

Children's Ministry

Newsletter

October 2010 :: North Creek Presbyterian Church :: 425.742.2386

Upcoming Events:

October 6th: Club 56 Kick-Off

Fifth and sixth graders meet every Wednesday from 7:00-8:30 for fun, fellowship and faith!

October 24th: Children's Mission Bake Sale

Bring your home baked or bought goodies to sell at church. All the proceeds will go to support children's mission projects, Operation Christmas Child and sending kids from New Hope in Uganda to camp. Sign-up to help with the bake sale at the information desk.

November 2nd: Shoebox Packing Party

Join us at 6:30 in room C 72/73 to pack shoeboxes for Operation Christmas Child. Bring shoeboxes, items to back the boxes, or just yourselves! We will provide cookies and drinks!

Advent Arts Expression:

Do you have a child who has special gifts in the arts? Children will have opportunities to use their special gifts to share hope, peace, love and joy with the congregation and community for advent this year. Look for more information to come about how you and your

Get into the flow....

of God's word!

Fill your family up by doing regular family devotions!

Share your highs and lows for the week.

Read a Bible verse and story.

Respond through discussion

Pray by saying sorry, thank you and please to God.

Bless and acknowledge one another's blessedness as a child of God.

We would love to hear stories of what your family does for family devotions and what you learn from one another! Share your stories by emailing them to heather@northcreekpres.org or post them up on the "Get in the Flow" bulletin board in the education hallway!

Becoming a Love and Logic Parent::Wednesdays Oct. 6–Nov. 17th 7:00–8:30

Registration closes Oct. 3rd! Sign-up now for this great opportunity to learn practical tools for parenting, network with other parents, and have some fun! Childcare is available for kids 4th grade and under. Kids in 5th and 6th grade can attend Club 56! Register online at www.northcreekpres.org under the children's ministries page.

