

School Readiness Goals 2021-22

Goal: To improve academic achievement and strengthen services for all children in order to ensure school readiness and successful transitions to kindergarten and beyond.

Comprehensive Services Supporting All School Readiness Goals

Comprehensive Services will be provided for in the following service areas:

- Education
- Disabilities
- Health (Nutrition, Mental Health and Child Health and Safety)
- Family/Community Partnerships

➡ = SIP Goals | Included in PPS Head Start School Improvement Plan/Operations Manual.
 Priority goals to emphasize teaching, learning, family engagement and professional development.
 ★ = Focus Goals | Secondary goals to consider for teaching and learning.

Social & Emotional Development						
HSELOF Domain: Social & Emotional Development		Measured by DRDP	Fall	Winter	Spring	Achievement Goal
Domain Element: Social Relationships	SRG 1: Children will demonstrate healthy relationships and interactions with adults and peers.	SED-3 SED-4				EoY Outcome Benchmark:
Domain Element: Self-Regulation	SRG 2: Children will increase their ability to recognize and regulate emotions, attention, impulses, and behavior.	SED-1 SED-2 ALT-REG-2				EoY Outcome Benchmark:

Perceptual, Motor, and Physical Development						
HSELOF Domain: Physica	l Development & Health	Measured by DRDP	Fall	Winter	Spring	Achievement Goal
Iマケ Grace Matar Skille	SRG 3: Children will increase the control of large muscles for					
	movement, navigation, and balance, developing motor coordination and skill in using objects for a range of physical	PD-HLTH-2 PD-HLTH-3				EoY Outcome Benchmark:
	activities, such as pulling, throwing, catching, kicking, bouncing or	PD-HLTH-9				95%
	hitting balls, and riding a tricycle.					

Language and Liter HSELOF Domain: Langu	•	Measured by DRDP	Fall	Winter	Spring	Achievement Goal
Domain Element:		measured by bits		- Trinten	958	7 terrier en e e e e
Expressive	SRG 4: Increase the quantity, and quality of children's receptive and	LLD-1				EoY Outcome Benchmark:
Language	expressive language. Children will demonstrate the ability to use	LLD-2				95%
	language to engage in communication, conversations, and storytelling.					
	cy Knowledge & Skills	Measured by DRDP	Fall	Winter	Spring	Achievement Goal
Domain Element: Phonological	SRG 5: Children will demonstrate awareness that language can be					EoY Outcome Benchmark:
ı	broken into words, syllables, and smaller pieces of sound.	LLD-8				95%
Awareness Domain Element:	broken into words, syndores, and smaller pieces or sound.					3370
Alphabet Knowledge	SRG 6: Children will demonstrate alphabet knowledge by	115.0				EoY Outcome Benchmark:
	understanding the names and sounds associated with letters.	LLD-9				95%
Domain Element:	-					
☆ Early Writing	SRG 7: Children transitioning to kindergarten will demonstrate	115.40				EoY Outcome Benchmark:
	familiarity with writing implements, conventions, and emerging skills	LLD-10				95%
	to communicate through written representations, symbols, and letters.					
	h Language Development	Measured by DRDP	Fall	Winter	Spring	Achievement Goal
Domain Element:	SRG 8: English Language Learners will demonstrate an increase in the					
Receptive and	quantity and quality of their receptive and expressive use of English	ELD-1				EoY Outcome Benchmark:
	while maintaining their home language.	ELD-2				95%
Language Skills	while maintaining their nome language.					
Cognition						
HSELOF Domain: Cogni	tion	Measured by DRDP	Fall	Winter	Spring	Achievement Goal
Domain Element:	SRG 9: Children will demonstrate the ability to recognize, understand,	COG-8				
☆ Reasoning &	and analyze a problem and draw on knowledge or experience to seek	COG-9				EoY Outcome Benchmark:
Problem Solving	solutions to a problem.	COG-10				95%
HSELOE Domain: Mathe	ematic Development	Measured by DRDP	Fall	Winter	Spring	Achievement Goal
Domain Element:	SRG 10: Children will understand that numbers represent quantities	Wicasurea by DRDI	1 011	vviiitei	Эртть	Acinevement doar
② Number	·	COG-3				EoY Outcome Benchmark:
Concepts	using one-to-one counting to determine quantity.	COG-4				95%
and Quantities		COG-4				93/0
Domain Element:	SRG 11: Children will recognize patterns, sequencing, and critical	COG-2				
2 Patterns	thinking skills necessary to predict and classify objects in a pattern.	COG-6				EoY Outcome Benchmark:
	trimking skins necessary to predict and classify objects in a pattern.	COG7				95%
		LOG/		<u> </u>		
Approaches to Lea	rning					
Approaches to Lea	<u> </u>	Measured by DRDP	Fall	Winter	Spring	Achievement Goal
HSELOF Domain: Appro	<u> </u>	,	Fall	Winter	Spring	
HSELOF Domain: Appro	paches to Learning	Measured by DRDP ALT-REG-4 ALT-REG-6	Fall	Winter	Spring	Achievement Goal EoY Outcome Benchmark: 95%