Name _.		Section	Date	
Do No	an explain how drawing on many differen w: Think about the attacks on 9/11. What llowing people and imagine what questio A historian:	t kinds of questic	ons would different people ask? Choose 2 of	
	☐ A kindergartener:			
	☐ A police officer:			
	☐ A doctor:			
	☐ A 5 th grader:			
Why are all these perspective useful?				
		Disciplines		
	ions: Your job is to assemble the best reso . Fill out Part 1 and Part 2 of this worksho	•	ible to most deeply understand the event research team's approach to doing this.	
	Event: A construction crew is digging in to the skeleton is foreign looking currer happened?		• • •	
Part	1			
	cipline 1:at would someone from this discipline kno	ow or want to kr	now about this object or event?	
 	cipline 2:			
	at would someone from this discipline kno	ow or want to kr	now about this object or event?	
	cipline 3:at would someone from this discipline kno	ow or want to kr	now about this object or event?	

Part 2
1. What are the two most important questions your team would ask about this situation?
2. Why is your team the best team for the job?
Part 3
Disciplines & Big History
1. What are some big questions we ask in this class?
2. What is the benefit of using multiple disciplines to look at these questions? What kinds of disciplines ca
we use to answer them?

What are different types of Disciplines?

Social Sciences

Discipline Description Study of past events (can Historian specialize in different areas or time periods) Linguistics Study of the human language Literature Performing arts Music, theatre, film, etc. Religious studies Can specialize in specific religions Study of how people live Anthropology and act now in order to explain how people acted in the past. Archaeology Study of artifacts (can specialize in different subjects or regions. **Cultural studies** Specializes in the study of one culture The study of money **Economics**

Science

Discipline	Description
Anatomy	Study of the human body
Botany	Study of plants
Ecology	Study of the environment/animals
Genetics	Study of people's DNA. Can determine races, diseases, etc.
Paleontology	Study of bones
Zoology	Study of animals
Chemistry	
Physics	
Astrophysicist	Study of space
Geologist	Study of rocks, the Earth's crust, etc.

Other Professions

Profession	Description
Agriculture	Farming, crops, soil, etc.
Architecture/Design	
Business	
Engineering	
Journalism	
Law	
Medicine	