

Head Start Early Learning Framework*	Kansas Early Learning Standards												
Content Area	Content Area	Standard & Benchmark											
P-SCI 4. Child asks a question, gathers information, and makes predictions.	S	S.SI.p3.1	S.SI.p3.2	S.SI.p3.3	S.SI.p4.1	S.SI.p4.2	S.SI.p4.3						
P-SCI 5. Child plans and conducts investigations and experiments.	S	S.SI.p3.3	S.SI.p4.3										
P-SCI 6. Child analyzes results, draws conclusions, and communicates results.	S	S.SI.p3.1	S.SI.p4.1	S.SI.p4.2	S.SI.p4.3								
Perceptual, Motor, and Physical Development													
IT-PMP 1. Child uses perceptual information to understand objects, experiences, and interactions.	ATL	ATL.I.mi.1											
	S	S.SI.i.1	S.SI.t.1										
IT-PMP 2. Child uses perceptual information in directing own actions, experiences, and interactions.	ATL	ATL.I.mi.1											
	S	S.SI.i.1	S.SI.t.1										
IT-PMP 3. Child demonstrates effective and efficient use of large muscles for movement and position.	PHD	PHD.GMS.i.1	PHD.GMS.i.2	PHD.GMS.i.3	PHD.GMS.mi.1	PHD.GMS.mi.3	PHD.GMS.t.1	PHD.GMS.t.2	PHD.GMS.t.3				
IT-PMP 4. Child demonstrates effective and efficient use of large muscles to explore the environment.	PHD	PHD.GMS.i.1	PHD.GMS.i.2	PHD.GMS.i.3	PHD.GMS.mi.1	PHD.GMS.mi.3	PHD.GMS.t.1	PHD.GMS.t.2	PHD.GMS.t.3				
IT-PMP 5. Child uses sensory information and body awareness to understand how their body relates to the environment.	ATL	ATL.I.mi.1											
	S	S.SI.i.1	S.SI.t.1										
IT-PMP 6. Child coordinates hand and eye movements to perform actions.	PHD	PHD.FMS.i.1	PHD.FMS.i.2	PHD.FMS.mi.1	PHD.FMS.mi.2	PHD.FMS.t.1							
IT-PMP 7. Child uses hands for exploration, play, and daily routines.	PHD	PHD.PF.i.1	PHD.PF.mi.1	PHD.PF.t.1									
IT-PMP 8. Child adjusts reach and grasp to use tools	PHD	PHD.FMS.i.2	PHD.FMS.mi.1										
	CL	CL.W.i.2	CL.W.mi.1	CL.W.mi.2	CL.W.t.1								
IT-PMP 9. Child demonstrates healthy behaviors with increasing independence as part of everyday routines.	PHD	PHD.SC.i.1	PHD.SC.mi.1	PHD.SC.t.1	PHD.SC.t.2								
IT-PMP 10. Child uses safe behaviors with support from adults.	PHD	PHD.S.i.1	PHD.S.mi.1	PHD.S.t.1	PHD.S.t.2								
IT-PMP 11. Child demonstrates increasing interest in engaging in healthy eating habits and making nutritious food choices.	PHD	PHD.NHE.i.1	PHD.NHE.mi.1	PHD.NHE.t.1									
P-PMP 1. Child demonstrates control, strength, and coordination of large muscles.	PHD	PHD.GMS.p3.1	PHD.GMS.p4.1	PHD.GMS.p4.2	PHD.GMS.p4.3								
P-PMP 2. Child uses perceptual information to guide motions and interactions with objects and other people.	PHD	PHD.GMS.p3.1	PHD.GMS.p4.1	PHD.GMS.p4.2	PHD.GMS.p4.3								
P-PMP 3. Child demonstrates increasing control, strength, and coordination of small muscles.	PHD	PHD.FMS.p3.1	PHD.FMS.p4.1										
P-PMP 4. Child demonstrates personal hygiene and self-care skills.	PHD	PHD.SC.p3.1	PHD.SC.p3.2	PHD.SC.p4.1	PHD.SC.p4.2								
P-PMP 5. Child develops knowledge and skills that help promote nutritious food choices and eating habits.	PHD	PHD.NHE.p3.1	PHD.NHE.p3.2	PHD.NHE.p4.1	PHD.NHE.p4.2								
P-PMP 6. Child demonstrates knowledge of personal safety practices and routines.	PHD	PHD.S.p3.1	PHD.S.p3.2	PHD.S.p4.1	PHD.S.p4.2	PHD.S.p4.3							
<p>*HSPPS 1302.102(a)(3) Establishing program goals. A program, in collaboration with the governing body and policy council, must establish goals and measurable objectives that include: School readiness goals that are aligned with the Head Start Early Learning Outcomes Framework: Ages Birth to Five, state and tribal early learning standards, as appropriate, and requirements and expectations of schools Head Start children will attend, per the requirements of subpart B of part 1304 of this part</p>													