

Newnan First Methodist Preschool
33 Greenville Street
Newnan, GA 30263
770-253-1237

April 2017

Dear Preschool Families

We are excited about our Summer Enrichment program! We have so many exciting adventures planned for your children!! The children will complete **FUN** !☺ units of study, read stories, do calendar skills, science activities, art projects, sing songs and **PLAY!!!**

Download a registration form for you to complete and send back to your child's teacher. You must pay in advance to secure your child's spot. Just send the registration sheet and your check to your child's teacher. If you are a new enrollee and do not have a child currently in our program this year, you may mail the attached form and check made out to **FUMC Preschool** to me at the above address.

The tuition fee is non-refundable and reserves your child's spot for the week/s you want your child to attend. Do not wait to register. BUT, be sure about the dates you register for as the tuition is non-refundable.

Classes meet **Monday through Thursday**. Playschool and Preschool classes are registering for the entire week.

Class Session Dates: June 19-22
July 10-13
Aug. 7-10

Fee: \$95 per week

All sessions meet from 9:00 a.m.—1:00 p.m. We will have carpool just like we always do. Pack a lunch each day ***except Thursday! PIZZA DAY!*** The preschool provides Pizza for the children on Thursday. If your child is in Playschool and you do not want him/her to eat Pizza, please send a lunch. The preschool also provides SNACK each day for the preschool and playschool children. *Playschool II parents, please send in appropriate drinks in a cup with a lid and your child's name on the cup and lid.*

Age Requirements: Preschool: 3 years by June 1 to 5 years—**must be potty-trained**
Playschool: 15 months—2 years

Please note that you will be registering your playschool child for the entire week, not by the day. Summer Enrichment is a FUN learning experience for your child! We look forward to seeing you this summer!!

Nancy Martin, Preschool Director