Science Symposium Background Research Guide

T	Name	Date	Per
symposiu	e to build on. Lear m project. This gu hort paper, record	n learn more about a subject it is good to he rning this background information is the finde will help you through the steps to reseled the sources you used and gain new knowle	irst step in you earch your topic
1. List th research	• •	u are interested in studying. This is the su	ubject of your
below. Yo	our paper will inclu	nrases that are related to this science top nde the meanings of these important word: or encyclopedia selections on this topic to find th	s and phrases.

- 3. Find an information source to help you build an understanding of the science topic you're interested in. You may choose one web page and one printed resource such as an encyclopedia, book or web page on your topic.
- 4. Print or photocopy the information resource and read it to find the meanings of these terms and other details related to your topic. Discover how they are connected. Highlight this information as you read. Circle new words and define them in the margins or connect other words in the passage with a similar meaning. This process is like one you may have used in your English class.
- 5. Pay attention to your thinking as you read and write. When a question comes to your mind, write it down on the back of this paper. These questions may become very important for your symposium project as you focus in on your project details. You may even answer them as you read. Later this page may be added to your science symposium notebook.

Questions that came to mind wh	nile reading:			
5. Complete the information below for both resources you read. You will need the following information to write a simple bibliography listing where you found the information and giving credit to the author. Complete all spaces for each resource.				
Printed Resource:				
Author's Full Name:				
Book Title:				
Year book was published:				
Web Page Resource : Use reliable Internet sites. Wikipedia IS NOT an acceptable resource to choose.				
Author's Full Name (if known):				
Article Title:				
Web address:	(list all letters)			
	(11S1 all letters)			
Date you found this source:	Year	Month	Day	

6. Then use what you learned from these sources to write the background research paper on your science topic. The paper should have 3 or more paragraphs describing what you have learned. In a fourth paragraph summarize how all of this information is related to your symposium project idea. List the resource information above, in order as a simple bibliography. Refer to the research paper checklist as you write and before it is peer reviewed.