ABOUT SUMMER READING

MCPL offers fun events all summer long to keep families reading. It is a community tradition that promotes reading for fun and lifelong enrichment. We create fun events and award prizes for all ages, from babies to teens - even caregivers can join in on the fun! Summer Reading helps prevent summer learning loss.

How to participate

- Visit the library and check out books, or download eBooks and e-audiobooks with our Libby app.
- The goal is to have each child read 20 minutes per day, or be read to by a parent or caregiver.
- Enjoy arts and crafts at the library and attend special presentations from a variety of guest speakers.

www.Keyslibraries.org

Contact Us:

📞 305-872-0992

✉️ info@keyslibraries.org

🌐 KeysLibraries.org

Social Media

f @BigPineLibrary

🐦 keyslibraries

Address:

MCPL Big Pine Key Branch
213 Key Deer Boulevard
Big Pine Key, FL 33043

MONROE COUNTY
PUBLIC LIBRARY

All Together Now
Todos Juntos Ahora

SUMMER READING 2023
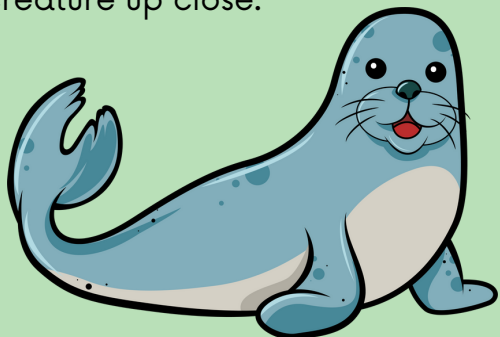## PROGRAM GUIDE
BIG PINE KEY BRANCH

RICH LESSIG...MAGICIAN
TUESDAY JUNE 6TH @ 10:30 AM

Rich Lessig combines magic and humor with his up-beat personality. Not only will you have fun, but once the kids experience his magic, they will never forget it. Live animals and audience participation makes you part of the magical experience.

MARINE ANIMALS WITH MOTE EDUCATION CENTER
TUESDAY JUNE 13TH @ 10:30 AM

Use the scientific method and tools to identify a secret marine mystery creature. Once identified, all will have a chance to interact with the creature up close.

FARMER JEANNE FROM THE SHERIFF'S ANIMAL FARM
THURSDAY JUNE 22ND @ 10:30 AM

Farmer Jeanne will bring her furry and feathered friends from the animal farm. Learn how they live, what they eat, and how they play. Kids will have a chance to get up close with the animals after the presentation.

WEEKLY EVENTS FOR YOUTH OF ALL AGES

HISTORY OF DIVING MUSEUM PRESENTS: AQUANAUTS TO ASTRONAUTS
TUESDAY JUNE 27TH @ 10:30 AM

Learn about the fascinating connection between space travel and diving technology, including how NASA uses diving to train future astronauts.