RESEARCH MEETING

PRESENTER(S) _____   DATE _____

RESEARCH QUESTION _____

WHY I'M INTERESTED _____

BACKGROUND

What I currently know about my question/topic (expert sources) _____

_____

_____

Environment I have designed to model _____

_____

_____

Conjectures I have about my question/topic or research design _____

_____

_____

PROCESS

What I will do to answer my question (research design) _____

_____

_____

Information I will have to collect _____

_____

_____

What I will have to do to get it (procedures and tools) _____

_____

_____

ANSWER

What I have learned so far _____

_____

_____

Evidence I will need to confidently answer my question _____

_____

_____

PROBLEMS

Difficulties I am having _____

_____

Needs _____

_____

NEXT STEPS (new questions, tools, inferences, resources, sequence, etc.)

_____

_____

QUALITY OF MY WORK AND PRESENTATION   A   B   C   NI   NA

RESEARCH MEETING

LISTENER _____   DATE _____

PRESENTER(S) _____

RESEARCH QUESTION (as I understand it to mean) _____

_____

GOOD QUESTION (attributes) _____

_____

SUMMARY OF PRESENTATION _____

_____

_____

_____**GOOD ANSWER**
(attributes) _____

EVIDENCE   **1**   **2**   **3**   **4**   **5**   **6**   **7**   **8**   **Other**
_____

QUESTIONS about the presentation or topic
1.   _____
2.   _____
3.   _____
4.   _____

SUGGESTIONS additional questions, conditions, procedures, data, evidence
1.   _____
2.   _____
3.   _____
4.   _____

PRESENTATION: 2 = excellent; 1 = satisfactory; 0 = needs improvement
_____ 1.   Preparedness (materials and information)
_____ 2.   Knowledge (from expert sources and own research)
_____ 3.   Completeness (covered all parts on preceding page)
_____ 4.   Fluency (oral delivery)

MY LEARNING
Three new things I learned from this presentation that I didn't know before
1.   _____
2.   _____
3.   _____
Two things that surprised/interested me
1.   _____
2.   _____
Two things that will help me with my research
1.   _____
2.   _____