## **Craft Award Scoring Rubric**

CRITERIA	5 – EXEMPLARY	4 - EXCELLENT	3 – GOOD	2 - SATISFACTORY	1 – NOT DEMONSTRATED
CRAFTSMANSHIP	The project craftsmanship appears to be flawless based on submitted materials	The project craftsmanship appears to be of superior quality based on submitted materials	The project craftsmanship appears to be of high quality based on submitted materials	The project craftsmanship appears to have some issues based on submitted materials	The project craftsmanship appears to have many problems based on submitted materials
PROJECT DIFFICULTY	The project is very ambitious in scope and contains many elements of a high degree of difficulty.	The project is ambitious in scope and contains elements of a high degree of difficulty.	The project is of standard difficulty and contains some elements of a high degree of difficulty or vice versa.	The project is basic and contains some elements of a high degree of difficulty or vice versa.	The project is basic and contains few to no elements of a high degree of difficulty.
STANDARD OF INNOVATION	The project is striking and very innovative and pushes the boundaries of standard craft-construction.	The project is unusual and is innovative, but is not strikingly so.	The project is innovative in its application of BAC materials.	The project is somewhat innovative, and / or has elements of innovation in application of materials.	The project is <b>not</b> innovative.
CRITERIA	10 – EXEMPLARY	7 - EXCELLENT	3 – GOOD	2 - SATISFACTORY	1 – NOT DEMONSTRATED
APPLICATION MATERIALS  • Photos • Project description • Project details provided	Application materials are of very high quality and contain no problems or errors.	Application materials are of high quality and contain very few (2 or less) problems or errors.	Application materials are of good quality and contain few (3-5) problems or errors.	Application materials are of satisfactory quality and contain some (5-10) problems or errors.	Application materials are riddled with problems.