

# Pre-Kindergarten Guidelines

*By the end of pre-kindergarten, and with appropriate support, most children can be expected to show mastery in these domains. This chart is a guide for parents to ensure that their child is picking up on these skills before entering kindergarten.*

Social-Emotional Development	Language and Literacy	ASL/English-Language Development	Mathematics
<p><b>Self-Awareness:</b> Share and compare feelings and thoughts; cooperative play; problem-solve</p> <p><b>Self-Regulation:</b> Showing more consistency in controlling their attention, feelings, impulses, and thoughts, but adult guidance is sometimes necessary</p> <p><b>Social &amp; Emotional Understanding:</b> Have a better understanding of people’s thoughts and feelings, and their own; beginning to understand the differences in personalities and cultures</p> <p><b>Empathy &amp; Caring:</b> Respond to another person’s feelings and needs; offer new ideas; give assistance</p> <p><b>Initiative in Learning:</b> Learning for pleasure; identify new solutions; offer ideas</p> <p><b>Interaction with Peers:</b> Active in cooperative play; achieve a shared goal; pretend play that involve planning, roles, and cooperation; negotiate when in disagreements</p>	<p><b>Vocabulary:</b> Understands and use variety and specific words for objects in real and symbolic situations; use words for categories of objects in everyday life; use both simple and complex words that describe relations between things</p> <p><b>Concepts about Print:</b> Recognize print and understand that print carries specific meaning; show appropriate behavior in handling books; understand that print is something that is read</p> <p><b>Alphabets and Word/Print Recognition:</b> Recognize own name or other common words in print; match more than half of uppercase letter names/more than half of lowercase letter names and signed alphabets to printed form</p> <p><b>Analysis of Age-Appropriate Text:</b> Show knowledge of details in a familiar story; use information from informational text in a variety of ways, including describing, relating, categorizing, or comparing and contrasting</p> <p><b>Literacy Interest &amp; Response:</b> Independently show enjoyment for literacy activities; familiar with complex literacy routines</p>	<p><b>Listen with Understanding:</b> Listens attentively in both real and pretend activity, relying on tone, facial expressions, or gestures; follow one- or two-step sequence; show understanding of more advanced concepts</p> <p><b>Signing/Speaking:</b> Use verbal communication to be understood by others; ask a variety of questions; use vocabulary to share knowledge; maintain a conversation about a variety of topics</p> <p><b>Express Personal Experiences:</b> Create a story to talk about personal experiences that are real or fictional</p> <p><b>Reading:</b> Participate in reading activities; choose to independently read familiar books; describe their own experiences related to the topic of the story; retell the majority of the story; recognize that print is organized from left to right, top to bottom, and that pages are turned from right to left; identify ten or more letters of the English alphabet; participate in simple songs that emphasize rhyme and rhythm</p>	<p><b>Number Sense:</b> Count up to 20 with growing accuracy; identify, without counting, the number of objects in a group of up to 4 objects; compare, by counting or matching, two groups of up to five objects and communicate, “more,” “same as,” or “less”; solve simple addition and subtraction problems with a small number of objects (sums up to 10), usually by counting</p> <p><b>Algebra &amp; Functions (Classification &amp; Patterning):</b> Sort and classify objects by one or more characteristics, into two or more groups, with growing accuracy; recognize and copy simple repeating patterns; begin to create simple repeating patterns;</p> <p><b>Measurement:</b> Compare two objects by length or weight directly (i.e. putting objects side by side) or indirectly (i.e. using third object); order four or more objects by size</p> <p><b>Geometry:</b> Identify, describe, and create a variety of different shapes; combine different shapes to create a picture or design; identify positions of objects and people in space, including in/on/under, up/down, inside/outside, beside/between, and in front/behind</p>