

## Preschool Program Objectives

- Initiate a life-long love of learning
- Learn to be part of a group while working and playing
- Facilitate a positive self-concept
- Learn responsibility
- Encourage social interaction
- Develop language skills
- Expand logical thinking and problem solving
- Enhance gross and fine motor skills and learn about fitness awareness
- Make daily activity a routine lifestyle
- Learn acceptance and forgiveness as gifts from God
- Realize that prayer is a way to talk to God
- Integrate technology into the program as an educational tool

## Grade Level Highlights

### Pre-K3

- 5 day program, 8:30am - 2:00pm
- *Letter People* curriculum
- *Handwriting Without Tears* curriculum
- Science, math, social living throughout daily lessons
- Daily read aloud
- Field trips
- Singing and art integrated into every school day
- Weekly library and Christian education enrichments
- Daily motor development and music enrichments
- Conscious discipline
- Balanced technology used in the classroom (iPads, computer, Tango Teach, Touch T.V)
- Innovation Lab visits for experiments and tinkering/maker space
- Sign language exposure during music and library enrichments

### Pre-K4

- 5 day program 8:30am - 2:00pm
- Seasonal units used to teach science and social living
- *Letter People* curriculum
- *Handwriting Without Tears* curriculum
- Concrete, pictorial, and abstract small group math
- Daily read aloud
- Weekly library, Christian education and Innovation Lab enrichments
- Daily motor development and music enrichments
- Singing and art part of every school day
- Christmas and spring musical productions
- Field trips
- Theme days
- Library check-out privileges
- Sign language exposure in music and library enrichments
- Balanced technology used in the classroom (iPads, computer, Tango Teach, Touch T.V)
- Conscious discipline

## Kindergarten

- 5 day program 8:30am - 2:00pm
- *Handwriting Without Tears* curriculum
- *Super Kids* reading curriculum, lays the foundation to flow into Downtown Campus Lower School reading program
- Small group math
- Science lab experiments
- Math and literacy centers
- Weekly library, Christian education, and Innovation Lab enrichments
- Daily motor development and music enrichments
- Conscious discipline
- Read alouds for literature connections
- Sign language exposure during music and library enrichments
- Christmas and spring musical productions
- Balanced technology used in the classroom (iPads, computer, Tango Teach, Touch T.V)
- Grandparents Day
- Library check-out privileges
- Field trips