Epistemic Insight

This survey is being conducted by Canterbury Christ Church University, in partnership with your school. The information you provide will be anonymous and will not affect your grades. We might use the information you provide in reports and articles that we publish, but we won't include your name.

We use 'before and after' surveys. Some questions may talk about things you've not yet studied. It's fine to say you don't understand. Please answer all questions as well as you can. If you don't want to answer a question you can skip it.

This information is only used to match surveys and won't be reproduced anywhere. Please use CAPITALS												
ſ	FIRST NAME											
ſ	THE NUMBER/NAME OF YOUR HOUSE			_								
F	THE MONTH OF YOUR BIRTHDAY				_							
F	SCHOOL NAME											
	YEAR GROUP (CIRCLE ONE)	7	8		9	10	11	12	13			
-		Stron Agree		ee	Partly agree disag	e/	Disagree	Strongly disagree	I don't understand			
1.	I understand what a discipline is	Ľ	ן כ		Ľ							
2.	I can explain why a multidisciplinary approach to some questions is helpful	Ľ	ן כ		Ľ							
3.	I can explain what makes a question amenable to science	Ľ	ו כ		Ľ							
4	I can respond to a big question like "what does it mean to be human?" by analysing it through different disciplinary lenses	: C	ן כ		Ľ							
		Stror Agro		gree	agr	artly ree/ agree	Disagree	Strongly disagree	I don't understand			
5.	My understanding of the disciplines we stuc in school has improved because of this unit		ו כ		Ľ							
5	I now understand better the similarities and differences between disciplines	d C	ו כ		Ľ							
6.	Something I appreciate now about science that I didn't appreciate before:											
7.	You have been exploring questions through multidisciplinary perspectives. What has surprised you most about exploring questions and topics in this way?											
3.	What have been the most challenging aspects in this programme?											
	Please turn the page 😨 🔼 Canterbury											



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		Strongly Agree	Agree	Partly agree/ disagree	Disagree	Strongly disagree	I don't understand				
9.	I like to think about Big Questions										
10.	I am confident about asking big questions in a range of subjects at school										
11.	Studying how disciplines can work together has improved my attitude to learning										
12.	I can explain how questions we discuss in science relate to what I learn in other subjects like history and the arts										
13.	Students next year and beyond should study this unit in secondary school										
14.	You have studied a question that bridges more than one discipline. How has taking a cross-disciplinary or multidisciplinary approach added to your understanding of the question you studied?										
15.	Which activities and/or tools to use have been the most rewarding aspects of this programme?										
	You have been exploring questions through m	ultidisciplina	ary nersne	ctives. Has th	is changed v	our view of v	what are				
16.	You have been exploring questions through multidisciplinary perspectives. Has this changed your view of what are good questions to ask in your school subjects? Please explain										
	What his question would you like to investigat	o (ono davi	if not now								
17. What big question would you like to investigate (one day if not now!)?											
18.	8. Which disciplines could you use to inform your thinking, and why?										
							······				
19.	What has this unit taught you about how big o	uestions sh	ould be ap	oproached in	schools?		······				
19.											
			•••••								

