Name:	Title:
The paper w	vill be graded according to the following categories:
Overal	l Content (25%)
of suffici	paper have an in-depth examination of the chosen topic or was it just a cursory look at the area? Is it ent length (8-12 pages, including title page and references)? Is it sufficiently technical? Are examples liagrams used to clarify important pieces of information?
Refere	nces (10%)
available Wikiped	nave a substantial number (at least 10) of sources for the topic chosen? Have you consulted all of the and obvious materials, including those in our library? Are the sources authoritative (you may not cite ia as an authoritative source)? Did you properly cite all relevant statements, figures, tables, and graphs sined from other sources?
Confo	mance to Format Specification (10%)
alphabet	paper conform to the given Word template? Are the references formatted correctly and cized? Are the figures and tables formatted correctly? Are all tables and figures referenced from the paper?
Organiz	ation and Structure (15%)
	ous that you were following an outline? Does your paper "ramble" or do the points fit together and ell from what proceeds? Is there an appropriate introduction and conclusion?
Gramr	nar and Spelling (20%)
tenses c	f the sentences well formed? Are there sentence fragments? Do subjects and verbs agree? Are verb onsistent? Are the standard rules of English grammar used? Did you write in third person, avoiding ds "I", "we", and "you"? Are words spelled correctly?
Cohesi	on (10%)
various	of the material given "belong" here? Have you simply listed isolated pieces of information from sources or have you summarized, blended, and found the common themes from these sources and them together into a result that is more than just the sum of its parts?
Writin	g Style (10%)
	per easy to read? Is it interesting? Do you exhibit some originality and creativity? Does it flow? Does e reader in and keep their interest until the end?
Total S	core (total of above categories)
Late Po	enalty (minus 10% per day)
Final S	core