Rubiic for Science Inquiry Research									
	Questions	Information Seeking Inquiry process (Accuracy)	Content - Writing (Breadth and Depth)	Analysis - Manages Ideas (Organization)	Visual - Creates art (Relevancy)	Time Management			
4 – Excellent Mastery	I asked a thoughtful, creative question that engaged me in challenging research	I gathered information from a variety of quality electronic and print sources. I used at least 5 electronic and 1 print source.	I answered my question in depth. My writing is accurate, easy to understand and I used my own thoughts and ideas. I considered multiple perspectives and current events on my topic.	I kept organized notes/used graphic organizers to sort out my information. I drew my own conclusions and added these to my notes	I created an original and creative piece that reflects my learning. I used an art form that challenged my ability to represent my understanding.	I used my time effectively, managed m time well and stayed or task. I used appropriat websites and completed my project on time. I asked for feedback to extend my learning.			
3 – Good Proficient	I asked some good questions involving me in challenging research.	I gathered information from a variety of relevant sourcesprint and electronic. I gave the reader a clear understanding of events and ideas. I used at least 5 electronic sources and 1 print source.	Good effort was made in analyzing the evidence collected. I effectively communicated the results of research with personal conclusions and some attempt to consider different perspectives and current events.	I kept organized notes/used graphic organizers to sort out my information. I sometimes remembered to make my own conclusions and add them to my notes.	I created an original and creative piece that represented my learning in an effective way.	I worked hard and did little socializing. I managed my time well, and used appropriate websites. I completed my project on time. I used feedback to exten my learning.			
2 - Basic Developin g	I constructed questions that could be easily answered.	I gathered information from a limited range of sources and my conclusions could be supported by stronger evidence. I used 5 electronic sources	I answered my question with basic details. I included some of my own thoughts and ideas. I linked my answer to	I kept notes in somewhat of an organized way in order to understand the answer to my question.	I was able to represent my learning but did not challenge myself in my medium choice.	I spent part of my time wisely. I was rushed to finish my research. Sometimes I used			

at least 1 different perspective and or a current

My conclusions simply

ideas or thoughts.

not supported by evidence. I

did not include any of my own

information. Conclusions were or effectively.

My work needs to be

organized more logically

event.

and 1 print source.

I gathered information that wasn't

used only electronic source.

necessarily answering my questions I involved restating

1 -not

meeting

Beginning

I relied on

teacher-generated

answered without creative thought.

questions or developed

questions that could be

feedback to extend my

I did not use my time

socializing and little time

researching. I did not

use feedback and my project was not fully completed.

effectively. I spent

much of my time

learning.

I was not able to fully

complete my visual project

to represent my learning.

Rubric for Science Inquiry Research

Name:			