Join Us At Our Next Meeting!

MOPS stands for Mothers of
Preschoolers and is a place where
women can come just as they are.
MOPS is a group offering hope,
encouragement, community, and
mothering support to mothers of
children from birth through 6 years
old. Come join local moms on the
2nd Tuesday of each month
(September – May)
from 9:30 – 11:30am.

Meeting Schedule:

September 14

October 12

November 9

December 14

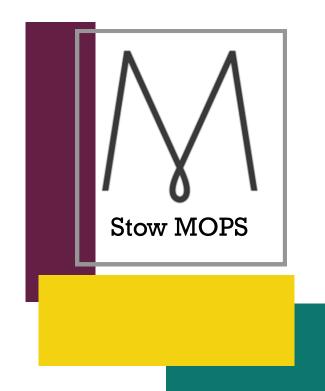
January 11

February 8

March 8

April 12

May 10



Stow MOPS

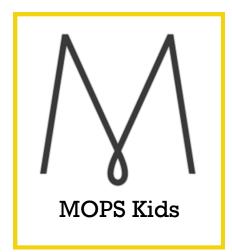
Stow Alliance Fellowship 4460 Stow Rd. Stow, Ohio 44224

Have questions or need more information?
Feel free to contact us!
stowmops@gmail.com



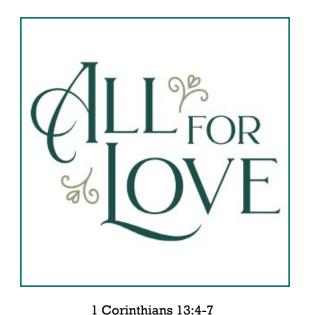
What can you expect at a MOPS meeting?

- Free delicious breakfast (yes, you get to eat it hot and without interruption!)
- · Connection with other moms
- Lively conversation
- Wisdom and godly encouragement from mentor moms
- Biblical instruction relating to womanhood, marriage, parenting, and children
- Small group discussion
- Creative activities
- Caring kids program



MOPS Kids is a fun and loving childcare program for your kiddos.

It is a safe place where children will enjoy making new friends, hear Bible stories, make crafts, play games, and more. MOPS Kids is staffed by trained volunteers who will nurture your kids in a preschool-like environment.



"Love is patient and kind; love does not envy or

boast; it is not arrogant or rude. It does not insist on its own way; it is not irritable or resentful; it does not rejoice at wrongdoing, but rejoices with the truth. Love bears all things, believes all things, hopes all things, endures all things."

At MOPS we believe that you were meant to live deeply and live ALL FOR LOVE.

We are only able to love because God has first loved us (1 John 4:19). This year's theme is designed to help us embrace this transformative love to the point it starts to affect everything we do. Join us as we seek God's heart for us as moms to live lives that are grateful, joyful, hopeful, and all for love.