## TEACHING STRATEGIES CHECKLIST

## CHILD'S NAME \_\_\_\_\_

## SCHOOL YEAR \_\_\_\_\_

SOCIAL-EMOTIONAL				
Objective 1: Regulates own emotions and behaviors				
	FALL	WINTER	SPRING	
1a. Manages feelings: ATL1				
1b. Follows limits and expectations: ATL2				
1c. Takes care of own needs appropriately: ATL5				
Objective 2: Establishes and sustains po	sitive relat	tionships		
2a. Forms relationships with adults: <b>SE1</b>				
2b. Responds to emotional cues: ATL2				
2c. Interacts with peers: <b>SE4</b>				
2d. Makes friends: <b>SE3</b>				
Objective 3: Participates cooperatively and const	ructively in	n group situa	ations	
3a. Balances needs and rights of self and others: ATL10				
3b. Solves social problems: <b>SE5</b>				
PHYSICAL				
Objective 4: Demonstrates trav	eling skills/		<b>1</b>	
	FALL	WINTER	SPRING	
Demonstrates traveling skills: <b>PMP1</b>				
Objective 5: Demonstrates bala	ncing skills	1	<b>1</b>	
Demonstrates balancing skills: <b>PMP1</b>				
Objective 6: Demonstrates gross- motor	<u>r</u> manipulat	ive skills		
Demonstrates gross-motor manipulative skills: <b>PMP1</b>				
Objective 7: Demonstrates fine-motor strength and coordination				
7a. Uses fingers and hands: PMP3				
7b. Uses writing and drawing tools: PMP3				

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LANGUAGE			
Objective 8: : Listens to and understands incre	easingly com	plex language	,
	FALL	WINTER	SPRING
8a. Comprehends language: LC2			
8b. Follow directions: <b>LC6</b>			
Objective 9: Uses language to express	thoughts ar	nd needs	
9a: Uses and expanding expressive vocabulary: LC3			
9b. Speaks Clearly: <b>LC3</b>			
9c. Uses conventional grammar: LC5			
9d. Tells about another time or place: LC2			
Objective 10: Uses appropriate conversational and other communication skills			
10a. Engages in conversations: LC4			
10b. Uses social rules of language: LC4			
COGNITIVE			
Objective 11: Demonstrates positive app	proaches to	learning	<b>1</b>
	FALL	WINTER	SPRING
11a. Attends and engages: LIT5			
11b. Persists: <b>LIT5</b>			
11c. Solves problems: LIT5			
11d. Shows curiosity and motivation: LIT5			
11e. Shows flexibility and inventiveness in			
thinking: LIT5			
Objective 12: Remembers and conne	cts experie	ences	
12a. Recognizes and recalls: LIT5			
12b. Makes connections: LIT5			
Objective 13: Uses classifica	tion skills		
Uses classification skills: SE5			
Objective 14: Uses symbols and images to repre	sent somet	hing not pre	sent
14a. Thinks symbolically: LIT6			
14b. Engages in sociodramatic play: LIT6			
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LITERACY				
Objective 15: Demonstrates phonological awareness, phonic skills, and word recognition				
	FALL	WINTER	SPRING	
15a:Notices and discriminates rhyme: LIT1				
15b. Notices and discriminates alliteration: LIT1				
15c. Notices and discriminates discrete of sound: LIT1				
15d. Applies phonics concepts and knowledge of word				
structure to decode text: LIT1				
Objective 16: Demonstrates positive approaches to learning				
16a. Identifies and names letters: LIT3				
16b. Identifies letter-sound correspondences: LIT3				
Objective 17: Demonstrates knowledge o <sup>.</sup>	f print and	l its uses	1	
17a. Uses and appreciates books and other				
texts: LIT2				
17b. Uses print concepts: <b>LIT2</b>				
Objective 18: Comprehends and responds to	books and	other texts		
18a. Interacts during reading experiences, books				
conversations, and text reflections: LIT5				
18b. Uses emergent reading skills: LIT5				
18c. Retells stories and recounts details from				
informational texts:LIT4				
18d. Uses context clues to read and comprehend				
text: LIT5				
18e. Reads fluently: <b>LC6</b>				
Objective 19: Demonstrates wri	ting skills			
19a. Writes names: LIT6				
19b. Writes to convey ideas and information: LIT6				
19c. Writes using conventions: LIT6				
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MATHEMATICS					
Objective 20: Uses numbers concepts and operations					
	FALL	WINTER	SPRING		
20a. Counts: MATH1					
20b. Quantifies: MATH3					
20c. Connects numerals and their quantities: MATH6					
20d. Understands and uses place value and base ten: MATH6					
20e. Applies properties of mathematical operations and relationships: <b>MATH6</b>					
20f. Applies number combinations and mental number strategies in mathematical operations: <b>MATH6</b>					
Objective 21: Explores and describes spatial relationships and shapes					
21a. Understands spatial relationships: MATH10					
21b. Understands shapes: MATH9					
Objective 22: Compares and measures					
22a. Measures objects: MATH8					
22b. Measures time and money: MATH4					
22c. Represents and analyzes data: MATH4					
Objective 23: Demonstrates knowledge of patterns					
Demonstrates knowledge of patterns: MATH7					

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