



It is possible to see any objectives/dimensions throughout the day, but one way to make a system to consistently collect quality documentation is to categorize the objectives/dimensions into times of day so you can capture them. When you are making your classroom daily schedule and system for capturing documentation, use the charts below to help you think it through. When creating your schedule and system, keep in mind that both teachers can collect documentation. Include in your system who is going to be responsible for what areas or objectives/dimensions during what part of the day.

Social Emotional

Objective/Dimension	Time of Day
1. Regulates own emotions and behaviors	Wonder Work Share
a. Manages feelings	Outdoor
b. Follows limits and expectations	Meal Times
c. Takes care of own needs appropriately	Drop off
2. Establishes and sustains positive relationships	Wonder Work Share
a. Forms relationships with adults	Outdoor
b. Responds to emotional cues	Meal Times
c. Interacts with peers	Drop off
d. Makes friends	
3. Participates cooperatively and constructively in group	Wonder Work Share
situations	Outdoor
a. Balances needs and rights of self and others	Meal Times
b. Solves social problems	

Physical

Objective/Dimension	Time of Day
4. Demonstrates traveling skills	Outside Time
	Transitions
5. Demonstrates balancing skills	Outside Time
	Transitions
6. Demonstrates gross-motor manipulative skills	Outside Time
	Transitions
7. Demonstrates fine-motor strength and coordinator	Small Group
a. Uses fingers and hands	Wonder Work Share
 b. Uses writing and drawing tools 	



Objective/D	Dimension	Time of Day
8. Lister	ns to and understands increasingly complex language	Large Group
a.	Comprehends language	Read Aloud
b.	Follows directions	Small Group
9. Uses	language to express thoughts and needs	Wonder Work Share
a.	Uses an expanding expressive vocabulary	Small Group
b.	Speaks clearly	Meal Times
c.	Uses conventional grammar	
d.	Tells about another time or place	
10.Uses	appropriate conversational and other communication	Wonder Work Share
skills		Meal Times
a.	Engages in conversations	
b.	Uses social rules of language	

Cognitive

Objective/Dimension	Time of Day
11.Demonstrates positive approaches to learning	Wonder Work Share
a. Attends and engages	Outdoor
b. Persists	Meal Times
c. Solves problems	PACT Time
d. Shows curiosity and motivation	
e. Shows flexibility and inventiveness in thinking	
12.Remembers and connects	Wonder Work Share
experiences	Outdoor Time
a. Recognizes and recalls	Meal Times
b. Makes connections	PACT Time
13.Uses classification skills	Wonder Work Share
	Outdoor
	Meal Times
	PACT Time
14.Uses symbols and images to represent something not	Wonder Work Share
present	Outdoor
a. Thinks symbolically	PACT Time
 Engages in sociodramatic play 	



Literacy	
Objective/Dimension	Time of Day
15. Demonstrates phonological awareness, phonics skills,	Small Group
and word recognition	Wonder Work Share
a. Notices and discriminates rhyme	
 b. Notices and discriminates alliteration 	
c. Notices and discriminates discrete unites of sound	
 Applies phonics concepts and knowledge of word 	
structure to decode text	
16. Demonstrates knowledge of the alphabet	Small Group
a. Identifies names and letters	Wonder Work Share
b. Identifies letter-sound correspondence	Large Group
17. Demonstrates knowledge of print and its uses	Small Group
 a. Uses and appreciates books and other texts 	Wonder Work Share
b. Uses print concepts	
18. Comprehends and responds to books and other texts	Small Group
a. Interacts during reading experiences, book	Circle Time
conversations, and text reflections	Read Aloud
 b. Uses emergent reading skills 	PACT Time
c. Retells stories and recounts details from	
informational texts	
Uses context clues to read and comprehend texts	
e. Reads fluently	
19. Demonstrates writing skills	Small Group
a. Writes name	Welcome
 b. Writes to convey ideas and information 	Wonder Work Share
c. Writes using conventions	



Math **Objective/Dimension Time of Day** 20.Uses number concepts and operations Small Group Wonder Work Share a. Counts b. Quantifies Transitions c. Connects numerals with their quantities Meal Times d. Understands and uses place value and base ten Large Group e. Applies properties of mathematical operations and relationships The end of the blue band applies to this dimension **21.Explores and describes spatial relationships and shapes** Small Group a. Identifies names and letters Wonder Work Share b. Understands shapes Large Group Small Group 22.Compares and measures Wonder Work Share a. Measures objects b. Measures time and money

 Represents and analyzes data 	
23. Demonstrates knowledge of patterns	Small Group
	Wonder Work Share
	Transitions