



Rubric

[Overview](#)[Activities](#)[Final Assessment](#)

Criteria	EMERGING	DEVELOPING	PROFICIENT	EXEMPLARY
INTRODUCTION AND PROBLEM STATEMENT 	Poorly defines a real-world problem with little, if any, description of the	Partially defines a real-world problem with limited description of the	Defines a real-world problem including using physical environmental	Clearly defines a real-world problem including using physical
LITERATURE REVIEW AND HYPOTHESIS	Provides a limited literature review; identifies less than two themes to use as headings; fails to presents the hypothesis with any supporting evidence; cites less than four academic sources.	Provides a partially completed literature review; identifies at least two themes to use as headings; presents the hypothesis with limited supporting evidence; cites less than five academic sources.	Provides a detailed literature review; identifies three themes to use as headings; presents the hypothesis with some supporting evidence; cites five or more academic sources.	Provides a comprehensive, detailed literature review; identifies three themes to use as headings; clearly presents the hypothesis with supporting evidence; cites five or more academic sources.
METHODS	Provides a limited description of the research methods used and includes limited information about the organization/agency that collected the data. Includes limited information on when and how the data was collected, limited information on the mission of the organization that collected the data, and minimally cites sources, if at all.	Provides a partial description of the research methods used and includes some information about the organization/agency that collected the data. Includes some information on when and how the data was collected, some information on the mission of the organization that collected the data, and cites sources for some of the data.	Provides a description of the research methods used and includes most of the information about the organization/agency that collected the data. Includes most information on when and how the data was collected, most information on the mission of the organization that collected the data, and successfully cites sources for all data.	Provides a detailed description of the research methods used and includes information about the organization/agency that collected the data. Includes information on when and how the data was collected, information on the mission of the organization that collected the data, and successfully cites sources for all data.
RESULTS	Clearly explains and provides rationale for your selection of event, phenomena, or artifact; your selection of disciplines; your intended audience; and your choice of multimedia. Analyzes the relevance of this project to your personal and professional objectives.	Creates tables, charts, and graphs that weakly summarize the data and provide limited explanation; includes less than five.	Creates tables, charts, and graphs that summarize the data and provide a reasonable explanation; includes at least five.	Creates tables, charts, and graphs that clearly summarize the data and provide a detailed explanation; includes at least five.
ANALYSIS AND DISCUSSION	Creates tables, charts, and graphs that do not summarize the data and provide limited or no explanation; includes less than five.	Minimally uses the Systems Framework, partially identifies the trends in the data, and provides some interpretation of the data.	Using the Systems Framework, identifies the trends in the data and provides a reasonable interpretation of the data.	Using the Systems Framework, accurately identifies the trends in the data and provides a comprehensive interpretation of the data.
CONCLUSION AND	Fails to use the	Provides a partial	Provides a reasonable	Provides a detailed

<div>8/10/2016</div> <div>Rubric: Methods and Applications - Brandman University</div>				
RECOMMENDATIONS	Systems Framework to identify the trends in the data and does not provide an interpretation of the data.	conclusion including up to three recommendations with limited rationale.	conclusion including at least three recommendations with supported rationale.	conclusion including at least three recommendations with well-supported rationale.
<div>WRITING MECHANICS</div> <div>  </div>	<div>The paper lacks clarity and may be confusing and does not meet the required length. Numerous errors in</div> <div>standards.</div>	<div>The paper is somewhat logical, adequately written, and does not meet the required length. Spelling, grammar, and</div> <div>followed; citations and reference page are</div>	<div>The paper is logical, well-written, and the required length. Spelling, grammar, and punctuation are mostly</div> <div>reference page are mostly correct.</div>	<div>The paper is logical, well-written, and the required length. Spelling, grammar, and punctuation are</div> <div>reference page are correct.</div>