

Alive Studios Zoo

Head Start Early Learning Outcomes Framework

5 Central Domains	Domain	Alive Studios Zoo Supplemental Resources
Social and Emotional Development	Social and Emotional Development	<ul style="list-style-type: none"> 26 SEL Rhyming Stories with comprehension questions and growth skill Opportunities to develop and practice social skills
Physical Development and Health	Physical Development and Health	<ul style="list-style-type: none"> Students imitate animal movements Animals help kids learn healthy habits Healthy snack options (students build to look like each animal)
Approaches to Learning	Creative Arts Expression	<ul style="list-style-type: none"> Art projects and buildable snacks for 26 animals Dancing/movement with animals Dramatic play to retell stories
	Approaches to Learning	<ul style="list-style-type: none"> Collaborating to make animals come alive Students persist because they are curious to know what will happen next Provides frequent opportunities for verbal and nonverbal interaction between peers and teachers Students work together
Language and Literacy	Language Development	<ul style="list-style-type: none"> Using expressive language to describe animals, habitats, movements and more Language of discipline: Science, Social Studies, ELA, Math, Health, SEL Communicating with peers to complete tasks
	Literacy Knowledge Skills	<ul style="list-style-type: none"> 26 Stories - read a louds for receptive and expressive language development Purposeful use of animals to connect letters to sounds Building sentences Building onset-rime, CVC words Vocabulary
Cognition and General Knowledge	Logic and Reasoning	<ul style="list-style-type: none"> STEM Projects Number Playground Sentence Building (words and numbers)
	Mathematics Knowledge and Skills	<ul style="list-style-type: none"> Number Playground: Exploring patterns, number relationships, symbolic representation with scaffolding Unit Modules with AR and Interactive Games: Numbers and Number Sense, Measurement, Geometry, Patterns, Data/Probability, Computation
	Science Knowledge and Skills	<ul style="list-style-type: none"> Science embedded in ELA and Math Lessons with animal facts, animal habitats, video clips of animals in their habitats, STEM projects
	Social Studies Knowledge and Skills	<ul style="list-style-type: none"> Early map skills with the zoo map Taking care of animals, habitats, and planet Solving problems that occur in habitats

