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| --- | --- | --- | --- | --- | --- | --- |
| **Collaboration** | Score: 4.0-5.0 | Score: 3.0-4.0 | Score: 2.0-3.0 | Score: 1.0-2.0 | Score: 0.0-1.0 | Score |
| Analysis and integration of multidisciplinary knowledge | The project **thoroughly demonstrates** the use of multidisciplinary knowledge in order to solve a “real-world” problem | The project **considerably demonstrates** the use of multidisciplinary knowledge in order to solve a “real-world” problem | The project **generally demonstrates** the use of multidisciplinary knowledge in order to solve a “real-world” problem | The project **partially demonstrates** the use of multidisciplinary knowledge in order to solve a “real-world” problem | The project **does not** **demonstrate** anyuse of multidisciplinary knowledge in order to solve a “real-world” problem |  |
| Collaborative teamwork showcasing diverse disciplinary knowledge | Students have demonstrated an **excellent** level of collaboration, **completely** highlighting the value that each of their respective disciplines brings to the project | Students have demonstrated an **above average** level of collaboration, **extensively** highlighting the value that each of their respective disciplines brings to the project | Students have demonstrated a **sufficient** level of collaboration, **generally** highlighting the value that each of their respective disciplines brings to the project | Students have demonstrated a **minimal** level of collaboration, **partially** highlighting the value that each of their respective disciplines brings to the project | Students have **not demonstrated** any level of collaboration, **without** highlighting the value that each of their respective disciplines brings to the project |  |
|  |  |  |  |  |  | **Total** |
| **Comments/Notes** |  |  |  |  |  |  |