-WORLD CONNECTIONS
- LOGIC AND STRATEGY
- COLLABORATIVE CHALLENGES



 **SOLUTION**



What's Included



Home Connection:

AS A KEY PARTNER IN OUR CONNECTED COMMUNITY, YOU PLAY A VITAL ROLE IN YOUR CHILD'S LEARNING. THE SKILLS WE PRACTICE IN OUR LIBRARY & ENRICHMENT PROGRAM ARE MOST POWERFUL WHEN REINFORCED AT HOME.

THERE ARE SO MANY SIMPLE AND FUN WAYS TO BUILD CURIOSITY, CREATIVITY, AND CRITICAL THINKING INTO YOUR FAMILY'S ROUTINE.

ENRICHMENT & LIBRARY MEDIA SPECIALISTS

	Enrichment Specialist	Library Media Specialist
Baylis	Sharon Voelpel	Denise Bento
Berry Hill	Tara Sheridan	Jennifer Farrell
Robbins Lane	Angela Alfred	Teresa Sullivan
South Grove	Heather Neely	Kelly Fokianos
Village	Dianne O’Connell	Brandi Jerabek
Walt Whitman	Jennifer Giamundo	Megan Falck
Willits	Tiffany Renard	Kristina Holzweiss

Email: first initial + last name @syossetschools.org