Name_____ Area of Inv.____ Date____

RESEARCH EVAL	UATION CRITERIA CHECKLIST	\checkmark	COMMENTS
I. ADEQUACY AND SUFFICIENCY OF RESEARCH	Adequacy of the research: The researcher's investigation is based on the Research Frame and the claims and information presented link directly to the Inquiry Paths.		
The researcher's investigation follows the Research Frame and the information gathered is sufficient.	Sufficiency of the answers: The answers formulated by the researcher based on his/her investigation are sufficient to cover the scope of each Inquiry Path.		
	Adequacy of the scope and focus of the research: No Inquiry Questions or Paths of the research seem irrelevant with respect to the Research Frame.		
II. CREDIBILITY AND RICHNESS OF SOURCES	Credibility of sources : The sources gathered by the researcher are credible.		
The sources gathered by the researcher are credible and rich.	Richness of sources: The researcher found a reasonable amount of rich sources that provide important information that is relevant to the inquiry.		
III. RANGE OF PERSPECTIVES	Richness of perspectives: The researcher has considered and explored multiple perspectives.		
The researcher has considered a wide range of perspectives.	Sufficiency of perspectives: No important perspective has been ignored.		
	Balance among perspectives: There is no over reliance on any one source or perspective.		
IV. ACCURACY OF THE PERSPECTIVE	Coherence of EBCs: The evidence-based claims drawn from the analysis of the sources are coherent with respect to the Research Frame.		
The EBCs drawn from the analysis of the sources are coherent, sound and supported.	Soundness of EBCs: The evidence-based claim demonstrates knowledge of and sound thinking about the Area of Investigation.		
	Support for EBCs : The evidence-based claims are supported by quotations and examples from the texts.		
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Presenter:

Reviewer:

Work in small groups to evaluate each other's research. Rotate roles in your group.

AS A PRESENTER:

- Present your Area of Investigation and Research Frame. Describe the general scope of your research and explain why you are interested in this area.
- Summarize from your written claims for each of your answers to the Inquiry Paths. Make sure you reference evidence from sources to support your claims.
- **Present 2 key sources**. Explain why you think they are key, summarize their content and explain your analysis of these sources to your peers. Show your peers and comment on your annotations, notes, and EBCs about these sources.
- Make sure you give your peers the opportunity to ask you questions during the entire presentation.
- Take notes on a Revising Research tool to determine actions you may take to revise your research based on your peers review.

AS A REVIEWER:

- Listen carefully to the presentation. Ask clarifying questions to the presenter when necessary.
- Using the table below, **make comments and suggestions** about the presentation answering the guiding questions.

GUIDING QUESTIONS	COMMENTS AND SUGGESTIONS
What have you learned about the presenter's area of investigation?	
What was interesting to you in the presentation?	
What new information does the presenter need to find to more fully address existing or new Inquiry Paths?	
What was not clear to you in the presentation?	
What would you like to know more about the presenter's area of investigation?	
Do you have any other comment or suggestions that you think would help the presenter improve his/her work?	



PEER EVALUATION OF RESEARCH

Presenter:

Review the feedback on your Research and think about ways you should revise your work. For each action you choose, explain what specific steps you are planning to take.

GUIDING QUESTIONS	MY NOTES, COMMENTS AND FUTURE STEPS
What adjustments and additions do I need to make to my Research Frame?	
Are there sources lacking in credibility that I need to replace?	
What new information do I need to find to more fully address existing or new Inquiry Paths?	
What missing perspectives do I need to research?	
Are there any parts of my research I should discard?	
Other:	





REVISING RESEARCH