**Final Presentation Rubric**

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| **Category** | **Criteria** | **Points** | **Score** |
| **Design Explanation** | • Clear rationale for material choices  • Understanding of the filtration process | 25 | \_\_\_\_ |
| **Data Analysis** | • Before/after comparisons  • Quantitative measurements | 25 | \_\_\_\_ |
| **Engineering Process** | • Problem identification  • Solution development  • Testing methodology | 25 | \_\_\_\_ |
| **Improvements** | • Realistic suggestions  • Scientific reasoning | 25 | \_\_\_\_ |
| **TOTAL** |  | 100 | \_\_\_\_ |