KINGDOM OF CAMBODIA NATION RELEGION KING



RUBRIC FOR PROJECT WORK

Attribute/Dimension/criteria	Score	Very Poor	Poor	Acceptable	Good	Very Good
Problem of the project		[0.00-1.00]	[1.01-2.00]	[2.01-3.00]	[3.01-4.00]	[4.01-5.00]
	5	- Problem is not clearly stated.	- Problem is somewhat addressed.	- Problem is addressed.	- Problem is meaningful, and fits the project.	- Problem is new and meaningful
Background of		- [0.00-1.00]	[1.01-2.00]	[2.01-3.00]	[3.01-4.00]	[4.01-5.00]
the project		- The project has no specifics and one example.	- The project has little specifics and one example.	- The project has some specifics and a couple examples.	- The project has many specifics and some examples.	- The project is thorough, specific, has many examples.
	5	- No ideas are explained.	 Two or less ideas are explained. 	- Few ideas are explained.	- Most ideas are explained.	- All ideas are clearly explained.
		- Student doesn't address all areas: history, biology, and pros and cons.	- Student doesn't address all areas: history, biology, and pros and cons.	- Student doesn't address all areas: history, biology, and pros and cons.	- Student mostly addresses the history, biology, and pros and cons.	- History, biology, and pros and cons are fully addressed.
Experimental		- [0.00-2.00]	- [2.01-4.00]	- [4.01-6.00]	- [6.01-8.00]	- [8.01-10.00]
Design/ Materials/ Procedure	10	- Procedure is inadequate. A few steps of procedure are listed.	 Procedure is inadequate. Steps of procedure are mostly listed. 	- Procedure is appropriate. Steps of procedure are mostly listed.	 Procedure is appropriate, thorough. Steps of procedure 	- Procedure is detailed, appropriate, and thorough.

		 No materials are listed. Safety issues were not addressed. 	 Few materials are listed. Safety issues were not addressed. 	 Most materials are listed. Safety issues were not addressed. 	are listed and mostly sequential, most materials are listed. - Safety issues may have been addressed.	 Steps of procedure are listed and sequential, all materials are listed. Safety issues have been addressed.
Variables/Controls/ Sample size	5	 -[0.00-1.00] Missing two or more of the variables or the controls. Sample size is not considered. 	 [1.01-2.00] Missing one variable or control. Sample size is not considered. 	 [2.01-3.00] Variables have somewhat been identified. Controls are somewhat known. Sample size is not appropriate. 	 [3.01-4.00] Variables have been identified. Controls are appropriate and in place. Sample size is appropriate. 	 [4.01-5.00] Variables have been identified. Controls are appropriate, in place, and explained. Sample size is appropriate and explained.
Data Collection	10	 [0.00-2.00] Use of the English System. Poor number of trials/sample size. No use of photos/charts/ graphs to display data. 	 [2.01-4.00] Use of the English System. Poor number of trials/sample size. Poor use of photos/charts/ graphs to display data. 	 [4.01-6.00] Use of the Metric System. Adequate number of trials/sample size. Fair use of photos/ charts/graphs to display data. 	 [6.01-8.00] Use of the Metric System. Adequate number of trials/sample size. Some use of photos/charts/graphs to display data. 	 [8.01-10.00] Proper use of the Metric System. Adequate number of trials/sample size. Appropriate use of photos/charts/graphs to display data.
Analysis	10	 [0.00-2.00] Conclusions are not supported by the data. No sources of error have been considered. Explanation is not attempted for how or why the hypothesis 	 [2.01-4.00] Conclusions are not supported by the data. A few sources of error have been considered. Explanation is attempted for how or why the hypothesis 	 [4.01-6.00] Conclusions are not clearly supported by the data. Some sources of error have been considered. Explanation is 	 [6.01-8.00] Conclusions are supported by the data. Some sources of error have been considered. Explanation is made 	 [8.01-10.00] Conclusions are supported by the data. Sources of error have been considered. Explanation is made

		 was supported or rejected. Reflection of what was learned and how it could be made better is not made. 	 was supported or rejected. Reflection of what was learned and how it could be made better is poor. 	attempted for how or why the hypothesis was supported or rejected. - Reflection of what was learned and how it could be made better is made.	for how or why the hypothesis was supported or rejected. - Reflection of what was learned and how it could be made better is made.	 for how or why the hypothesis was supported or rejected. Experimental meaning is conveyed. Reflection of what was learned and how it could be made better is made.
Visual Display Poster Board	5	 [0.00-1.00] Board is poor. Spelling and grammar have many mistakes. Graphs and charts are missing. 	 [1.01-2.00] Board is fair. Spelling and grammar have many mistakes. Graphs and charts are unclear. 	 [2.01-3.00] Board is neat. Spelling and grammar are somewhat correct. Graphs and charts are somewhat 	 [3.01-4.00] Board is neat and attractive. Spelling and grammar are mostly correct. Graphs and charts 	 - [4.01-5.00] - Board is neat, attractive, and creative. - Spelling and grammar are correct. - Graphs and charts
Visual Display PowerPoint	5	 [0.00-1.00] PowerPoint is unclear, and long bullets are used to make statements. Graphics are not used. 	 [1.01-2.00] PowerPoint is unclear, and moderately long bullets are used to make statements. Graphics are used in a fair manner 	 labeled. [2.01-3.00] PowerPoint is clear, and moderately long bullets are used to make statements. Graphics are used in 	 Graphis and charts are mostly labeled. [3.01-4.00] PowerPoint is clear, concise and short bullets are used to make statements. Graphics are used in a good manner. 	 are properly labeled. - [4.01-5.00] - PowerPoint is clear, concise and short bullets are used to make statements. - Graphics are used in an appropriate
Interview	10	 [0.00-2.00] Student(s) display a poor level of subject knowledge from the project and the process of completing the experiment. 	 [2.01-4.00] Student(s) display a low level of subject knowledge from the project and the process of completing the experiment. 	a good manner. - [4.01-6.00] - Student(s) display a fair level of subject knowledge from the project and the process of completing the	 [6.01-8.00] Student(s) display a moderate level of subject knowledge from the project and the process of completing the 	 manner. [8.01-10.00] Student(s) display a high level of subject knowledge from the project and the process of completing the

		- Student(s) speak unclearly.	- Student(s) speak unclearly.	experiment. - Student(s) speak clearly.	experiment. - Student(s) speak clearly.	 experiment. Student(s) can extrapolate from the experiment. Student(s) speak clearly.
Presentation	10	 [0.00-2.00] One or more Student(s) do not speak. Grammar is poor and background knowledge is unclear. 	 [2.01-4.00] Each student speaks using moderate grammar and is able to present background knowledge in a somewhat clear manner. 	 [4.01-6.00] Each student speaks clearly, using good grammar and is able to present background knowledge in a somewhat clear manner. 	 [6.01-8.00] Each student speaks clearly, using good grammar and is able to present background knowledge in a clear manner. 	 [8.01-10.00] Each student speaks loudly and clearly, using appropriate grammar and is able to present background knowledge in a succinct manner.
Findings and discussion	20	- [0.01-4.00] - Very little finding/data. Artificial/wrong data.	- [4.01-8.00] Little finding/data. Wrong data/Plagiarized finding/data.	- [8.01-12.00] Some finding/data and discussion are somewhat clear. There are some finding but not summary and there are no or very little discussion.	- [12.01-16.00] Good finding/data and discussion. There are some summary with good SWOT Analysis.	[16.10-20.00]: Very Good finding/data and discussion. There are very good summary with very good SWOT Analysis.
Works Cited	5	 [0.01-1.00] Three or less references are cited and referenced throughout the paper and presentation. 	 [1.01-2.00] Four references are cited and referenced throughout the paper and presentation. 	 [2.01-3.00] Five references are cited and referenced throughout the paper and presentation. 	 [3.01-4.00] Six references are cited and referenced throughout the paper and presentation. 	 - [4.01-5.00] - Seven references are cited in APA format and referenced throughout the paper and presentation.