

Hello parents, We are heading right into May! We will be wrapping up this quarter with promotion Sunday on June 1st. Your child will move up to a new class! Mom's please sign up for the Tea Party! It will be such a fun time. And don't forget to register for VBS!

Thank you, Chanelle Pergande Chanelle.pergande@brooksidebc.org

DISCOVERS LAND



Promotion Sunday is coming June 1st—your child will move up to their next grade level and teacher. We are so excited to see your child grow. Be on the lookout for our Open House Sunday School when you will get to see their new room and meet the new teacher on a Sunday in August!

Brookside Kids Ministry invites you to a
Daughter of the King
Tea Party for
Mother's and Daughter's

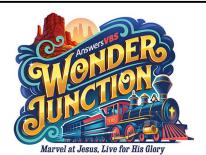
May 10

Brookside Baptist Church 4470 Pilgrim Rd

Brookfield WI

Grandmas, Wothers and Daughters will enjoy a delightful tea party. We will feature a shart devotional and craft time for the kids aged 2yr-6th grade.

Tea Party sign-up is at the information desk!



June 23rd – 27th – 5:30pm - 7:30pm each night with a special Thursday Evening Mighty Fine Rodeo from 7:30 pm - 8:00 pm - we will have the water slide with water games and snacks for all VBS families to come and stay for some water family fun time! REGISTRATION IS OPEN ONLINE

Brookside Kids Newsletter May 2025



May Birthdays

Jonathan M, Clara K,

Frank L, Elsie K.

If your child has a birthday and is not listed, please let us know. We like to celebrate with you and give them a small prize!

Wednesday Evenings

7pm-8pm Fine Arts Class

Room 13 and 14 in lower level

Join us as we have a Bible Lesson, sing songs, play games and practice for a final performance on Mother's Day which is May 11th!

Our Final Class of the year is May 21st – please join us on May 28th for our Summer Cookouts!



"What is a godly mother? A godly mother is one who loves the Lord her God with all her heart, soul, mind, and strength and then passionately, consistently, and unrelentingly teaches her child to do the same." Elizabeth George