	Science Standards Subcommittee Meeting		
÷ř.	Date: March 16, 2022 Time: 9:00 a.m 2:42 p.m. ET		
Kentucky Department of	Location: https://air-org.zoom.us/meeting/register/tJ0tdeCoqz8jGddViNZJBXjIPVxkP66j70V8		
EDUCATION			
Meeting Purpose:	Review, revise, and develop the Kentucky Academic Standards for science in accordance with Kentucky Revised Statue (KRS) 158.6453		
Meeting Called by:	Bridina Lemmer		
Members:	Present:		
	APs: Stephanie Parrot, Jillian Booth, Jeanine Huss, Robert Boram, Cathy Sammons, Nancy Broyles		
	RC: Diane Johnson		
	KDE Staff: Thomas Clouse, Rae McEntyre		
	AIR Staff: Bridina Lemmer, Leslie Dahl, Doug Paulson		
	Public Observers: None		

Time	Focus	Lead	Discussion
		Bridina Lemmer	Meeting Called to Order: 9:02 a.m. ET
9:00-9:15	9:00-9:15 Call to Order, Roll Call, Meeting Agenda		Roll Call:
			Elementary
			Stephanie Parrot, Jillian Booth, Jeanine Huss joined the meeting at 9:45*
			Middle School
			Robert Boram joined the meeting at 9:25*
			High School
			Cathy Sammons
			Nancy Broyles
			RC
			Diane Johnson
			Motion to approve agenda: Jillian Booth
			Seconded by: Nancy Broyles

Time	Focus	Lead	Discussion
9:15-11:50	Review of Life Science core idea Progression	Bridina Lemmer	Working group members continued their review of the progression of Life Science core ideas from Kindergarten through High School and made recommended revisions to standards in alignment with the guiding vision.
11:50-12:30	Lunch	Bridina Lemmer	Lunch
12:30-2:30	Review of Life Science core idea Progression	Bridina Lemmer	Working group members continued their review of the progression of Life Science core ideas from Kindergarten through High School and made recommended revisions to standards based on the following questions:
			a. Do the ideas progress coherently and get students to where the framework and current research says they need to be?
			b. Are there any ideas or elements that are "missing" or gaps along the way?
			c. Are there any ideas or elements that are "extra" or not needed?
			d. Are there any ideas or elements that can be combined?
			e. Are there any ideas or elements that should be moved to a different grade level?
			Working group members identified potential gaps with LS2.B and LS2.C at the elementary level but, after further discussion noted these ideas are addressed by other core ideas. There are similar gaps within the learning progression of LS2.D, however the working group would like more information before making a recommendation on LS2.D. The working group will begin here at the next meeting.
			Motion to adjourn: Nancy Broyles Seconded: Robert Boram Meeting adjourned: 2:42 p.m. ET