



Summer Programs

Ages: 6 through 12 yrs. old

MONDAY-FRIDAY

- Full Day: 7:30 am - 5:30 pm
- Half Day: 7:30 am - 12:30 pm
 - Begins: June 17, 2024
 - Ends: August 23, 2024

***You may register for two or more days per week.**

Session I....June 17th - 28th

Session II....July 1st - 12th

Session III....July 15th - 26th

Session IV....July 29th - Aug 9th

Session V....Aug. 12th - 23rd

Closed: June 19th

July 4th & 5th

August 12th & 22nd



Summer Rates

- Half Day Rate: \$49 (7:30 am – 12:30 pm)
 - All Day Rate: \$62 per day
 - Weekly Rate: \$295 (Mon.-Fri.)
- Registration Fee: \$95 new enrollees
 - Sunscreen Fee: \$15 per season

*Please feel free to contact us with questions.

Children First 

Sakonnet Early Learning Center
752 East Rd.
Tiverton, RI 02878

Calling All...

Curious Campers



Join

SELC's

SCHOOL AGE CREW

as we surf into

Summer!

Sakonnet Early Learning Center

Licensed Day Care & Nursery School

752 East Rd.

Tiverton, RI 02878

401-624-6327

info@sakonnetearlylearningcenter.com

www.sakonnetearlylearningcenter.com

SCHOOL AGE PROGRAM

Our Philosophy

Our Summer program blends fun, adventure, creativity and learning. SELC is a place for children to learn, grow, and thrive in positive and unique ways that will change their young lives forever. The Summer program focuses on science and nature, arts and crafts, literature and language, music and movement, sports and games, and so much more! Research shows that children experience the deepest, most genuine learning when they are having fun! We strive to ensure that children become confident learners by concentrating our focus on meeting the needs of each individual child. We have designed our programs to provide a wonderful experience for all children.



STEAM Education is **an approach to teaching and learning that combines science, technology, engineering, the arts, and math to guide student inquiry, discussion, and problem-solving.** Education experts say STEAM education is about more than developing practical skills alone.

STEAM Education uses the 5 pillars as access points for **guiding student inquiry, dialogue, and critical thinking.** Through fun experiments, STEAM learning activities encourage children to **hone their observation skills, find patterns, analyze results, and predict outcomes.** Introducing this type of scientific thinking to little learners instills essential critical thinking skills, and helps them become better problem solvers.

All Aboard the STEAM Train...

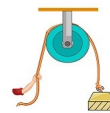
This Summer we will be full STEAM ahead with our school age campers as we spend two weeks at each major station on the STEAM Express, diving a little bit deeper into Science, Technology, Engineering, Art, and Mathematics.



First stop on the STEAM train the Science of Botany and Oceanography. We will be discovering new ways to grow plants, tending to the SELC garden and learning all about local and international ocean life.

Room 3 will transform into a chemistry lab for a few days as we experiment with different reactions to ordinary household ingredients.

Technology is our next stop as we tinker with entertainment technology by creating our own movies and short videos. Speaking of "tinkering," we will be building simple machines while discovering robotics and trying out the potato/battery theory for ourselves.



All aboard as we enter the Engineering Station and spend two weeks at LEGO camp!!! That's right, we will be completing Lego challenges, building structures together as well as by ourselves, and earning our Lego Master badges!



Two weeks immersed in the Arts is where we will stop next. From music to literature, theatre to photography, and painting to sculpture...there is no limit to where our creativity can take us. Whether we are painting our mood while listening to classical music, doodling to Disney tunes, or writing our own SELC jingle...our right brains will be sparked and refreshed.

The final two weeks of the Summer will be spent putting math to work in the most practical of ways. We will be learning about fractions as we create and cut homemade pizza, seeing how we "measure" up while we complete recipes and comparing the sizes of all of our campers. Geometry will also be introduced as we "move out" of the classroom and pack up our luggage filled with knowledge for our return trip on the STEAM Express!



Splash & Wheels Day



S.E.L.C. has planned a splashing good time of weekly water days. Your child's day will be sprinkled with fun water activities such as water balloon tosses, spray bottle tag, shaving cream creations, spray art, and bubble contests. The field adjacent to our big playground will be transformed into our very own water park, overflowing with pools, games, and sprinklers. Water has never been so much fun! We will also be scheduling weekly Wheels Days on which campers can bring in their bikes (with or without training wheels), skateboards, roller skates, scooters, and most importantly their helmets and other protective gear. **Your child will not be able to ride without such necessities!** However, if your child does not wish to participate in Wheels Day, there will be other fun activities in store for them.

When your child begins camp they will receive our Summer Calendar. The calendar is a basic guide of our activities for the duration of camp. Please post it on your refrigerator or in a central location for the whole family to see...there is nothing worse than missing out on an activity because you were not prepared! We will be encouraging the campers to take responsibility and make sure that they have what they need for each day, we would love it if you would support them in doing that! Thank you!! Please let us know if you have any questions about anything!



Every summer has its own story...and we can't wait to write ours!