**Red Land Community Library** 

**April 2025** 

# Library TALK



Monday: 10am–2pm Tuesday: 1pm–7pm Wednesday: Closed Thursday: 10am–5pm Friday: 10am–1pm Saturday: 10am–1pm

Megan DesRoches Branch Manager

## Story Times

#### **Babies and Books**

Monday at 10:30 April 7, 14

#### **Toddler Time**

Thursday at 10:30 April 3, 10, 17

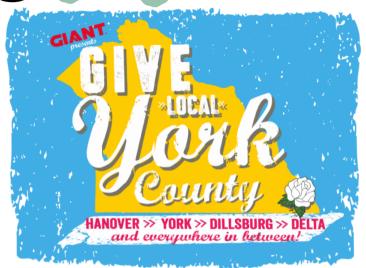
#### **Preschool**

Friday at 10:30 April 4, 11, 18

## Library Tales for Tails

Saturday, April 12 at 11:00 Meet Gabby Girl, Coco, and Missy, three of our reading dogs! They are waiting for you to read to them.





# Donate to Support Your Local Library!

The day you've been waiting for! Join the community in raising money for the Red Land Library. Make sure to ask a librarian about our **Family Fun Night!** 

Visit the link or scan the QR code!

www.givelocalyork.org/organizations/redlandlibrary



May 1st - May 2nd







## Craft Club

A club for homeschool kids in grades 1-5. Bring your own craft or art project to work on!

Tuesday April 1 from 1-3PM



## 1, 2, 3 Sing With Me!



A Music Program for children ages 2-5.

Monday April 21 at 10:30AM

## **Volunteer Spotlight**





All of our volunteers earn the Bob Stamp of Approval!

## Jess Hayden

Jess has been volunteering with us for a year and a half, and we love to have her! Her favorite thing about the library is the friendly people she meets and learning about new books/authors.

Over the past 11 years, Jess has run a marathon in every state! Last month she ran her final 26.2 miles in Hilo, Hawaii. If you see her volunteering offer a big congratulations!

## Adult Programs

### The Knitting & Crochet Group

Meets on the 2nd Monday of the month. **Monday, April 14 at 1pm.** 



#### Afternoon Book Club

Meets on the 4th
Monday afternoon
each month. On April
28 at 1:00pm they will
be discussing Before
We Were Yours by Lisa
Wingate.



### **Evening Book Club**

Meets on the third
Tuesday evening each
month. On April 15 at
7:00pm they will be
discussing The Sicilian
Inheritance by Jo
Piazza.





