NOTE: No storytime Wednesday, March 4. See Gymboree Visit, below!

LIBRARY BABIES STORYTIME - Ages 2 and under (with parent or caregiver)
Newborns and Siblings welcome!
Mondays and Wednesdays from 10:00 - 10:30 am

FAMILY STORYTIME - Ages 2 and up (with parent or caregiver)
Newborns and Siblings welcome!
Mondays and Wednesdays from 10:45 - 11:15 am

SPECIAL VISIT FROM GYMBOREE!
Wednesday, March 4 from 10:00 to 11:00 am
Enjoy an interactive playtime ideal for babies and toddlers.
We’ll sing and use fun props such as instruments, parachutes, and more! No registration required.

SPECIAL EVENTS - All ages welcome!
Wednesdays at 4:00 pm, unless noted otherwise
*Registration requested for all programs in-person, by phone, or online at http://bit.ly/ColtsNeckKids

*March 4  LEGO® Party!
Listen to a LEGO® story and build along with LEGO® bricks. What can you create when you work together?

*March 11  Saint Patrick’s Day Craft!
Enjoy Irish stories and leprechaun lore and make something special to help find leprechauns!

*March 18  It’s the Colts Neck Library’s Birthday Party!
Come celebrate the library’s 20th birthday! Listen to birthday stories, play party games, and help make a big craft project for the library!

*March 25  Read to Our Therapy Dog!
Improve your reading skills and make a new friend by reading aloud to our therapy dog. Bring your favorite book or choose one from our shelves.

Celebrate Makers Saturday, March 21 from 12:00 - 4:00 pm at Headquarters. See back of flyer for details!
Family-Friendly Event - All ages welcome!

Join the maker movement! Be inspired and have fun while trying something new!

- Science lab demonstrations with make-and-takes
- Electronic music making and sound mixing
- Car racing and creative challenges with LEGO®
- Live birds and reptiles

PLUS... Arts n’ Crafts, Aquaponics, Community Groups, Gardening, Makey Makey®, Marquetry, Sheriff’s Department, STEM Projects, Traditional Indian Block Printing, Chess, and more!

Fun for Ages 3 to 103!

Bring the family and experience innovative, hands-on learning at the library!

Saturday, March 21, 2020
12:00 noon - 4:00 pm