## **Paper Evaluation Form**

Staple this evaluation form to the top of your paper. Evaluate your work under the "student" column. Do so by placing pluses (+), checks ( $\sqrt{}$ ) and minuses (-) in the blanks. The symbol "+" means that you have fully met the criterion, a " $\sqrt{}$ " that it is a good job and a "-" that it is deficient.

| CRITERIA  | STUDENT |   | PROFESSOR |
|---|---------|---|-----------|
| Clear Thesis:   |         | - |           |
| Evidence<br>supporting thesis:                        |         |   |           |
| Relevant and appropriate use of theoretical concepts: |         |   |           |
| Appropriate and adequate sources:                     |         |   |           |
| Readability:<br>Clarity,<br>cogency,<br>organization  |         |   |           |
| Mechanics: Edited so that very few flaws.             |         |   |           |
| Creative Approach to Topic:                           |         | - |           |
| Professor's Comments:                                 |         |   |           |

Grade<sup>1</sup>

<sup>&</sup>lt;sup>1</sup>. The following should help you translate the marks into a **rough** letter grade: 7 pluses = A; 6 pluses = A-, etc. down to 1 plus = C as long as all non-pluses are checks. Each minus will cancel out 1 plus so that a net 1 minus = D and a net 2 minuses = F.

| Thesis:              | The thesis is your central argument. It should be<br>stated very clearly and within the first paragraph. It<br>should also be restated in your conclusion.   |
|----------------------|--|
| Evidence:            | You must <u>support</u> your main argument with<br>succinctly presented examples or illustrations,<br>statistics or other data which are clear and to the<br>point.  |
| Conceptualization:   | Please include the central concepts of each theory.<br>Concepts ("jargon") are abstract ideas that are used<br>to characterize, categorize, and distinguish among<br>the phenomena (data). They are used as tools or<br>analytic distinctions to help promote a clearer<br>understanding of the phenomena being discussed.   |
| Sources:             | Your work should reflect a careful reading of both<br>the material assigned in class and the secondary<br>sources used for the research. Footnotes should be<br>used for substantive points, not for referencing.<br>You should reference a source in the text by using<br>the author's name followed by year of publication<br>followed by a comma followed by the page number.<br>Example (Weber 1879, p. 134).  |
| <b>Readability</b> : | The paper should be written in a clear, readable<br>style using interesting sentences and appropriate<br>paragraphing. You should avoid the passive voice.<br>The sentences should flow smoothly. Each<br>paragraph should be a logical point and should be<br>introduced with a topic sentence. I recommend,<br>therefore, that you first write an outline to guide the<br>organization. Finally, you should read your essay<br>aloud to see if you can "hear" awkward phrases and<br>sentences. These should be corrected. |
| Mechanics:           | You are in college. You must follow all rules of spelling, punctuation and syntax. Late papers those not handed to me at the beginning of the class meetingwill automatically receive a minus here.  |
| Creativity:          | I look for arguments that go beyond the banal, or<br>which go beyond the already established. I look for<br>independent thinking.  |