	Project De Defining Topic	evelopment Choosing Comn	nunication Tool
1. 2.		 Create a catchy title for your topic. What profession are you interested in pursuing? What are some communication skills that you may need for that profession? Looks for project ideas below that both match your 	
3.	What are the top three water issues that may interfere	professional interests and will Science/Math	communicate your topic.
4.	with your activity and/or guide your solution? Describe a current or possible solution to one of the	Scientific Poster Scientific Presentation Other:	Mural/Diagram of watershed system Photography exhibit with detailed captions Other:
	water issues above.	Communications Science writing article	
5.	Pull this together by clearly defining your defined issue and where it is located, why it is important, and a possible solution.	Marketing portfolio for watershed system Website/Blog Other:	Film/Music Write and record song Create commercial or mini- documentary
6. 7.	literature, and three primary or secondary source to help define and clarify the problem, prove it's value and importance, and/or guide your solution.	Community Development Work with community partner to develop outreach materials Create community campaign Other:	Other: Engineering Physical model of system Solution prototypes Investigation of engineered solutions
	to contact to learn more.	Technology Website, Blog, Computer app Other:	Other: <u>List other ideas</u> here!

FIGURE 4: Condensed project development student worksheets to aid in defining a problem, researching solutions, and choosing a project communication tool. Questions on the "Defining Topic" can be tailored to project-based curriculum theme or disciplinary core idea.