Enclosure 1.

| Category | Basic-F (Points) | Novice-C (Points) | Ingenious-B (Points) | Mastery-A (Points) |
|-------------------------------------|---|--|---|--|
| 1. Problem Framing & Scope Weight% | 1.1 Project purpose/thesis is not present or extremely unclear to the point where the audience does not understand the problem. | 1.1 Project has a purpose/thesis that is missing information or contains too much information. The audience has a general understanding of the issue at hand but does not clearly understand. | 1.1 Project has a well-stated purpose/thesis which enables audience to have a good understanding of issue at hand but is missing minor essential elements or contains extraneous information. | 1.1 Project has a clearly stated purpose or thesis which enables the audience to clearly understand the issue at hand. |
| | 1.2 Disciplines used do not apply directly to issue at hand. | 1.2 Discipline use is faulty and contains 3+ extraneous subject use. | 1.2 Appropriate disciplines/subjects used. 1-2 extraneous topics that do not tie into presentation well. | 1.2 Appropriate disciplines/subjects used; no extraneous topics used. |
| | 1.3 Ideas and issues very unclear. | 1.3 ideas and issues unclear. | 1.3 Ideas and issues delineated well. | 1.3 Ideas and issues clearly delineated |
| 2. Discipline Knowledge Weight | 2.1 Faulty base knowledge. Basic understanding in chosen topics is not present. | 2.1 Baseline subject knowledge and understanding in chosen topics. | 2.1 Good base subject knowledge and demonstrated basic understanding in chosen topics. | 2.1 Strong base subject knowledge. Demonstrated depth understanding in chosen topics. |
| % | 2.2 Inappropriate use of knowledge. Severe errors in application of discipline knowledge. | 2.2 Appropriate use of knowledge. Severe errors in application of discipline knowledge to issue at hand. | 2.2 Appropriate use of knowledge. Slight errors in discipline application to issue at hand. | 2.2 Appropriate use of knowledge. Correctly utilizes discipline knowledge in application to issue at hand. |
| 3. Integration of Ideas Weight% | 3.1 Provides multi-dimensional solutions that are not feasible and/or practical due to little understanding of the issue at land. Connection of ideas is faulty. | 3.1 Provides multi-dimensional, practical conclusions. Ideas may not be completely feasible because of errors or misunderstanding of the issue at hand. Ideas are connected, but not seamlessly. | 3.1 Provides multi-dimensional, feasible, practical conclusions. Ideas are connected, but not seamlessly. | 3.1 Provides multi-dimensional, feasible, practical conclusions with multi-faceted and seamlessly connected ideas. |
| | 3.2 Integration not present or is irrational and/or ineffective. Imbalance of discipline detracts from intention of project. | 3.2 Integration is present but is irrational or ineffectiveness. Disciplines are integrated but very unbalanced. | 3.2 Integration is rationale and for the most part effective. Disciplines are integrated but are imbalanced. | 3.2 Integration is rationale and effective. Disciplines are both integrated and balanced. |
| | 3.3 Unclear or non-present findings, conclusions, recommendations, and/or examples. Or said topics not grounded in discipline(s') knowledge. | 3.3 Decent findings, conclusions, recommendations, and/or examples with connections to discipline knowledge. | 3.3 Sound findings, conclusions, recommendations, and/or examples grounded in discipline knowledge. | 3.3 Quality findings, conclusions, recommendations, and examples from grounded discipline knowledge. |
| | 3.4 Ideas are laundry-listed and are not well explained and/or integrated. | 3.4 Basic range of subject integration present. Ideas somewhat laundry-listed and do not contain explanations or integration. | 3.4 Good range of subject integration opportunities are exploited. | 3.4 Full range of subject integration opportunities have been sought out and exploited. |
| 4. Clarity of Purpose Weight% | 4.1 Does not grasp the breadth and depth of the issue in question to an acceptable level. | 4.1 Understands the scale of the issue in question but does not effectively communicate it. | 4.1 Demonstrates a general understanding of the issue in question's breadth or depth. | 4.1 Demonstrates clear understanding of the issue in question's breadth and depth. |
| | 4.2 A general purpose of investigation is present but not to a satisfactory level or is not present. | 4.2 Defines the purpose of investigation to a satisfactory level, but contains extraneous matter or loose ends. | 4.2 Defined purpose of investigation is present. | 4.2 Clearly defines the purpose of investigation. |
| 5. Reflection Weight% | 5.1 Ideas in project are connected and demonstrate minimal reflection on the importance of the issue at large. | 5.1 Connections of ideas demonstrates some reflection on disciplinary interconnectivity and the importance of the issue at large. | 5.1 Connection of ideas indicates student has reflected on the interconnectivity and importance of the issue at large. | 5.1 Clear and delineated connection of ideas indicates student has reflected on the interconnectivity and importance of the issue at large. |
| | 5.2 Course Specific Reflection (if desired) | 5.2 Course Specific Reflection (if desired) | 5.2 Course Specific Reflection (if desired) | 5.2 Course Specific Reflection (if desired) |
| 6. Appropriate Presentation Weight% | 6.1 Information is conveyed in such a way that detracts from the understanding of the problem at hand. | 6.1 Information is conveyed in such a way that the audience has a general understanding of the problem at hand. Instances of laundry-listing are present and slightly detract from the coherence of the project. | 6.1 Information is conveyed in such a way that the audience understands the scope of the problem and ideas are well-conveyed. Minor instances of laundry listing that do not detract from the coherency of the project. | 6.1 Information conveyed in such a way that audience understands the scope of the problem coherently conveyed ideas (not laundry listed subjects). |
| | 6.2 Presentation order is illogical and/or has discrepancies that detract from the logic, articulation, fluidity, or the presentation of ideas. Appropriate tone and/or dept not present. | 6.2 Presentation order has discrepancies in logic or fluidity. Ideas are not well articulated. Appropriate tone and depth present, but is not overall effective. | 6.2 Presentation order is logical and fluid with minor discrepancies. Ideas are articulated and conveyed well. Effective tone and depth present. | 6.2 Presentation order is logical and fluid. Ideas are articulated and conveyed effectively. Appropriate and effective tone and depth present. |
| | 6.3 Terms not defined appropriately or project presented with terminology in such a way that it detracts from the audience's understanding. And/or use of inappropriate terminology or language. | 6.3 Appropriate terms used but not defined fully for audience/setting context. | 6.3 Terms appropriately defined and used as needed for audience/setting; minor discrepancies in use or understanding of terminology or language. | 6.3 Terms appropriately define and used as needed for audience/setting; appropriate use of terminology and language. |
| | 6.4 Errors in grammar, punctuation, spelling, and format distract from the project content. Project format is generally incorrect. | 6.4 Grammar, punctuation, spelling, and format contain significant errors that detract from the project content slightly. Project format is still generally correct. | 6.4 Proper grammar, punctuation, spelling, and format used throughout with minimal errors. Project format uses general correctness. | 6.4 Proper grammar, punctuation, spelling, and format use throughout with no errors. |