

Bravo Education Foundation Teacher Grant Application Scoring Rubric (page 1)

APPLICATION NUMBER: _____ PROJECT TITLE: _____

SCORING:

5 (Exceptional): Exceeds all criteria; model for others.

4 (Strong): Meets all criteria; very high quality.

3 (Average): Meets basic requirements; needs minor polish.

2 (Weak): Missing key details or lacks clear impact.

1 (Ineligible): Does not align with foundation mission.

1. Educational Impact (____/5)

- **Targeting:** Clearly identifies specific student needs or learning gaps the project seeks to address.
- **Reach:** Clearly identifies number of students impacted.
- **Growth:** Shows strong potential to improve academic performance, technical skills, and/or college/career readiness
- **Alignment:** clearly identifies how the project aligns to the mission of Bravo to promote innovation and enhanced learning.

2. Innovation & Creativity (____/5)

- **Originality:** Introduces a new method, tool, or approach that enhance learning beyond traditional instruction.
- **Engagement:** Design is likely to spark high student interest & encourage hands-on-learning
- **Uniqueness:** Provides an experience not currently available.

3. Feasibility & Sustainability (____/5)

- **Logistics:** The timeline and implementation plan are realistic.
- **Longevity:** Materials or methods can be reused in future years.
- **Support:** Project aligns with school goals and resources.

4. Budget Clarity (____/5)

- **Precision:** Costs are researched and accurately itemized.
- **Necessity:** All requested items are essential to the project.
- **Value:** Cost per student is reasonable for the expected outcome.

5. Goals & Evaluation (____/5)

- **Clarity:** Objectives are specific, measurable, and realistic.
- **Assessment:** Includes a clear plan to measure project success.
- **Clarity & Professionalism:** Application is well-written, organized, and professionally presented. Provides confidence in project success.

Part 2: TIE-BREAKERS (+1 Point each)

Used to prioritize high-impact focus areas in the event of equal core scores.

- **STEM Focus:** Centers on Science, Tech, Engineering, or Math with hands-on learning. **(+1)**
- **Special Education:** Adapts curriculum for inclusivity and meeting unique student needs. **(+1)**

