



STEAM CONNECTIONS

APRIL 2025



FUTURE BUILDERS CLASSROOM CORNER

- Mrs. Pennington's class designed Leprechaun traps for St. Patrick's Day, planted their own hydroponic gardens and completed pollinator challenges while tasting real honeycomb.
- Mrs. Lancon's class engineered their own pan pipe flutes.
- In the Science Olympiad club, students built a working "lung" breathing machine.
- Mrs. Angelle's 3rd graders have been learning graphic design skills in Media Arts class.
- Mrs. Gautreaux's 4th grade students have been practicing video editing & lip sync animations. Timing is everything!
- Mrs. Campbell's class had a lively lesson learning and practicing an Irish Jig!



**AFTER SCHOOL CLUBS
LAST DAY IS MARCH 31**

CONGRATULATIONS TO ALL OF OUR STUDENTS WHO COMPETED IN THE DISTRICT MATH & FINE ARTS FAIR!



**SAINT MARTIN
EARLY STEAM ACADEMY**

FUTURE EXPLORERS CLASSROOM CORNER

- In 1st grade, students expanded their bird knowledge & learned how to draw and collage unique peacocks in visual arts.
- Music students in Ms. Christine's class enjoyed the weather outdoors while practicing their guitar playing.
- Ms. Cala's Kindergarten class stood tall as can be while learning about trees!
- Ms. Rhonda's PreK students designed and launched their own Stomp Rockets!
- Teaching artists have been visiting SMESA all month teaching students about rhythm, communal drum circles, the history of music, storytelling and more!



WE'RE HIRING!

APPLY

NOW!



UPCOMING EVENTS

April 3-10 No School
April 18 - Atelier de la Nature STEAM Career Day
April 25 SMSA Booster Club "Anything Over Rice" Cookoff
April 25 City of Saint Martinville Art Walk
April 30 SMESA Open House + STEAM Night

CHECK YOUR SCHOOL'S FACEBOOK PAGE OR SCHOOL OFFICE TO FIND OUT MORE DETAILS!



STEAM IN BLOOM

We are Engineering a Greener Future!

SMESA students are designing a pollinator's garden and growing cucumbers, tomatoes & zinnias. SMSA 2nd grade students compared growing plants in soil vs. water. They designed their own hydroponic system with water bottles & cotton balls. They've also been learning about a butterfly's life cycle & are observing a live Habitat right inside the classroom! SMSA's Environmental Club is wrapping up their growing season for the year after some yummy tastes of their hard efforts!



Report cards are NOW Digital!

You can access your child's report card through the **JCampus Parent Portal**.

- ✓ View Report Cards
- ✓ Track Progress
- ✓ Stay Updated

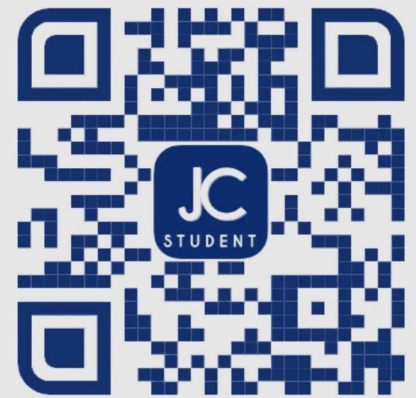
Download the app below and select St. Martin Parish. Contact the school office if you need your student's info.

JCampus

Student Information System

Connect Today!

Scan to Download "JCampus student"



AT HOME STEAM CHALLENGE



Challenge: Regrow a vegetable (like green onions, lettuce, or celery) using only a jar of water and sunlight.

1. **CUT:** Save the bottom 2 inches (the hard white part) of your green onions, celery, or lettuce.
2. **DIP:** Stand it up in a small jar. Add just enough water to cover the bottom half.
3. **GROW:** Put it in a sunny window. Change the water every 2 days and watch new leaves sprout!

Use a ruler to see how many inches it grows this week!

STEAM-tacular

Summer STEAM Enrichment Program

INTERESTED IN JOINING OUR MAGNET PROGRAM FAMILY?

APPLICATIONS CLOSE MAY 1!

**FOR MORE DETAILS VISIT
WWW.STMARTINMAGNET.ORG**

APPLICATIONS OPEN NOW

APPLICATIONS CLOSE APRIL 30

JUNE 22-JULY 3 WEEKDAYS

8:30AM-3:30PM REGISTER --->



APPLY NOW or
SCHEDULE A

TOUR



Applications can be dropped off at the school office, school district office, or e-mailed to magnet@saintmartinschools.org