## **Senior Project Self-Evaluation**

Student Name: Advisory teacher: Thesis Statement:	Date: Research topic:
1. Describe your physical project IN DE	TAIL:
2. How many total hours did you spend	on your physical project?
3. What date did you start?	
4. What date did you finish?	
5. What materials did you use?	
<ol> <li>What are three things you learned from a.</li> <li>b.</li> <li>c.</li> </ol>	om working on the physical project?
<ul><li>7. What are three things you learned from a.</li><li>b.</li><li>c.</li></ul>	om your research paper?
8. How do you feel that your project will	compare with others?
9. What problems did you encounter? H	low did you overcome these problems?
10. Did your physical project turn out the	e way you planned? If not, why?
11. What would you do differently if you project or the research paper)?	could start all over (in regards to either the physical
12. What did you learn about yourself?	
13. What grade do you think you deserv	ve? Justify this grade in 50 or more words.
My grade:	
.lustification:	