

Scaffolding for paper 3 Format and Rubric

Rubric for Scaffolding

Question /Thesis (problem) with reasons– 10 pts.

Global – 10 pts.

References and citation – 10 pts.

Sarasota problem and where located – 5 pts.

Reason and 2 Examples for the problem– 5 pts. (2 times- 10 pts)

Analysis (Validity) of source – 5 pts. (2 times – 10 pts.)

Analysis and evaluation of content – 5 pts. (2 times – 10 pts.)

Reflective Conclusion of the problem – 5 pts.

Solutions and examples (local and global) – 5 pts. (2 times – 10 pts.)

Analysis of source and content of solutions – 5 pts. (2 times – 10 pts.)

Reflective conclusion of problem with solutions and why you think it will help solve the problem - 10 pts.

Scaffolding Format

1. Write the question
2. Write thesis (problem) with reasons
3. Write why it is a local problem in Sarasota and where Sarasota is located.
4. List one reason it is a problem (local or global)
 - a) List one example (quote or data)
 - b) (in body citations) with the quote
 - c) Write an analysis of the source (positive only)
 - d) Write an analysis of the content reaching a content evaluation
5. List second reason this is a problem (local or global)
 - a) List one example (quote or data)
 - b) (in body citations) with the quote
 - c) Write an analysis of the source (positive only)
 - d) Write an analysis of the content reaching a content evaluation
6. Write a reflective conclusion of the thesis with reasons (problem)
7. List one solution to the problem (local or global) (MEDCs and LEDCs)

- a) List one example (quote or data)
 - b) (in body citations) with the quote
 - c) Write an analysis of the source (positive only)
 - d) Write an analysis of the content reaching a content evaluation
7. List a second solution to the problem (local or global) (MEDCs and LEDCs)
- a) List one example (quote or data)
 - b) (in body citations) with the quote
 - c) Write an analysis of the source (positive only)
 - d) Write an analysis of the content reaching a content evaluation
8. Write a reflective recap of your perspective with the problems locally and globally with solutions and why you think this will help solve the problem.
9. References