

Southwest Branch Library

974 Ninth Street, Green Bay 920-492-4910

THURSDAY, March 2 3:00 pm
Dr. Seuss Birthday Party It's Dr. Seuss' birthday - let's celebrate! We'll read our favorite books, make our own "green eggs and ham" and make a Seuss-inspired craft.

MONDAY, March 6 9:30 am
Pat the Bunny Pat the Bunny will be here to help us explore different textures in the world around us. Come for stories, different textures and make your own texture book to take home. Don't forget your camera!

FRIDAY, March 10 10:15-11:15 am
Learn Through Play Literacy Day - Goldilocks and the Three Bears Help your child get ready to read with our hands-on activities designed to promote early literacy skills. Children will learn through activities inspired by the classic story of *Goldilocks and the Three Bears*. Perfect for 3-5 year olds.

TUESDAY, March 14 3:00-4:00 pm
Pi Day Pendulum Painting Celebrate Pi Day with pendulum painting! Use our pendulum to make your own Pi masterpiece during this interactive STEM activity.



WEDNESDAY, March 22 2:00-3:30 pm
Arduino at the Library A hands-on introduction to the basics of writing code, building small electronics, inventing and interacting with your environment using Arduino. Arduino is a credit-card-sized, programmable microcontroller that can read sensors, turn on lights, run motors and more, based on the code you write.



Once you know the basics, the possibilities are endless! For kids and teens (ages 10-18), parents are welcome to attend. Space is limited; call 492-4910 to register.

Southwest Branch Library...continued

FRIDAY, March 24 10:30 am
Morning at the Movies: Trolls Make and wear your own colorful troll hair and munch on popcorn while you giggle and sing along to *Trolls*. 2016, PG, 1 hr 32 min

FRIDAY, March 24 2:00-3:30 pm
Engineers in Training Try out our Ozobots and Electronic Snap Circuits! Learn to code using one of the world's smallest robots by making them dance, race, and more. Then get building with Snap Circuits. Children learn the elements of electricity while they build a fan, turn on a light, or one of dozens of other projects. Perfect for school age children.

FRIDAY, April 7 10:15-11:15 am
Learn Through Play Literacy Day - The Three Pigs Help your child get ready to read with our hands-on activities designed to promote early literacy skills. Children will learn through activities inspired by the classic story of *The Three Pigs*. Perfect for 3-5 year olds.

WEDNESDAY, April 12 11:00 am-12:15 pm
It's Bookmobile Day! Bookmobile Bob will visit us and show us what the bookmobile is all about, we'll have a short storytime and craft.

FRIDAY, April 21 2:00-4:00 pm
Engineering with Jelly Beans What can you build with jelly beans and toothpicks? Towers, bridges and more.

MONDAY, April 24 9:30 am
Just Saving Money with Little Critter It's Money Smart Week and Little Critter is coming for special stories about saving money. Stay to make your own piggy bank! Don't forget your camera.

FRIDAY, May 5 10:15-11:15 am
Learn Through Play Literacy Day - The Very Hungry Caterpillar Help your child get ready to read with our hands-on activities designed to promote early literacy skills. We'll focus on the story of *The Very Hungry Caterpillar*. Perfect for 3-5 year olds.

SATURDAY, May 13 10:30 am-2:00 pm
Mother's Day Drop-in Craft Make your mom a one of a kind Shrinky Dink necklace. Drop in anytime between 10:30 and 2:00 pm and see what you can come up with.

FRIDAY, May 19 2:00 pm
Movie and Popcorn: Diary of a Wimpy Kid Dog Days Make your own journal while you hang out and watch *Diary of a Wimpy Kid Dog Days*. School's out. Summer vacation is on. However, Greg might not have the best summer vacation ever. What could go wrong? 2012, PG, 1 hr 34 min

Storytime Break Play Days

9:30-10:30 am

Monday, May 22, Tuesday, May 23, Tuesday, May 30

Storytime may be on a break, but you can still visit us! Explore our special toys in the storytime room while you play with your friends!

THURSDAY, May 25 3:00-4:30 pm
Young Artists: Paper Quilling The Children's Museum of Green Bay will join us as we bend, twist, and create! Learn about the art of paper quilling and make a unique 3-D art project to take home with you!

