

March 2026 Our Saviour Scoop



Dear Families,
Happy March (and almost spring)! All of our classrooms are looking forward to the warmer weather headed our way!

This month, each classroom will be exploring new and exciting topics. Our 1's classroom will begin a springtime unit with a focus on plants and growth. The 2's classroom will continue their study of containers before transitioning into their next exploration. Our 3's and 4's classroom will wrap up their block study and then begin an engaging study on the human body.

On Thursday, March 12th at 11:45, we will host a Family Event. More details will be shared soon from your child's classroom. Please note that March 13th will be a no school day for students as teachers spend time preparing their classrooms and participating in professional development. Spring Break will take place March 16-20, and we hope your family enjoys a safe and restful week!

Thank you for your continued support of our Spring Fundraiser! Please remember to submit order forms by March 12th. Funds raised will help us purchase high quality materials to enrich our classrooms and learning experiences.

We are still in enrollment season! Refer a friend and your 2026-2027 supply fee will be waived once they enroll. Thank you for helping us spread the word about our wonderful school community!

With Gratitude,
Angel Peters
Director, OSLs

**Children learn as they
play. Most importantly,
in play children learn
how to learn.**

-O. Fred Donaldson



Spotlight: The Power of Block Play

As our 3's and 4's classroom wraps up their block study, we are celebrating the meaningful learning that happens through building. Research from the National Association for the Education of Young Children (NAEYC) shows that block play supports early math skills, spatial awareness, problem solving, and collaboration. Through building towers, creating patterns, and exploring balance, children develop creativity, perseverance, and confidence.

Family Tip:

Try building at home using blocks, boxes, or containers. Ask open-ended questions like "How can we make it stronger?" or "What should we add next?" to encourage problem-solving and language development.