



Summer 2022 @ ELANCO Library



EVENTS CATALOG







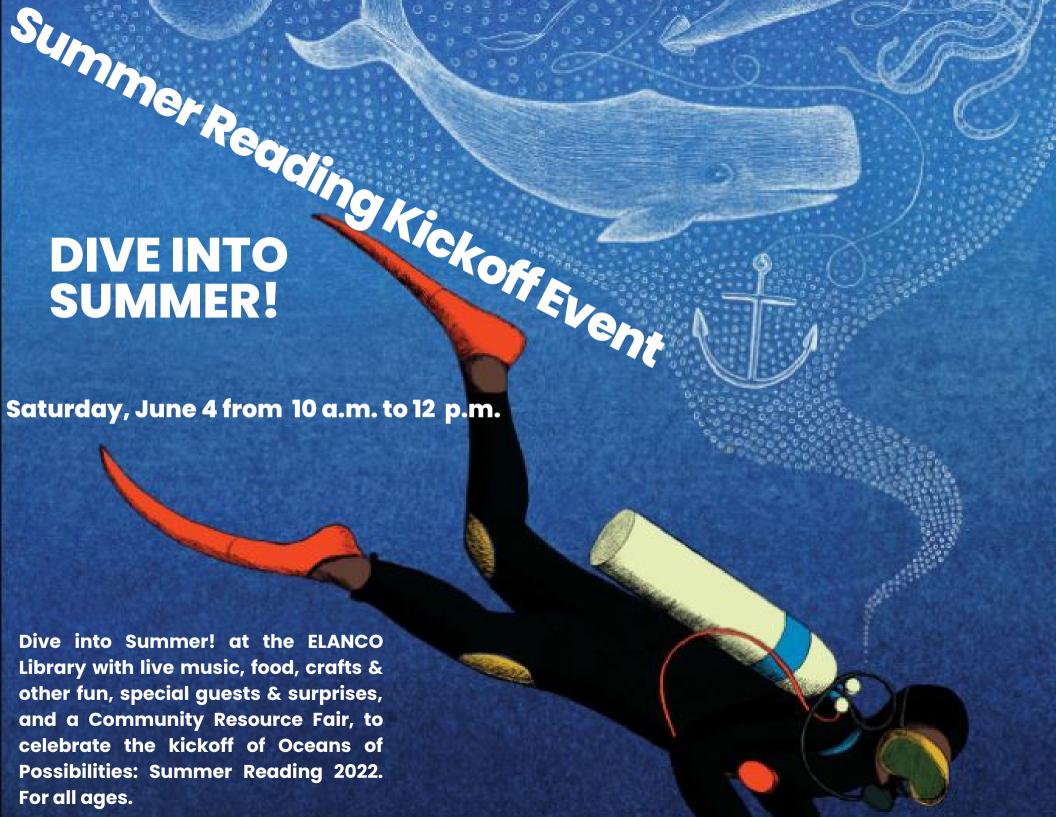
EASTERN LANCASTER COUNTY LIBRARY

- **** 717-354-0525
- 11 Chestnut Drive, New Holland
- adagostino@elancolibrary.org
- www.elancolibrary.org

Summer Reading Program runs June 4-August 13! Call or visit for details on the reading challenge, prizes, and more!











Every Child Ready to Read



Preschool Storytime Every Tuesday at 10:30 a.m.

Preschoolers are invited to enjoy themed books, songs, rhymes, & movement activities while building language and literacy skills. For ages 3-6 and siblings.







Toddler ThursdaysEvery Thursday at 10:30 a.m.

Toddlers will dance, zoom, scoot and hop between stories selected to promote language development. All adults are expected to participate and encourage the children to join in the fun. For ages 0-3 and siblings.

Sounds of the Ocean: Music and Movement

Wednesdays, June 22, July 27, & August 10th at 10:30 a.m.

Sing, dance, play instruments, and chant while exploring the sounds that make up our language and the rhythms of whales, oceans, water, and marine life. For ages 0-6 and siblings.



Ocean Sensory Storytime Saturday, June 25 at 2 p.m.

What does the ocean smell like? Feel like? Sound like? Toddlers, parents, and siblings will use their senses to explore ocean themed sensory bins and objects during a special story time. For ages 0-6 and siblings.









Art & Music



Sea Drum Circle Wednesday, August 3 at 2 p.m.

Join us for sea themed drum circle fun full of music and rhythm! For ages 6+.







Phredd: Ukulele One Man Band

Monday, August 8 at 2 p.m.

Phredd's performance includes interaction, singing, hand-motions, and creative play; and his songs inspire imagination, creativity, and positive encouragement. Enjoy ukulele strumming, harmonica wailing, and suitcase drum kicking as this quirky singer-songwriter performs original tunes about pirates, electric tricycles, monkeys & more with unmitigated joy. For families.

Wonderful Watercolors Saturday, August 6 at 11 a.m.

Experiment with watercolors alongside our librarians and create an ocean themed masterpiece! Materials will be provided. For all ages 3+



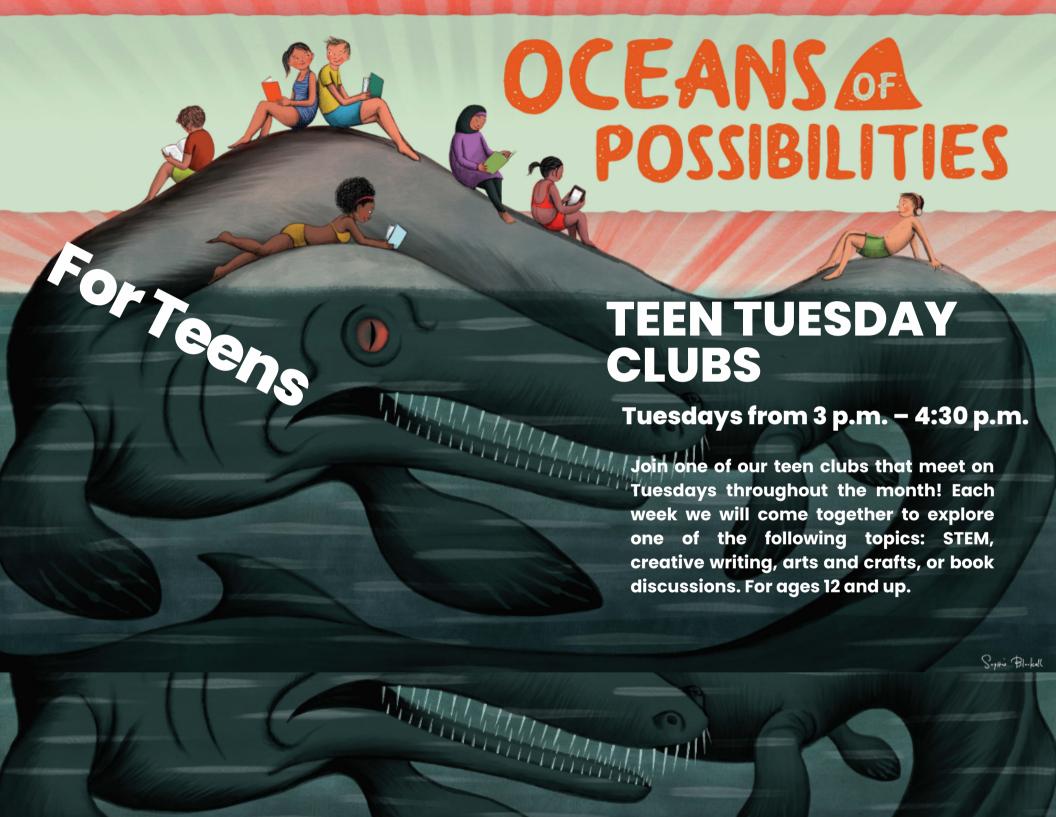
Seashell Painting

Friday, August 5 at 3 p.m.

Use shells as a canvas to create mini masterpieces! Materials will be provided. For all ages 3+











STEM

Prehistoric Oceans Monday, June 13 at 1 p.m.

with touch Get vour inner paleontologist! Participants will examine fossils and principles of geology to learn what life was like in ancient oceans. For ages 5 and up.

Lecture: Creatures of the Deep

Monday, June 13 at 6 p.m.

The deepest ocean depths house some of the most fascinating organisms on planet Earth. Join ELANCO library for a short lecture exploring the lives of these creatures and the scientific expeditions that led to their discovery. Ages 10 and up.

Incredible Journey

Monday, July 25 at 2 p.m.

This fun activity and craft explores the journey a water droplet takes through the water cycle. For ages 3-6 and siblings.





LEGO Creation Club

Thursdays, June 23 & July 14 at 6 p.m.

We'll build themed creations out of Lego® Bricks that will be displayed in the library. For ages 8+ and siblings.

STEM Saturdays

Saturdays, June 25, July 23, &

August 13 from 10 a.m. to 12 p.m.

Families are welcome to drop into the Children's Library any time between 10 a.m. and 12 p.m. to enjoy fun STEM Activities with the library's Youth Services Librarian! All ages welcome.

Lecture: An Ocean of **Plastic**

Monday, July 11 at 6 p.m.

Join ELANCO library for a short lecture exploring the impacts of plastic on our oceans, how it got there, and what we can do to preserve our oceans for generations to come. For ages 10+.

Sharks!

Saturday, July 30 at 3 p.m.

Want to take a bite out of science? Learn fun facts about these jawsome creatures and how they play a crucial role in our ocean's ecosystems! For ages 5+.

Pirates: Lost at Sea (A **Talewise STEM** Program)

Wednesday, July 20 at 1:30 p.m.

Ahoy! Set sail with us on a thrilling action-packed adventure about a crew of quirky pirates marooned on a desert island. With mutiny and high-tide looming, they must rescue their salty captain and find a way to repair their ship before all hope is lost ... at sea! Throughout the story, volunteers from the audience will help us explore the incredible science behind clouds. combustion, air pressure and more through amazing Next Generation Science experiments! For families.

Shark Dissection Thursday, July 28 at 6 p.m.

Curious about shark anatomy? The dogfish shark, a member of the class Chondrichthyes, is a popular dissection specimen in general biology and anatomy courses. It is useful for learning about cartilaginous fish and for studying comparative and vertebrate anatomy. Join us as an ELANCO staff member dissects a dogfish shark specimen in front of a live audience with a O&A session afterwards. Program is for teens and adults. Registration is required for this program!





Readers' Roundtable Book Discussion

Mondays, June 6 & Aug. 1 at 2 p.m.

All are invited to join the book club for lively conversations. June: Running with Sherman: The Donkey with the Heart of a Hero by Christopher McDougall. August: Book selection TBD

Buckhill Sleuths' Book Discussion

Monday, July 25 at 2 p.m.

The Buckhill Sleuths Book Discussion Group will be talking about *Bluebird*, bluebird by Attica Locke. Everyone is invited to join us!







Medicare 101: Oceans of Possibilities for your Good Health

Friday, July 8 at 2 p.m.

This seminar covers what seniors and approaching seniors need to know about Medicare, what you need to apply for Medicare and why it is important to apply even if you do not need coverage immediately at retirement. Presented by Olivia Adkins of Orion Client Services.

The Nuts & Bolts of Estate Planning: Oceans of Possibilities for the Financial Future

Saturday, July 16 at 2 p.m.

Local attorney Patrick Deibler demystifies the basics of estate planning and answers your related questions in this informative seminar.



Quality Journalism: Oceans of Possibilities for Understanding & Civic Engagement

Wednesday, August 10 at 7 p.m.

LNP reporter Carole Deck speaks about her experiences as a journalist and contemporary challenges in journalism.

Hooks & Needles: Yarn Craft Club Mondays, June 13, July 11, & August 8 at 6:30 p.m.

Are you crafty with a needle (or two)? Would you like a little company to talk shop with while you knit or crochet? Beginners welcome! We'll get you started on your first project.

Special Guests



Oceans of Possibilities with the Center for Aquatic Sciences

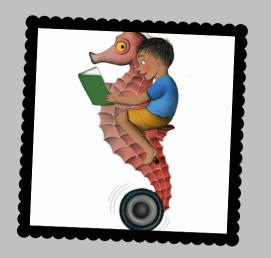
Wednesday, June 8 at 1 p.m.

Dive into the world of oceans with the Center for Aquatic Sciences, learning about some of the unique creatures that call the ocean home. From Narwhals to horseshoe crabs, this 45-minute program will engage learners of all ages!

Notions of Oceans & Things Beyond Compare with Mlanjeni Magical Theater

Thursday, June 16 at 1:30 p.m.

Expect unusual fun in the form of an east African theater which we call "Muungamano," including acting, puppets, magical illusions, folk music, and dance in traditional storytelling. Audiences are actively engaged in the presentation!



Comic Book and Animation Workshop with Keville A. Bowen

Monday, June 27 at 1:30 p.m.

Come join Keville's fun and easy approach to art and animation. For ages 10+

Pollinator Storytime with Penn State Extension's Master Gardeners

Wednesday, June 29 at 11 a.m.

Celebrate Pollinator Week with Penn State Extension's Master Gardeners as we read aloud children's books with garden & pollinator themes.

Questions about Summer programs @ ELANCO Library?
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H2 Oh! The Water Magic Show! With Magician Mike Rose Monday, July 11 at 1:30 p.m.

This show consists of impossible magic tricks and off the wall comedy - all themed around water! Features tons of audience participation & references to children's books. For families.

Life in the Water with Lancaster County Parks and Recreation

Friday, July 15 at 1 p.m.

What is living in our local waterways? Participants will touch and see live critters that came from a local creek or river. Through microscope use and identification activities, children will learn about the life cycles of each specimen and how to determine the health and quality of the water in which they live. For families.