Arts & Crafts & Arts &

- 1 Learn to express my thoughts and ideas through creative projects
- Explore and learn about the different colors, shapes, sizes, and textures
- The Develop my fine motor skills by teaching me how to hold crayons and markers. Scribbling, tearing, drawing, cutting, opening glue, writing my name and pealing stickers all help me to develop the small muscles in my hands.
- Learn important <u>social skills</u> as I cooperate with friends, share ideas and take turns.

Blocks



- Learn math and logic skills as I select, build with, and clean up blocks.
- Develop motor skills and hand-eye coordination. Lifting and carrying blocks helps me develop my large muscles, while linking small blocks together helps me develop the small muscles in my hands.
- Expand my <u>creativity and imagination</u> through pretend play.
- Learn important <u>social skills</u> as I cooperate, take turns and begin to negotiate conflicts.

Dramatic Play



- Learn <u>pretend play skills</u> by acting out roles of both real and imaginary characters.
- Oevelop <u>fine motor and self-help skills</u> as I dress and undress myself or baby dolls and fasten snaps, buttons, and zippers.
- Learn social skills as I cooperate, share play ideas, take turns and wait.

Literacy Corner



- Develop <u>reading</u>, <u>writing</u> and <u>language</u> <u>skills</u> while I look at books, magazines, and other print material with you.
- Use books and other literacy materials to <u>expand my knowledge</u> about new subjects such as science, math and history.
- Develop social skills in the literacy corner as I share books and read with my friends.

Sand & Water Table



- Expand my <u>sensory tolerance</u> by exploring the look and feel of sand and water.
- Learn about <u>science concepts</u> by measuring, contrasting, and mixing materials together.
- Develop my motor skills by pouring, sifting, mixing, and scooping.
- Learn <u>social skills</u> as I cooperate, share my play ideas, take turns, and negotiate conflicts with friends.