Viable Design Report Rubric - Pair

EDD 104 Section #:	
Project #: Project Name:	
Viable Design Name and #:	
Member 1:	Total:/93
Minimum Page Limit: (deduction only) Minimum of 3 full pages of text, not including the Cover P	Page, Table of Contents, Reference Page or Appendix A
Cover Page:	
(1) EDD 104, Section #, Project # and Name, Viable Design # a	nd Name, Pair/Trio Names
Table of Contents:	
(1) Use the same font used throughout the report	
(2) Connect the listed items to the page numbers, for example	e, "Introduction1".
Introduction/Background:	
(10) Introduced the background and motivation for the project.	ct. It can be understood by someone with no prior
Design Statement:	
(1) Exact Design Statement given in Project Description	
Viable Design Description:	
(10) Use a functional schematic and other visuals to give a the parts/features/functions.	orough description of the overall design and its main
(10) Highlight what Evaluation Criteria different design parts/part/feature/function or by Evaluation Criteria.	features/functions address. Organize by
(10) Clearly show how you expect your design to meet ALL the Appendix A.	e requirements. Reference the requirements in
(10) Refer to requirements, cost analysis and other supportin choices by referencing materials and using in-text citatio	
APA Format:	
(5) In-text citations in proper APA format.	
(5) Reference Page in proper APA format.	
Appendix B: Cost Analysis	
(10) Make a convincing case for how much you expect each p technology/materials etc.	art/feature to cost based on existing
Conventions and Language:	
(9) Demonstrates thorough control of conventions with esser	ntially no errors.
(9) Language is clear, concise and sophisticated.	

Member 2:	Total:/93
Minimum Page Limit: (deduction only)	
<u>Minimum</u> of 3 full pages of text, <u>not</u> including the Refere	nce Page or Appendix A.
Design Feeting	
Design Focus: (2) Show the Evaluation Criteria with assigned weights	
(2) Show the Evaluation Criteria with assigned weights.	
Viable Design Description:	
(10) Use a functional schematic and other visuals to give a the parts/features/functions.	orough description of the overall design and its main
(10) Highlight what Evaluation Criteria different design parts part/feature/function or by Evaluation Criteria.	/features/functions address. Organize by
(10) Clearly show how you expect your design to meet ALL the Appendix A.	ne requirements. Reference the requirements in
(10) Refer to requirements, cost analysis and other supporting choices by referencing materials and using in-text citations.	
Conclusion:	
(10) Summarize key aspects of the design and relate back to	Design Statement.
APA Format:	
(5) In-text citations in proper APA format.	
(5) Reference Page in proper APA format.	
Appendix A: Requirements	
(1) Requirements Structure	
(2) Project Requirements List	
Appendix B: Cost Analysis	
(10) Make a convincing case for how much you expect each pattern technology/materials etc.	part/feature to cost based on existing
Conventions and Language:	
(9) Demonstrates thorough control of conventions with esse	ntially no errors.
(9) Language is clear, concise and sophisticated.	
All Team Members:	
Formatting:	
(1) Page format: 1-inch margins top, bottom, left and right.	
(1) 12 – point, Times New Roman font	
(1) Headings only should be bold, no space between heading	g and text
(1) Single space paragraphs; double space between paragrap	
(1) Page number at bottom right of every page	,
Order of Content in the Report	
(2) Documents are in the order outlined in the guidelines.	